ACCORD scoping review: study-selection audit (Supplemental Material 6)

PRISMA counts, as reported in Figure 1

Stage	n	Source or calculation
Records identified from databases	7074	Search exports
Duplicates removed before screening	3819	Search exports
Records screened at title/abstract	3255	7,074 - 3,819
Reports assessed for eligibility	564	Unique reports reaching eligibility; 29 reports screened in more than one level counted once
Records excluded at title and abstract	2691	3,255 - 564
Level 2 records entering the keyword triage	323	Level 2 records carried to the keyword triage, as reconciled
Excluded at keyword triage	178	Eligibility audit
Full-text reports screened	386	564 - 178
Excluded at the eligibility stages (total)	349	12a + 12b + 12c; reported as a single step (349) in Figure 1
12a. Excluded at full-text screening	167	Eligibility audit: Stage of exclusion = "Excluded at full-text screening"
Reports charted	219	386 - 167
12b. Excluded at charting	170	Eligibility audit: Stage of exclusion = "Excluded at charting"
Reports mapped to coordination domains	49	219 - 170
12c. Excluded at domain mapping	12	Eligibility audit: Stage of exclusion = "Excluded at domain mapping"
Studies included from database searches	37	49 - 12
Studies included through other methods	1	Citation-chasing: Ejlertsson 1980
Total studies included	**38**	**37 + 1**
Unique measures included	**64**	**26 from single-measure studies + 38 from multi-measure studies**

Exclusion reasons, all eligibility stages (349)	n
Not compatible with routinely collected electronic data	156
No eligible distinct measure / reference or framework only	104
Ineligible publication / duplicate / language	35
Coordination/continuity construct or measure outside scope	32
Wrong population or setting	14
Reclassified to a non-prioritised evidence stream	8

Exclusion reasons by stage	Full-text screening	Charting	Domain mapping
Not compatible with routinely collected electronic data	46	107	3

ACCORD scoping review: study-selection audit (Supplemental Material 6)

No eligible distinct measure / reference or framework only	42		58	4
Ineligible publication / duplicate / language	33		2	0
Coordination/continuity construct or measure outside scope	27		0	5
Wrong population or setting	14		0	0
Reclassified to a non-prioritised evidence stream	5		3	0
Total	167		170	12

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
1	Keyword triage	Adebayo, N.	2022	Assessing the facilitators and barriers of a novel cancer care delivery model adapted for the care coordination of LGBTQ+ cancer survivors	Cancer Research	https://dx.doi.org/10.1158/1538-7445.AM2022-LB169	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
2	Keyword triage	Adebayo, N.	2022	LGBTQ cancer care: Assessing the benefits and limitations of a novel cancer care coordination tool	Cancer Epidemiology Biomarkers and Prevention	https://dx.doi.org/10.1158/1538-7755.DISP21-PO-021	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
3	Keyword triage	Afilalo, M.	2007	Impact of a standardized communication system on continuity of care between family physicians and the emergency department	Canadian Journal of Emergency Medicine	https://dx.doi.org/10.1017/S1481803500014834	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
4	Keyword triage	Ahmed, O. I.	2016	Disease management, case management, care management, and care coordination: A framework and a brief manual for care programs and staff	Professional Case Management	https://dx.doi.org/10.1097/NCM.0000000000000147	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
5	Keyword triage	Akinyelure, O. P.	2021	Frailty, self-reported gaps in care coordination, and preventable adverse events: The regards study	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-021-06830-5	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
6	Keyword triage	Allen, S. M.	2009	Continuity in provider and site of care and preventive services receipt in an adult Medicaid population with physical disabilities	Disability and Health Journal	https://dx.doi.org/10.1016/j.dhjo.2009.06.004	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
7	Keyword triage	Amador, Jael Aniuska	2015	Perceived empathy and continuity of cancer screening care among latino and anglo women	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
8	Keyword triage	Annis, A. M.	2016	Do patient-centered medical home access and care coordination measures reflect the contribution of all team members? A systematic review	Journal of Nursing Care Quality	https://dx.doi.org/10.1097/NCQ.0000000000000192	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
9	Keyword triage	Aubin, M.	2014	Perception of continuity of care in lung cancer patients, family caregivers, and family physicians	Canadian Family Physician		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
10	Keyword triage	Azar, J. M.	2017	Evaluation of interprofessional relational coordination and patients' perception of care in outpatient oncology teams	Journal of Interprofessional Care	https://dx.doi.org/10.1080/13561820.2016.1248815	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
11	Keyword triage	Bath, N.	2023	PATIENT PERCEPTIONS OF CARE COORDINATION DURING NEOADJUVANT THERAPY FOR GASTROINTESTINAL CANCERS: A MIXED METHODS ANALYSIS	Gastroenterology	https://dx.doi.org/10.1016/S0016-5085%2823%2904563-8	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
12	Keyword triage	Baumann, W.	2013	Coordination of the outpatient oncology care in Germany	European Journal of Cancer	https://dx.doi.org/10.1016/S0959-8049%2813%2970062-5	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
13	Keyword triage	Benzer, J. K.	2020	A Mixed Methods Study of the Association of Non-Veterans Affairs Care with Veterans' and Clinicians' Experiences of Care Coordination	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000001338	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
14	Keyword triage	Benzer, J. K.	2019	Survey of Patient-Centered Coordination of Care for Diabetes with Cardiovascular and Mental Health Comorbidities in the Department of Veterans Affairs	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-019-04979-8	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
15	Keyword triage	Bielaszka-DuVernay, C.	2011	Innovation profile: Improving the coordination of care for medicaid beneficiaries in Pennsylvania	Health Affairs	https://dx.doi.org/10.1377/hlthaff.2010.1298	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
16	Keyword triage	Biernacki, P. J.	2015	Transformation of Care: Integrating the Registered Nurse Care Coordinator into the Patient-Centered Medical Home	Population Health Management	https://dx.doi.org/10.1089/pop.2014.0131	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
17	Keyword triage	Boehmer, U.	2020	Survivors' perceptions of quality of colorectal cancer care by sexual orientation	American Journal of Clinical Oncology: Cancer Clinical Trials	https://dx.doi.org/10.1097/COC.0000000000000732	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
18	Keyword triage	Braam, A.	2024	Multidisciplinary Collaboration in Hospitals via Patient- and Process-Oriented Units: A Longitudinal Study	Journal of Multidisciplinary Healthcare	https://dx.doi.org/10.2147/JMDH.S454903	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
19	Keyword triage	Brunner, Julian	2018	Patient-Rated Access to Needed Care: Patient-Centered Medical Home Principles Intertwined	Women's Health Issues	https://dx.doi.org/10.1016/j.whi.2017.12.001	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
20	Keyword triage	Chang, G. M.	2024	Impact of Care Coordination on 30-Day Readmission, Mortality, and Costs for Heart Failure	American Journal of Managed Care	https://dx.doi.org/10.37765/ajmc.2024.89533	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
21	Keyword triage	Cohen-Mekelburg, S.	2021	Variation in Provider Connectedness Associates With Outcomes of Inflammatory Bowel Diseases in an Analysis of Data From a National Health System	Clinical Gastroenterology and Hepatology	https://dx.doi.org/10.1016/j.cgh.2020.08.028	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
22	Keyword triage	Colvin, C. L.	2023	Diabetes, Gaps in Care Coordination, and Preventable Adverse Events	American Journal of Managed Care	https://dx.doi.org/10.37765/ajmc.2023.89374	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
23	Keyword triage	Cook, N.	2016	Supporting Medical Home Transformation Through Evaluation of Patient Experience in a Large Culturally Diverse Primary Care Safety Net	Journal of public health management and practice : JPHMP	https://dx.doi.org/10.1097/PHH.0000000000000263	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
24	Keyword triage	Durand, M. A.	2021	What matters most: Randomized controlled trial of breast cancer surgery conversation aids across socioeconomic strata	Cancer	https://dx.doi.org/10.1002/cncr.33248	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
25	Keyword triage	Fernandes, S.	2020	Measuring the patient experience of mental health care: A systematic and critical review of patient-reported experience measures	Patient Preference and Adherence	https://dx.doi.org/10.2147/PPA.S255264	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
26	Keyword triage	Flocke, S. A.	1998	The Association of Attributes of Primary Care with the Delivery of Clinical Preventive Services	Medical Care	https://dx.doi.org/10.1097/00005650-199808001-00004	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
27	Keyword triage	Goetz, K.	2018	Psychometric properties of the Arabic version of the EUROPEP questionnaire	Patient Preference and Adherence	https://dx.doi.org/10.2147/PPA.S169355	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
28	Keyword triage	Graham, K.	1995	Continuity of care in addictions treatment: The role of advocacy and coordination in case management	American Journal of Drug and Alcohol Abuse	https://dx.doi.org/10.3109/00952999509002709	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
29	Keyword triage	Juraskova, I.	2015	Evaluation of the Prostate Cancer Clinical Nurse Co-ordinator (PCCNC) role in Australia	BJU International	https://dx.doi.org/10.1111/bju.13197	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
30	Keyword triage	Juraskova, I.	2015	Evaluating the effectiveness of the prostate cancer clinical nurse co-ordinator (PC-CNC) role in Australia	Asia-Pacific Journal of Clinical Oncology	https://dx.doi.org/10.1111/ajco.12432-2	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
31	Keyword triage	Kao, M. C.	2016	System to enhance patient experience (STEPx): Care coordination as a core touch point of patient satisfaction in the chronic pain population	Regional Anesthesia and Pain Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
32	Keyword triage	Lee, Suhna Rina	2018	Coordinating care: A relational systems approach	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
33	Keyword triage	Li, H.	2016	Can integrated health services delivery have an impact on hypertension management? A cross-sectional study in two cities of China	International Journal for Equity in Health	https://dx.doi.org/10.1186/s12939-016-0485-7	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
34	Keyword triage	Lorant, Vincent	2017	Optimal network for patients with severe mental illness: A social network analysis	Administration and Policy in Mental Health and Mental Health Services Research	https://dx.doi.org/10.1007/s10488-017-0800-7	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
35	Keyword triage	Lynn, P. A.	1996	Relationship between total quality management, critical paths, and outcomes management	Seminars for nurse managers		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
36	Keyword triage	Maeng, D. D.	2012	Care coordination for the chronically ill: Understanding the patient's perspective	Health Services Research	https://dx.doi.org/10.1111/j.1475-6773.2012.01405.x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
37	Keyword triage	Manski-Nankervis, J. A.	2014	Relational coordination amongst health professionals involved in insulin initiation for people with type 2 diabetes in general practice: an exploratory survey	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-014-0515-3	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
38	Keyword triage	Mercier, G.	2017	Measuring the intensity of care coordination for blood cancer patients in France	Value in Health	https://dx.doi.org/10.1016/j.jval.2017.08.635	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
39	Keyword triage	Okado, I.	2024	Feasibility of a Remote Patient Video Education Intervention to Improve Care Coordination for Rural Cancer Patients	Journal of Cancer Education	https://dx.doi.org/10.1007/s13187-024-02550-6	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
40	Keyword triage	Okado, I.	2024	A TED Talk style patient video education intervention to improve care coordination for rural patients with early-stage cancer: A feasibility study	JCO Oncology Practice	https://dx.doi.org/10.1200/OP.2024.20.10_suppl.236	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
41	Keyword triage	Okado, I.	2020	Differences in rural versus urban cancer patients' perception of care coordination	Journal of Clinical Oncology	https://dx.doi.org/10.1200/JCO.2020.38.29	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
42	Keyword triage	Park, M.	2016	THE EFFECT OF CARE COORDINATION LEVEL BETWEEN KOREAN MEDICINE AND WESTERN MEDICINE ON UTILIZATION AND QUALITY OF CARE FOR STROKE PATIENTS	Journal of Integrative and Complementary Medicine	https://dx.doi.org/10.1089/acm.2016.29003.abstracts	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
43	Keyword triage	Parkerton, P. H.	2004	Primary Care Practice Coordination Versus Physician Continuity	Family Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
44	Keyword triage	Pavlič, D. R.	2015	Process quality indicators in family medicine: Results of an international comparison Service organization, utilization, and delivery of care	BMC Family Practice	https://dx.doi.org/10.1186/s12875-015-0386-7	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
45	Keyword triage	Plange-Kaye, Samuel	2021	Integration and coordination of care delivery: Improving care delivery for older adults with chronic diabetes	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
46	Keyword triage	Pollack, C.	2013	The association between care coordination and health outcomes in episodes of care	Journal of General Internal Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
47	Keyword triage	Prior, A.	2023	Healthcare fragmentation, multimorbidity, potentially inappropriate medication, and mortality: a Danish nationwide cohort study	BMC Medicine	https://dx.doi.org/10.1186/s12916-023-03021-3	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
48	Keyword triage	Provost, S.	2017	Implementation of an integrated primary care cardiometabolic risk prevention and management network in Montréal: Does greater coordination of care with primary care physicians have an impact on health outcomes?	Health Promotion and Chronic Disease Prevention in Canada	https://dx.doi.org/10.24095/hpcdp.37.4.01	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
49	Keyword triage	Prusaczyk, Artur	2017	Different organizational and financial outcomes in middle sized primary care practise in Poland after basic care coordination model implementation	International Journal of Integrated Care (IJIC)	https://dx.doi.org/10.5334/ijic.3260	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
50	Keyword triage	Ross, Dylan V.	2016	In pursuit of high performing health care teams: A test of TeamSTEPPSRTM as a mode to improve relational coordination in an ambulatory care team	Dissertation Abstracts International Section A: Humanities and Social Sciences		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
51	Keyword triage	Rowneki, M.	2018	Association between clinic characteristics and care coordination and preventable hospitalizations among elderly veterans with diabetes mellitus	Journal of General Internal Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
52	Keyword triage	Sabino Leandro, Suderlan	2017	AVALIAÇÃO DA COORDENAÇÃO DA ATENÇÃO NA PERSPECTIVA DOS PROFISSIONAIS DE SAÚDE	Enfermagem em Foco	https://dx.doi.org/10.21675/2357-707x.2017.v8.n3.1097	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
53	Keyword triage	Schroeck, H.	2024	Team Relations and Role Perceptions During Anesthesia Crisis Management in Magnetic-Resonance Imaging Settings: A Mixed Methods Exploration	Joint Commission Journal on Quality and Patient Safety	https://dx.doi.org/10.1016/j.jcjq.2024.01.007	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
54	Keyword triage	Singh, J.	2018	Effects of a patient rostering model on continuity of care and coordination of specialized care	Canadian Family Physician		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
55	Keyword triage	Snyder, C. F.	2012	Is care coordination associated with improved care quality for comorbid conditions in cancer survivors?	Journal of Clinical Oncology		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
56	Keyword triage	Tourigny, A.	2010	Patients' perceptions of the quality of care after primary care reform: Family medicine groups in Quebec	Canadian Family Physician		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
57	Keyword triage	Vázquez, M. L.	2017	Doctors' experience of coordination across care levels and associated factors. A cross-sectional study in public healthcare networks of six Latin American countries	Social Science and Medicine	https://dx.doi.org/10.1016/j.socscimed.2017.04.001	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
58	Keyword triage	Velikova, G.	2010	Patients report improvements in continuity of care when quality of life assessments are used routinely in oncology practice: Secondary outcomes of a randomised controlled trial	European Journal of Cancer	https://dx.doi.org/10.1016/j.ejca.2010.04.030	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
59	Keyword triage	Venchiarutti, R.	2021	Health literacy and cancer care coordination among patients with head and neck cancer	Asia-Pacific Journal of Clinical Oncology	https://dx.doi.org/10.1111/ajco.13651	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
60	Keyword triage	Wensing, M.	2008	Patient evaluations of accessibility and co-ordination in general practice in Europe	Health Expectations	https://dx.doi.org/10.1111/j.1369-7625.2008.00507.x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
61	Keyword triage	Wu-Fienberg, Y.	2019	Impact of interdisciplinary rounds in the spinal cord injury unit on relational coordination for patients with pressure injury: A pilot study	Journal of Spinal Cord Medicine	https://dx.doi.org/10.1080/10790268.2018.1443418	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
62	Keyword triage	Zwier, G.	2013	A standardised and validated patient survey in primary care: Introducing the New Zealand General Practice Assessment Questionnaire (NZGPAQ)	New Zealand Medical Journal		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
63	Keyword triage	Acero, M. X.	2023	Are Nurse Coordinators Really Performing Coordination Pathway Activities? A Comparative Analysis of Case Studies in Oncology	Healthcare (Switzerland)	https://dx.doi.org/10.3390/healthcare11081090	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
64	Keyword triage	Bischel, K. D.	2017	Heart failure care coordination increases post discharge 7 and 30 day appointment completion	Journal of Cardiac Failure	https://dx.doi.org/10.1016/j.cardfail.2017.07.016	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
65	Keyword triage	Grimm, D. A. P.	2022	MEASURING ADAPTIVE TEAM COORDINATION IN AN ENROUTE CARE TRAINING SCENARIO	Proceedings of the Human Factors and Ergonomics Society	https://dx.doi.org/10.1177/1071181322661074	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
66	Keyword triage	Haggerty, Jeannie L.	2007	Room for improvement: patients' experiences of primary care in Quebec before major reforms	Canadian family physician Medecin de famille canadien		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
67	Keyword triage	Hamo, C. E.	2024	The Association Between Continuity Of Care And Medication Adherence Among Heart Failure Patients	Journal of Cardiac Failure	https://dx.doi.org/10.1016/j.cardfail.2023.10.050	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
68	Keyword triage	Hartgerink, J. M.	2014	The importance of multidisciplinary teamwork and team climate for relational coordination among teams delivering care to older patients	Journal of Advanced Nursing	https://dx.doi.org/10.1111/jan.12233	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
69	Keyword triage	Haskell, D. M.	1998	Calling all patients	Nursing management		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
70	Keyword triage	Havens, Donna Sullivan	2018	Impact of Relational Coordination on Nurse Job Satisfaction, Work Engagement and Burnout: Achieving the Quadruple Aim	JONA: The Journal of Nursing Administration	https://dx.doi.org/10.1097/NNA.0000000000000587	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
71	Keyword triage	Havens, D. S.	2010	Relational coordination among nurses and other providers: impact on the quality of patient care	Journal of Nursing Management	https://dx.doi.org/10.1111/j.1365-2834.2010.01138.x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
72	Keyword triage	Hawley, S. T.	2010	Surgeon influence on patient appraisal of ASCO breast cancer quality indicators	Journal of Clinical Oncology		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
73	Keyword triage	Hawley, S. T.	2010	Perceptions of care coordination in a population-based sample of diverse breast cancer patients	Patient Education and Counseling	https://dx.doi.org/10.1016/j.pec.2010.08.009	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
74	Keyword triage	Hawley, S. T.	2015	Patient-reported care coordination and outcomes of colorectal cancer surgery	Journal of Clinical Oncology		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
75	Keyword triage	Hazlehurst, Brian	2007	Distributed cognition in the heart room: how situation awareness arises from coordinated communications during cardiac surgery	Journal of biomedical informatics	https://dx.doi.org/10.1016/j.jbi.2007.02.001	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
76	Keyword triage	Hearld, L. R.	2019	The adoption and spread of hospital care coordination activities under value-based programs	American Journal of Managed Care		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
77	Keyword triage	Hess, B. J.	2009	Toward better care coordination through improved communication with referring physicians	Academic Medicine	https://dx.doi.org/10.1097/ACM.0b013e3181b37ac7	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
78	Keyword triage	Hollingsworth, J. M.	2015	The impact of care coordination on radical prostatectomy outcomes	Journal of Urology		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
79	Keyword triage	House, Sherita	2024	Hospital Unit Type and Professional Roles as a Predictor of Relational Coordination in an Army Medical Center	Quality Management in Health Care	https://dx.doi.org/10.1097/QMH.0000000000000444	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
80	Keyword triage	House, Sherita	2025	Demographic Characteristics and Relational Coordination in ICU Teams: Implications for Building Diverse and Effective Healthcare Collaboration	JONA: The Journal of Nursing Administration	https://dx.doi.org/10.1097/NNA.0000000000001536	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
81	Keyword triage	Huang, H. H.	2017	Factors in Maintaining a Stable Patient–Physician Relationship among Individuals with Schizophrenia	Community Mental Health Journal	https://dx.doi.org/10.1007/s10597-017-0123-x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
82	Keyword triage	Husain, A.	2010	Lung cancer patients' experience with continuity of care and supportive care needs	Supportive Care in Cancer	https://dx.doi.org/10.1007/s00520-010-0891-0	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
83	Keyword triage	Hustoft, M.	2019	The effect of team collaboration and continuity of care on health and disability among rehabilitation patients: a longitudinal survey-based study from western Norway	Quality of Life Research	https://dx.doi.org/10.1007/s11136-019-02216-7	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
84	Keyword triage	Hustoft, M.	2018	Communication and relational ties in inter-professional teams in Norwegian specialized health care: A multicentre study of relational coordination	International Journal of Integrated Care	https://dx.doi.org/10.5334/ijic.3432	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
85	Keyword triage	Jian, Ping	2016	Development of nurse transitional care knowledge - attitude - practice scale and its reliability and validity test	Chinese Nursing Research	https://dx.doi.org/10.3969/j.issn.1009-6493.2016.19.013	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
86	Keyword triage	Jones, C. D.	2014	A failure to communicate: Challenges and solutions to care coordination between hospitalists and primary care providers around hospitalizations	Journal of General Internal Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
87	Keyword triage	Llewellyn, Anne	2014	The Power of Quality Metrics in Care Coordination	Case in Point		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
88	Keyword triage	Martinez, K. A.	2015	Patient-reported quality of care and pain severity in cancer	Palliative & supportive care	https://dx.doi.org/10.1017/S1478951514000777	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
89	Keyword triage	Mattocks, K. M.	2019	Recommendations for the Evaluation of Cross-System Care Coordination from the VA State-of-the-art Working Group on VA/Non-VA Care	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-019-04972-1	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
90	Keyword triage	McCahill, L. E.	2012	Coordination and timeliness of care by insurance status in a gastrointestinal (GI) multidisciplinary care (MDC) program	Journal of Clinical Oncology		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
91	Keyword triage	McConnell, K. J.	2017	Early performance in medicaid accountable care organizations a comparison of Oregon and Colorado	JAMA Internal Medicine	https://dx.doi.org/10.1001/jamainternmed.2016.9098	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
92	Keyword triage	McCullough, J. Mac	2020	Barriers and facilitators to intraorganizational collaboration in public health: Relational coordination across public health services targeting individuals and populations	Health Care Management Review	https://dx.doi.org/10.1097/HMR.0000000000000203	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
93	Keyword triage	McCusker, J.	2012	Factors predicting patient use of the emergency department: A retrospective cohort study	CMAJ. Canadian Medical Association Journal	https://dx.doi.org/10.1503/cmaj.111069	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
94	Keyword triage	McNeely, E. R.	2013	What is care coordination? An observational study of primary care physicians	Journal of General Internal Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
95	Keyword triage	Mendes, L. S.	2020	Do primary and specialized care physicians know and use coordination mechanisms?	Revista de Saude Publica	https://dx.doi.org/10.11606/s1518-8787.2020054002475	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
96	Keyword triage	Miller, A.	2009	Coordination and continuity of intensive care unit patient care	Human Factors	https://dx.doi.org/10.1177/0018720809340032	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
97	Keyword triage	Miller, Erin	2019	A model of care coordination for patients with complex health and social care needs - what is best?	International Journal of Integrated Care (IJIC)	https://dx.doi.org/10.5334/ijic.s3452	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
98	Keyword triage	Moe, G. C.	2019	Evaluating the implementation of collaborative teams in community family practice using the Primary Care Assessment Tool	Canadian Family Physician		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
99	Keyword triage	Molero Hernández, Rocío Ana	2012	INFLUENCE OF CONTINUITY OF CARE ON SATISFACTION AND QUALITY OF LIFE FOR USERS	Ciberrevista Enfermeriadeurgencias.com		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
100	Keyword triage	Morris, A. M.	2012	Social disparities in perceived coordination of care and use of chemotherapy among patients with stage III colorectal cancer	Journal of Clinical Oncology		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
101	Keyword triage	Nadolski, G. J.	2006	Evaluating the quality of interaction between medical students and nurses in a large teaching hospital	BMC Medical Education	https://dx.doi.org/10.1186/1472-6920-6-23	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
102	Keyword triage	Nelson, K. M.	2016	Elements of the patient centered medical home associated with clinical quality: Evidence for access, continuity and care coordination	Journal of General Internal Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
103	Keyword triage	Neuman, Matthew Joseph	2013	Policies, practices, factors and unintended consequences associated with monitoring substance use disorder treatment continuity of care within the veterans health administration	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
104	Keyword triage	Nghiemphu, P. L.	2017	Improving care coordination for brain tumor patients through value-based care redesign of a virtual integrated practice unit	Journal of Clinical Oncology		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
105	Keyword triage	Noël, P. H.	2020	Patient experience of health care system hassles: Dual-system vs single-system users	Health Services Research	https://dx.doi.org/10.1111/1475-6773.13291	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
106	Keyword triage	Noel, P. H.	2013	The importance of relational coordination and reciprocal learning for chronic illness care within primary care teams	Health Care Management Review	https://dx.doi.org/10.1097/HMR.0b013e3182497262	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
107	Keyword triage	O'donnell, L.	2020	Steps to care: Translating an evidence-informed hiv care coordination program into a field-tested online practice improvement toolkit	AIDS Education and Prevention	https://dx.doi.org/10.1521/aeap.2020.32.4.296	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
108	Keyword triage	Gray, D. P.	2023	Analysis Which methods are most practicable for measuring continuity within general practices?	British Journal of General Practice	https://dx.doi.org/10.3399/bjgp23X733161	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
109	Keyword triage	Gray, S. E.	2024	The Association of Physiotherapy Continuity of Care with Duration of Time Loss Among Compensated Australian Workers with Low Back Pain	Journal of Occupational Rehabilitation	https://dx.doi.org/10.1007/s10926-024-10209-8	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
110	Keyword triage	Greenberg, Greg A.	2002	Continuity of care and clinical effectiveness: Outcomes following residential treatment for severe substance abuse	Medical Care	https://dx.doi.org/10.1097/00005650-200203000-00008	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
111	Keyword triage	Gridley, K.	2011	Services that promote continuity of care: Key findings from an evaluation of the national service framework for long-term neurological conditions	Social Care and Neurodisability	https://dx.doi.org/10.1108/20420911111172738	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
112	Keyword triage	Hafid, A.	2022	Assessing the application of continuity of care indices in the last year of life: a retrospective population-based study	Annals of family medicine	https://dx.doi.org/10.1370/afm.20.s1.2751	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
113	Keyword triage	Hallvik, S. E.	2018	Opioid-prescribing continuity and risky opioid prescriptions	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.2285	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
114	Keyword triage	Hanafi, N. S.	2015	Personal continuity of care in a university-based primary care practice: Impact on blood pressure control	PLoS ONE	https://dx.doi.org/10.1371/journal.pone.0134030	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
115	Keyword triage	Hansen, A. H.	2022	Personal continuity of GP care and outpatient specialist visits in people with type 2 diabetes: A cross-sectional survey	PLoS ONE	https://dx.doi.org/10.1371/journal.pone.0276054	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
116	Keyword triage	Hansen, A. H.	2014	Continuity of GP care is associated with lower use of complementary and alternative medical providers: A population-based cross-sectional survey	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-014-0629-7	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
117	Keyword triage	Hansen, M. F.	1975	Continuity of care in family practice. Part 3: measurement and evaluation of continuity of care	Journal of Family Practice		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
118	Keyword triage	Hariharan, Meena	2015	The intensive care unit psychosocial care scale: Development and initial validation	Intensive and Critical Care Nursing	https://dx.doi.org/10.1016/j.iccn.2015.06.003	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
119	Keyword triage	Harris, A. H. S.	2015	Predictive validity of two process-of-care quality measures for residential substance use disorder treatment	Addiction Science and Clinical Practice	https://dx.doi.org/10.1186/s13722-015-0042-5	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
120	Keyword triage	Harris, A. H. S.	2009	Measuring the quality of substance use disorder treatment: Evaluating the validity of the Department of Veterans Affairs continuity of care performance measure	Journal of Substance Abuse Treatment	https://dx.doi.org/10.1016/j.jsat.2008.05.011	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
121	Keyword triage	Harrison, M. B.	1999	Understanding continuity of care and how to bridge the intersectoral gaps: a planning and evaluation framework	National Academies of Practice Forum		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
122	Keyword triage	Heist, K.	2014	Impact of 4+1 block scheduling on patient care continuity in resident clinic	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-013-2750-4	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
123	Keyword triage	Hellzén, O.	2022	Primary Healthcare Nurses' Views on Digital Healthcare Communication and Continuity of Care: A Deductive and Inductive Content Analysis	Nursing Reports	https://dx.doi.org/10.3390/nursrep12040091	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
124	Keyword triage	Hemmings, N.	2019	Improving access and continuity in general practice: practical and policy lessons	British Journal of General Practice	https://dx.doi.org/10.3399/bjgp19X702833	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
125	Keyword triage	Hennelly, V. D.	1979	Continuity of medical care: Its impact on physician utilization	Medical Care	https://dx.doi.org/10.1097/00005650-197910000-00004	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
126	Keyword triage	Hennrich, P.	2022	Measuring continuity of ambulatory cardiovascular care: a cross-sectional study on the applicability of the Nijmegen Continuity Questionnaire in Germany	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-022-08612-z	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
127	Keyword triage	Hetlevik, O.	2012	Personal continuity of care in Norwegian general practice: A national cross-sectional study	Scandinavian Journal of Primary Health Care	https://dx.doi.org/10.3109/02813432.2012.735554	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
128	Keyword triage	Hetlevik, O.	2021	Continuity of care, measurement and association with hospital admission and mortality: A registry-based longitudinal cohort study	BMJ Open	https://dx.doi.org/10.1136/bmjopen-2021-051958	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
129	Keyword triage	Hetlevik, Ø	2017	Patient perspectives on continuity of care: Adaption and preliminary psychometric assessment of a Norwegian version of the Nijmegen Continuity Questionnaire (NCQ-N)	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-017-2706-1	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
130	Keyword triage	Hjortdahl, P.	1990	Ideology and reality of continuity of care	Family Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
131	Keyword triage	Hjortdahl, P.	1992	Continuity of care in general practice: Effect on patient satisfaction	British Medical Journal	https://dx.doi.org/10.1136/bmj.304.6837.1287	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
132	Keyword triage	Hoertel, N.	2014	Poor longitudinal continuity of care is associated with an increased mortality rate among patients with mental disorders: Results from the French National Health Insurance Reimbursement Database	European Psychiatry	https://dx.doi.org/10.1016/j.eurpsy.2013.12.001	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
133	Keyword triage	Hong, J. S.	2014	Relationship between continuity of ambulatory care and medication adherence in adult patients with type 2 diabetes in Korea: A longitudinal analysis	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000000110	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
134	Keyword triage	Hong, J. S.	2010	Continuity of care for elderly patients with diabetes mellitus, hypertension, asthma, and chronic obstructive pulmonary disease in Korea	Journal of Korean Medical Science	https://dx.doi.org/10.3346/jkms.2010.25.9.1259	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
135	Keyword triage	Hopstaken, J.	2024	Continuity of care experienced by patients diagnosed with pancreatic cancer in the Netherlands: a Multicenter Prospective Study	HPB	https://dx.doi.org/10.1016/j.hpb.2024.03.651	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
136	Keyword triage	Howard, M.	2022	Continuity of physician care over the last year of life for different cause-of-death categories: a retrospective population-based study	CMAJ open	https://dx.doi.org/10.9778/cmajo.20210294	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
137	Keyword triage	Howard, M.	2024	Physician continuity of care in the last year of life in community-dwelling adults: retrospective population-based study	BMJ Supportive and Palliative Care	https://dx.doi.org/10.1136/spcare-2023-004357	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
138	Keyword triage	Huang, Y. L.	2023	Modeling Family Medicine Provider Care Team Design to Improve Patient Care Continuity	Quality Management in Health Care	https://dx.doi.org/10.1097/QMH.0000000000000392	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
139	Keyword triage	Hübner, U.	2010	The need for standardised documents in continuity of care: Results of standardising the eNursing Summary	Studies in Health Technology and Informatics	https://dx.doi.org/10.3233/978-1-60750-588-4-1169	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
140	Keyword triage	Hung, P.	2022	Primary care physician continuity, survival, and end-of-life care intensity	Health Services Research	https://dx.doi.org/10.1111/1475-6773.13869	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
141	Keyword triage	Husain, A.	2021	A clinical communication tool (loop) for team-based care in pediatric and adult care settings: Hybrid mixed methods implementation study	Journal of Medical Internet Research	https://dx.doi.org/10.2196/25505	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
142	Keyword triage	Hussein, A.	2002	A measure of continuity of care based on the multiplicative intensity model	Statistics in Medicine	https://dx.doi.org/10.1002/sim.1030	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
143	Keyword triage	Hussein, Ghada	2023	The Impact of Continuity of Care on Health Indicators in Patients With Type 2 Diabetes Mellitus in Family Medicine Clinics in Riyadh	Cureus	https://dx.doi.org/10.7759/cureus.43410	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
144	Keyword triage	Hussey, P. S.	2014	Continuity and the costs of care for chronic disease	JAMA Internal Medicine	https://dx.doi.org/10.1001/jamainternmed.2014.245	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
145	Keyword triage	Hustoft, M.	2018	Relational coordination in interprofessional teams and its effect on patient-reported benefit and continuity of care: A prospective cohort study from rehabilitation centres in Western Norway	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-018-3536-5	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
146	Keyword triage	Hyer, J. M.	2020	Preoperative continuity of care and its relationship with cost of hepatopancreatic surgery	Surgery (United States)	https://dx.doi.org/10.1016/j.surg.2020.05.020	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
147	Keyword triage	Jatrana, S.	2011	Continuity of care with general practitioners in New Zealand: Results from SoFIE-Primary Care	New Zealand Medical Journal		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
148	Keyword triage	Jaturapatporn, D.	2007	Does family medicine training in Thailand affect patient satisfaction with primary care doctors?	BMC Family Practice	https://dx.doi.org/10.1186/1471-2296-8-14	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
149	Keyword triage	Jayadevappa, R.	2021	PCN161 Continuity of Care, Health Resource Utilization, Cost and Mortality in Medicare Prostate Cancer Patients	Value in Health	https://dx.doi.org/10.1016/j.jval.2021.04.253	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
150	Keyword triage	Jayadevappa, R.	2023	Continuity of care and advanced prostate cancer	Cancer Medicine	https://dx.doi.org/10.1002/cam4.5845	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
151	Keyword triage	Jayadevappa, R.	2019	Association between continuity of care and shortand long-term outcomes in advanced prostate cancer patients	Journal of Urology	https://dx.doi.org/10.1097/01.JU.0000556198.38487.e3	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
152	Keyword triage	Jee, S. H.	2006	Indices for continuity of care: A systematic review of the literature	Medical Care Research and Review	https://dx.doi.org/10.1177/1077558705285294	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
153	Keyword triage	Ji, Y.	2023	The association between nurse continuity and hypospadias repair patient outcomes: A retrospective study	Journal of Advanced Nursing	https://dx.doi.org/10.1111/jan.15678	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
154	Keyword triage	Jiang, Caixia	2020	Reliability and validity of the Mandarin version of the Continuity Assessment Record and Evaluation for older people who are transferred between hospitals and nursing homes in China	Health & Social Care in the Community	https://dx.doi.org/10.1111/hsc.12951	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
155	Keyword triage	Jiang, L.	2016	Primary care physician use across the breast cancer care continuum: CanIMPACT study using Canadian administrative data	Canadian Family Physician		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
156	Keyword triage	Johannes, B. L.	2025	Association of rurality and decreased continuity of care prior to a diagnosis of prediabetes	Journal of Rural Health	https://dx.doi.org/10.1111/jrh.12907	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
157	Keyword triage	Johnson, Dale L.	2010	A compendium of psychosocial measures: Assessment of people with serious mental illnesses in the community	A compendium of psychosocial measures: Assessment of people with serious mental illnesses in the community.		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
158	Keyword triage	Johnson, S.	1997	Continuity of care for the severely mentally ill: Concepts and measures	Social Psychiatry and Psychiatric Epidemiology	https://dx.doi.org/10.1007/bf00794612	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
159	Keyword triage	Jones, A.	2020	Associations between continuity of primary and specialty physician care and use of hospital-based care among community-dwelling older adults with complex care needs	PLoS ONE	https://dx.doi.org/10.1371/journal.pone.0234205	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
160	Keyword triage	Kelly, R. B.	1992	Adherence to screening flexible sigmoidoscopy in asymptomatic patients	Medical Care	https://dx.doi.org/10.1097/00005650-199211000-00006	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
161	Keyword triage	Masters, Stacey	2010	Development and testing of a questionnaire to measure older people's experience of the Transition Care Program in Australia	Australasian Journal on Ageing	https://dx.doi.org/10.1111/j.1741-6612.2010.00443.x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
162	Keyword triage	Matoses-Chirivella, C.	2018	Development and validation of a guide for the continuity of care in perioperative medication management	Journal of Orthopaedics and Traumatology	https://dx.doi.org/10.1186/s10195-018-0490-2	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
163	Keyword triage	Mauro, A. D.	2023	NURSING ACTIONS FOR CONTINUITY OF CARE IN PRIMARY HEALTH CARE: A VALIDATION STUDY	Texto e Contexto Enfermagem	https://dx.doi.org/10.1590/1980-265X-TCE-2023-0058EN	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
164	Keyword triage	McCallum, S.	2015	Continuity of care in dual diagnosis treatment: Definitions, applications, and implications	Journal of Dual Diagnosis	https://dx.doi.org/10.1080/15504263.2015.1104930	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
165	Keyword triage	McCusker, J.	1984	Development of scales to measure satisfaction and preferences regarding long-term and terminal care	Medical Care	https://dx.doi.org/10.1097/00005650-198405000-00011	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
166	Keyword triage	McMurray, Josephine	2016	Measuring Patients' Experience of Rehabilitation Services Across the Care Continuum. Part I: A Systematic Review of the Literature	Archives of Physical Medicine & Rehabilitation	https://dx.doi.org/10.1016/j.apmr.2015.08.407	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
167	Keyword triage	Mellick, David	2021	Assessment and evaluation of a crosswalk between the functional independence measure and the continuity assessment record and evaluation	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
168	Keyword triage	Milky, Gediwon Negash	2024	Continuity of care and medication adherence among Medicare beneficiaries	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
169	Keyword triage	Mittelstaedt, T. S.	2013	Provider practice characteristics that promote interpersonal continuity	Journal of the American Board of Family Medicine	https://dx.doi.org/10.3122/jabfm.2013.04.120306	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
170	Keyword triage	Montagnini, M.	2021	An Instrument to Assess Self-Perceived Competencies in End-of-Life Care for Health Care Professionals: The End-of-Life Care Questionnaire	The American journal of hospice & palliative care	https://dx.doi.org/10.1177/1049909121100573	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
171	Keyword triage	Morales, J. M.	2002	Evaluation of a nursing tool to assess continuity of care in critically-ill patients	Revista de Calidad Asistencial	https://dx.doi.org/10.1016/s1134-282x(02)77497-6	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
172	Keyword triage	Mueller, C.	2010	Identifying and validating the components of nursing practice models for long-term care facilities	Research in Gerontological Nursing	https://dx.doi.org/10.3928/19404921-20091207-97	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
173	Keyword triage	Mularski, Richard A.	2007	A systematic review of measures of end-of-life care and its outcomes	Health Services Research	https://dx.doi.org/10.1111/j.1475-6773.2007.00721.x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
174	Keyword triage	Nair, K. M.	2005	The perception of continuity of care from the perspective of patients with diabetes	Family Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
175	Keyword triage	Nasser Albarqi, M.	2024	Continuity and sustainability of care in family medicine: Assessing its association with quality of life and health outcomes in older populations—A systematic review	PLoS ONE	https://dx.doi.org/10.1371/journal.pone.0299283	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
176	Keyword triage	Nilsson, Goran	2009	[Good continuity of patient care will give better care results. Strong measures necessary to provide continuing contacts with physicians in Swedish health care]	Lakartidningen		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
177	Keyword triage	Nothelle, S.	2021	Continuity of care in the last year of life among seriously ill older adults by dementia status	Journal of the American Geriatrics Society	https://dx.doi.org/10.1111/jgs.17115	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
178	Keyword triage	Nyweide, D. J.	2014	Concordance between continuity of care reported by patients and measured from administrative data	Medical Care Research and Review	https://dx.doi.org/10.1177/1077558713505685	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at keyword triage	Excluded at keyword triage	Level 2 application record excluded during the EndNote keyword triage for routine-data derivability.
179	Full-text eligibility	Achterberg, W. P.	2001	Improvements in the quality of co-ordination of nursing care following implementation of the Resident Assessment Instrument in Dutch nursing homes	Journal of Advanced Nursing	https://dx.doi.org/10.1046/j.1365-2648.2001.01843.x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
180	Full-text eligibility	Al-Azri M, M.	2009	Patients' views of interpersonal continuity of care in four primary health care centres of Urban Oman	Sultan Qaboos University Medical Journal		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR
181	Full-text eligibility	Anderson, L. H.	2012	Patient medical group continuity and healthcare utilization	American Journal of Managed Care	https://www.ajmc.com/view/patient-medical-group-continuity-and-healthcare-utilization	Level 2	Included		Included in the review		Its measure was not carried into the final measure set
182	Full-text eligibility	Andrade, A. Q.	2023	Precision public-health intervention for care coordination: a real-world study	British Journal of General Practice	doi:https://dx.doi.org/10.3399/BJGP.2022.0067	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	No eligible measure reported	No measure
183	Full-text eligibility	Bachhuber, M.	2014	Transforming care transitions: Implementing project red at aveterans affairs medical center	Journal of General Internal Medicine	doi:	Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference article; conference abstract

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
184	Full-text eligibility	Banfield, M.	2017	Experiencing integration: a qualitative pilot study of consumer and provider experiences of integrated primary health care in Australia	BMC family practice	doi:https://dx.doi.org/10.1186/s12875-016-0575-z	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; qualitative study
185	Full-text eligibility	Bartolomeu Pires, Sandra	2024	Person-centred integrated care for people living with Parkinson's, Huntington's and Multiple Sclerosis: A systematic review	Health expectations : an international journal of public participation in health care and health policy	https://doi.org/10.1111/hex.13948	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
186	Full-text eligibility	Beesley, V. L.	2018	Perceptions of care and patient-reported outcomes in people living with neuroendocrine tumours	Supportive Care in Cancer	doi:https://dx.doi.org/10.1007/s00520-018-4166-5	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not measured using EHR; questionnaire not compatible with EHR
187	Full-text eligibility	Beesley, V. L.	2018	Association between pancreatic cancer patients' perception of their care coordination and patient-reported and survival outcomes	Palliative and Supportive Care	doi:https://dx.doi.org/10.1017/S1478951517000608	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not measured using EHR; questionnaire not compatible with EHR
188	Full-text eligibility	Benjenk, I.	2020	Measures of care coordination at inpatient psychiatric facilities and the medicare 30-day all-cause readmission rate	Psychiatric Services	doi:https://dx.doi.org/10.1176/APPI.PS.201900360	Level 2	Included		Included in the review		
189	Full-text eligibility	Bitton, A.	2009	Medical home pilot lowers costs, improves quality and patient/staff experience	Journal of Clinical Outcomes Management	doi:	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR
190	Full-text eligibility	Borowsky, S. J.	2002	VA community-based outpatient clinics: Performance measures based on patient perceptions of care	Medical Care	doi:https://dx.doi.org/10.1097/00005650-200207000-00004	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not measured using EHR; questionnaire not compatible with EHR
191	Full-text eligibility	Breslau, J.	2021	Empirically identified networks of healthcare providers for adults with mental illness	BMC Health Services Research	doi:https://dx.doi.org/10.1186/s12913-021-06798-2	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 5 record)
192	Full-text eligibility	Burch, P.	2024	Factors affecting the experience of joined-up, continuous primary care in the absence of relational continuity: an observational study	British Journal of General Practice	doi:https://dx.doi.org/10.3399/BJGP.2023.0208	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Co-ordination not measured; No measure; qualitative study
193	Full-text eligibility	Burge, F.	2003	Family physician continuity of care and emergency department use in end-of-life cancer care	Medical Care	doi:https://dx.doi.org/10.1097/00005650-200308000-00012	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 5 record)
194	Full-text eligibility	Burge, Frederick	2003	Primary Care Continuity and Location of Death for Those with Cancer	Journal of Palliative Medicine	doi:https://dx.doi.org/10.1089/109662103322654794	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 2 record)
195	Full-text eligibility	Carrillo, Victor A.	2017	Community and patient-centered medical home in the care of chronically ill patients	Dissertation Abstracts International: Section B: The Sciences and Engineering	doi:	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	No eligible measure reported	No measure
196	Full-text eligibility	Chang, G. M.	2024	Associations of care continuity and care coordination with the overuse of healthcare services: a nationwide population-based study	BMC Health Services Research	doi:https://dx.doi.org/10.1186/s12913-024-12099-1	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate of an earlier anchored source
197	Full-text eligibility	Chang, G. M.	2022	Associations of continuity and coordination of care with outcomes and costs after discharge among patients with heart failure: A nationwide population-based study	International Journal of Cardiology	doi:https://dx.doi.org/10.1016/j.ijcard.2022.01.028	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 2 record)
198	Full-text eligibility	Cipta, D. A.	2023	Factors associated with Indonesian family physicians' knowledge of depression: A crosssectional study	Malaysian Family Physician	doi:https://dx.doi.org/10.51866/oa.196	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not measured using EHR; questionnaire not compatible with EHR
199	Full-text eligibility	Collins, S.	2017	Next generation terminology infrastructure to support interprofessional care planning	Journal of Biomedical Informatics	doi:https://dx.doi.org/10.1016/j.jbi.2017.09.007	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Did not measure continuity of care or care coordination
200	Full-text eligibility	Demiris, G.	2015	Informatics Systems and Tools to Facilitate Patient-centered Care Coordination	Yearbook of medical informatics	doi:https://dx.doi.org/10.15265/IY-2015-003	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	Conceptual review - did not extract or compute quantitative coordination or continuity measures
201	Full-text eligibility	Di Capua, P.	2016	Association of team work with patient satisfaction and physician workflow during primary care redesign	Journal of General Internal Medicine	doi:	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR
202	Full-text eligibility	Dorr, D. A.	2012	Effects of a randomized controlled trial comparing reimbursement of care coordination to pay-for-performance in primary care	Journal of the American Geriatrics Society	doi:https://dx.doi.org/10.1111/j.1532-5415.2012.04000.x	Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference article
203	Full-text eligibility	DuGoff, Eva H.	2016	Relationship between continuity of care and adverse outcomes varies by number of chronic conditions among older adults with diabetes	Journal of comorbidity	doi:https://dx.doi.org/10.15256/joc.2016.6.76	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate of an earlier anchored source
204	Full-text eligibility	Eiff, M. P.	2016	A Model for Catalyzing Educational and Clinical Transformation in Primary Care: Outcomes From a Partnership Among Family Medicine, Internal Medicine, and Pediatrics	Academic Medicine	doi:https://dx.doi.org/10.1097/ACM.0000000000001167	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR
205	Full-text eligibility	Evans, J. M.	2021	Assessing the delivery of coordinated care to patients with advanced chronic kidney disease in ontario, canada: A survey of patients and healthcare professionals	International Journal of Integrated Care	doi:https://dx.doi.org/10.5334/ijic.5587	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR
206	Full-text eligibility	Forbes, L. J. L.	2017	The role of the Quality and Outcomes Framework in the care of long-term conditions: A systematic review	British Journal of General Practice	doi:https://dx.doi.org/10.3399/bjgp17X693077	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
207	Full-text eligibility	Ghaffari, A.	2020	A relational perspective on care coordination	Health Care Management Review	doi:https://dx.doi.org/10.1097/HMR.0000000000000208	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
208	Full-text eligibility	Hajjar, L.	2025	Relational coordination and team-based care: Change initiative overload and other challenges in a learning health system	Learning Health Systems	https://dx.doi.org/10.1002/lrh2.10455	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
209	Full-text eligibility	Haley, W. E.	2015	Improving care coordination between nephrology and primary care: a quality improvement initiative using the renal physicians association toolkit	American journal of kidney diseases : the official journal of the National Kidney Foundation	https://dx.doi.org/10.1053/j.ajkd.2014.06.031	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	No eligible measure reported	No measure
210	Full-text eligibility	Hallen, S.	2020	Redesigning the Clinical Learning Environment to Improve Interprofessional Care and Education: Multi-Method Program Evaluation of the iPACE Pilot Unit	Journal of Graduate Medical Education	https://dx.doi.org/10.4300/JGME-D-19-00675.1	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR
211	Full-text eligibility	Hamano, J.	2017	Trust in Physicians, Continuity and Coordination of Care, and Quality of Death in Patients with Advanced Cancer	Journal of Palliative Medicine	https://dx.doi.org/10.1089/jpm.2017.0049	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at domain mapping	Not EHR compatible (partly reliant on questionnaire or survey data)	Not charted: patient-reported outcome measure
212	Full-text eligibility	Hamo, C. E.	2024	Association between visit frequency, continuity of care, and pharmacy fill adherence in heart failure patients	American Heart Journal	https://dx.doi.org/10.1016/j.ahj.2024.04.003	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate of an earlier anchored source (UPC; COCI)
213	Full-text eligibility	Hand, B. N.	2021	Specialized primary care medical home: A positive impact on continuity of care among autistic adults	Autism	https://dx.doi.org/10.1177/1362361320953967	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 5 record)
214	Full-text eligibility	Hawker, K.	2021	A scoping Review of tools used to assess patient Complexity in rheumatic disease	Health Expectations	https://dx.doi.org/10.1111/hex.13200	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
215	Full-text eligibility	Heacock, D.	1994	A multidisciplinary approach to critical path development: A valuable cqi tool	Journal of Nursing Care Quality	https://dx.doi.org/10.1097/00001786-199407000-00007	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Did not measure continuity of care or care coordination
216	Full-text eligibility	Hedqvist, Ann-Therese	2023	Exploring interdependencies, vulnerabilities, gaps and bridges in care transitions of patients with complex care needs using the Functional Resonance Analysis Method	BMC health services research	https://dx.doi.org/10.1186/s12913-023-09832-7	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; qualitative study
217	Full-text eligibility	Henderson, J. T.	2005	Women's patterns of provider use across the lifespan and satisfaction with primary care coordination and comprehensiveness	Medical Care	https://dx.doi.org/10.1097/01.mlr.0000170422.73033.eb	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
218	Full-text eligibility	Hernandez, S. E.	2016	A first look at PCMH implementation for minority veterans room for improvement	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000000512	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
219	Full-text eligibility	Hinami, K.	2010	Effects of provider characteristics on care coordination under comanagement	Journal of Hospital Medicine	https://dx.doi.org/10.1002/jhm.797	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR; evaluation of a coordination intervention
220	Full-text eligibility	Hong, J. S.	2013	Continuity of ambulatory care and health outcomes in adult patients with type 2 diabetes in Korea	Health Policy	https://dx.doi.org/10.1016/j.healthpol.2012.09.009	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at domain mapping	Duplicate measure, anchored via its own anchor	Excluded from mapping: Traditional continuity indices focused on provider concentration
221	Full-text eligibility	Hou, Y.	2024	Association of Continuity of Care with Health Care Utilization and Expenditures among Patients Discharged Home after Stroke or Transient Ischemic Attack	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000001983	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 2 record & L5)
222	Full-text eligibility	Hudson, S. V.	2016	Breast and prostate cancer survivors' experiences of patient-centered cancer follow-up care from primary care physicians and oncologists	Journal of Cancer Survivorship	https://dx.doi.org/10.1007/s11764-016-0537-4	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; questionnaire not compatible with EHR
223	Full-text eligibility	Huynh, A. K.	2021	High-risk patient satisfaction with primary care provider communication and care coordination in patient-centered medical homes	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-021-06830-5	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; Conference article
224	Full-text eligibility	Hysong, S. J.	2021	Improving team coordination in primary-care settings via multifaceted team-based feedback: a non-randomised controlled trial study	BJGP Open	https://dx.doi.org/10.3399/BJGPO.2020.0185	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 1 record)
225	Full-text eligibility	Hysong, S. J.	2011	Towards successful coordination of electronic health record based-referrals: A qualitative analysis	Implementation Science	https://dx.doi.org/10.1186/1748-5908-6-84	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; No measure; qualitative study
226	Full-text eligibility	Hysong, Sylvia J.	2016	Linking clinician interaction and coordination to clinical performance in Patient-Aligned Care Teams	Implementation Science	https://dx.doi.org/10.1186/s13012-015-0368-0	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; questionnaire - team-level coordination; not relational continuity between patients and providers.; EHR questionnaire - team-level coordination; not relational continuity between patients and providers.
227	Full-text eligibility	Jackson, B.	2016	Primary care engagement in emergency department patients with multiple chronic conditions in a medically underserved area	Journal of General Internal Medicine		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; Conference article
228	Full-text eligibility	Jackson, G. L.	2015	Patient characteristics associated with the level of patient-reported care coordination among male patients with colorectal cancer in the Veterans Affairs health care system	Cancer	https://dx.doi.org/10.1002/cncr.29341	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; questionnaire not compatible with EHR
229	Full-text eligibility	Johnston, K. J.	2020	Patient social risk factors and continuity of care for Medicare beneficiaries	Health Services Research	https://dx.doi.org/10.1111/1475-6773.13272	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at domain mapping	Duplicate measure, anchored via its own anchor	Not charted: Traditional continuity indices focused on provider concentration
230	Full-text eligibility	Kern, L. M.	2024	Associations among claims-based care fragmentation, self-reported gaps in care coordination, and self-reported adverse events	BMC Health Services Research	doi:https://dx.doi.org/10.1186/s12913-024-11440-y	Level 2	Included		Included in the review		
231	Full-text eligibility	Kern, L. M.	2020	Association Between Patients' Self-Reported Gaps in Care Coordination and Preventable Adverse Outcomes: a Cross-Sectional Survey	Journal of General Internal Medicine	doi:https://dx.doi.org/10.1007/s11606-020-06047-y	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire not compatible with EHR

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
232	Full-text eligibility	Kern, L. M.	2024	Gaps in the coordination of care for people living with dementia	Journal of the American Geriatrics Society	doi:https://dx.doi.org/10.1111/jgs.19105	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 2 record)
233	Full-text eligibility	León-Arce, H. G.	2021	Changes in knowledge and use of clinical coordination mechanisms between care levels in healthcare networks of Colombia	International Journal of Health Planning and Management	doi:https://dx.doi.org/10.1002/hpm.3073	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; questionnaire not compatible with EHR
234	Full-text eligibility	Lopiccolo, Charles J.	2005	Split treatment: a measurement of coordination between psychiatrists	Psychiatry (Edgmont (Pa. : Township))	doi:	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
235	Full-text eligibility	Martino, S. C.	2016	Racial/Ethnic Disparities in Medicare Beneficiaries' Care Coordination Experiences	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000000556	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
236	Full-text eligibility	Maxwell, L.	2014	Using a conflict conceptual framework to describe challenges to coordinated patient care from the physicians' and pharmacists' perspective	Research in Social and Administrative Pharmacy	https://dx.doi.org/10.1016/j.sapharm.2013.12.002	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; No measure; qualitative study
237	Full-text eligibility	McDaniel, C. C.	2022	Primary Care Physicians', Psychiatrists', and Oncologists' Coordination While Prescribing Medications for Patients with Multiple Chronic Conditions	Journal of Patient Safety	https://dx.doi.org/10.1097/PTS.0000000000000838	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; questionnaire not compatible with EHR
238	Full-text eligibility	McDowell, B. D.	2020	The association between cancer care coordination and quality of life is stronger for breast cancer patients with lower health literacy: A Greater Plains Collaborative study	Supportive Care in Cancer	doi:https://dx.doi.org/10.1007/s00520-019-04894-y	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; questionnaire not compatible with EHR
239	Full-text eligibility	Mercadal-Orfila, G.	2024	Person-Centered Coordinated Care Experience of People With Long-Term Conditions in the Balearic Islands Measured by the P3CEQ	Health Services Insights	doi:https://dx.doi.org/10.1177/11786329241258856	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire data; questionnaire not compatible with EHR
240	Full-text eligibility	Millares Martin, P.	2021	Electronic palliative care coordination system (EPaCCS) in practice: A useful tool?	BMJ Supportive and Palliative Care	https://dx.doi.org/10.1136/bmjspcare-2019-001897	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	No eligible measure reported	No measure
241	Full-text eligibility	Möckli, N.	2023	Care coordination in homecare and its relationship with quality of care: A national multicenter cross-sectional study	International Journal of Nursing Studies	doi:https://dx.doi.org/10.1016/j.ijnurstu.2023.104544	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire data; questionnaire not compatible with EHR
242	Full-text eligibility	Mockli, N.	2024	How external and agency characteristics are related to coordination in homecare - findings of the national multicenter, cross-sectional SPOT<ovid:sup>nat</ovid:sup> study	BMC health services research	https://dx.doi.org/10.1186/s12913-024-10751-4	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Questionnaire; questionnaire data
243	Full-text eligibility	Mollica, M.	2020	Perceptions of care coordination among older adult cancer survivors: A SEER-CAHPS study	Journal of Clinical Oncology	https://dx.doi.org/10.1200/JCO.2020.38.29	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Patient-reported outcome measure; survey data
244	Full-text eligibility	Neil Holby, S.	2020	Quality of physician care coordination during inter-facility transfer for cardiac arrest patients	American Journal of Emergency Medicine	https://dx.doi.org/10.1016/j.ajem.2019.10.002	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
245	Full-text eligibility	Noël, P. H.	2022	The Coordination Toolkit and Coaching Project: Cluster-Randomized Quality Improvement Initiative to Improve Patient Experience of Care Coordination	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-021-06926-y	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Patient-reported outcome measure; tool to promote coordination
246	Full-text eligibility	O'Malley, A. S.	2009	Patient experiences with coordination of care: The benefit of continuity and primary care physician as referral source	Journal of General Internal Medicine	doi:https://dx.doi.org/10.1007/s11606-008-0885-5	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; not derivable from EHR or routinely collected data
247	Full-text eligibility	Oestreich, L.	2024	Access to healthcare, experiences with care coordination, patients' needs, and expectations: the rare cancer patients' perspective	Oncology Research and Treatment	https://dx.doi.org/10.1159/000535363	Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Poster; survey data
248	Full-text eligibility	Olm, M.	2020	Impact of the abolition of copayments on the GP-centred coordination of care in Bavaria, Germany: analysis of routinely collected claims data	BMJ Open	doi:https://dx.doi.org/10.1136/bmjopen-2019-035575	Level 2	Included		Included in the review		
249	Full-text eligibility	Olm, M.	2021	FP-Centred Coordination of Care Before and After Abolition of Copayment: Summarised Results of a Routine Data Analysis From Bavaria	Zeitschrift fur Allgemeinmedizin	doi:https://dx.doi.org/10.32387/zfa.2021.0444-0450	Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at charting	Duplicate publication	Duplicate publication of Olm 2020: same authors and the same Bavarian routine-data analysis; so its measure is attributed to the 2020 paper.
250	Full-text eligibility	Pollack, C. E.	2015	Patient sharing and quality of care measuring outcomes of care coordination using claims data	Medical Care	doi:https://dx.doi.org/10.1097/MLR.0000000000000319	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	The Care Density measure is defined in Pollack 2013; which is the included source; this later paper applies it.
251	Full-text eligibility	Pollack, C. E.	2012	Patient sharing and the costs of care	Journal of General Internal Medicine	doi:	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 2 record)
252	Full-text eligibility	Popejoy, L. L.	2015	Monitoring resource utilization in a health care coordination program	Professional Case Management	doi:https://dx.doi.org/10.1097/NCM.0000000000000120	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
253	Full-text eligibility	Rahman, B.	2024	Patients report high information coordination between rostered primary care physicians and specialists: A cross-sectional study	PLoS ONE	doi:https://dx.doi.org/10.1371/journal.pone.0307611	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data
254	Full-text eligibility	Reynolds, J.	2021	Measuring older peoples' experiences of person-centred coordinated care: Experience and methodological reflections from applying a patient reported experience measure in SUSTAIN	International Journal of Integrated Care	doi:https://dx.doi.org/10.5334/ijic.5504	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire data
255	Full-text eligibility	Riese, C.	2013	Coordination in the outpatient oncology care	Onkologie	doi:https://dx.doi.org/10.1159/000356365	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; not derivable from EHR or routinely collected data
256	Full-text eligibility	Rodriguez, H. P.	2009	Organizational and market influences on physician performance on patient experience measures	Health Services Research	doi:https://dx.doi.org/10.1111/j.1475-6773.2009.00960.x	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; not derivable from EHR or routinely collected data
257	Full-text eligibility	Ryan, Marian	2010	Care coordination for senior patients with multiple chronic diseases: Examining the association between organizational factors and patient outcomes	Dissertation Abstracts International: Section B: The Sciences and Engineering	doi:	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; not derivable from EHR or routinely collected data

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
258	Full-text eligibility	Sakai, Mahiro	2016	Relational coordination among home healthcare professions and goal attainment in nursing care	Japan Journal of Nursing Science	doi:https://dx.doi.org/10.1111/jjns.12117	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; not derivable from EHR or routinely collected data
259	Full-text eligibility	Saqlain, F.	2021	REDCap-Based Operational Tool to Guide Care Coordination in a Multidisciplinary Cutaneous Oncology Clinic	JCO Oncology Practice	doi:https://dx.doi.org/10.1200/OP.20.00673	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; tool to promote coordination
260	Full-text eligibility	Snyder, C. F.	2015	Comorbid condition care quality in cancer survivors: role of primary care and specialty providers and care coordination	Journal of Cancer Survivorship	doi:https://dx.doi.org/10.1007/s11764-015-0440-4	Level 2	Included		Included in the review		
261	Full-text eligibility	Vazquez, M. L.	2015	Evaluating the effectiveness of care integration strategies in different healthcare systems in Latin America: The EQUITY-LA II quasi-experimental study protocol	BMJ Open	doi:https://dx.doi.org/10.1136/bmjopen-2014-007037	Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Protocol; questionnaire; No measure; qualitative study
262	Full-text eligibility	Watterson, J. L.	2020	Ease of use of electronic health records and relational coordination among primary care team members	Health Care Management Review	doi:https://dx.doi.org/10.1097/HMR.0000000000000222	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
263	Full-text eligibility	Werdhani, R. A.	2018	Correlation of leadership and care coordinator performance among primary care physicians	Journal of Multidisciplinary Healthcare	doi:https://dx.doi.org/10.2147/JMDH.S174917	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
264	Full-text eligibility	Wheat, H.	2018	Can practitioners use patient reported measures to enhance person centred coordinated care in practice? A qualitative study	Health and Quality of Life Outcomes	doi:https://dx.doi.org/10.1186/s12955-018-1045-1	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; No measure; qualitative study
265	Full-text eligibility	Wiedermann, C. J.	2024	Relational Coordination at the Primary–Secondary Care Interface: Insights from a Cross-Sectional Survey in the South Tyrolean Healthcare System	International Journal of Environmental Research and Public Health	doi:https://dx.doi.org/10.3390/ijerph21040425	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
266	Full-text eligibility	Wormwood, J.	2020	Personal relationships improve clinicians' experiences of care coordination even with access to shared electronic health records	Health Services Research	doi:https://dx.doi.org/10.1111/1475-6773.13499	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
267	Full-text eligibility	Wu, F. M.	2017	The role of health information technology in advancing care management and coordination in accountable care organizations	Health Care Management Review	doi:https://dx.doi.org/10.1097/HMR.0000000000000123	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
268	Full-text eligibility	Wu, F. M.	2018	Intensive Outpatient Program Effects on High-need Patients' Access, Continuity, Coordination, and Engagement	Medical Care	doi:https://dx.doi.org/10.1097/MLR.0000000000000833	Level 2	Included		Included in the review		
269	Full-text eligibility	Ahonkhai, A. A.	2017	The patient-centered medical home: A reality for HIV care in Nigeria	International Journal for Quality in Health Care	https://dx.doi.org/10.1093/intqhc/mzx083	Level 2	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong setting	Not OECD country
270	Full-text eligibility	Amin, R.	2022	The Transitions to Long-term In Home Ventilator Engagement Study (Transitions to LIVE): study protocol for a pragmatic randomized controlled trial	Trials	https://dx.doi.org/10.1186/s13063-022-06035-z	Level 2	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Children
271	Full-text eligibility	Applebaum, R.	2002	Using high-intensity care management to integrate acute and long-term care services: Substitute for large scale system reform?	Care Management Journals	https://dx.doi.org/10.1891/cmaj.3.3.113.57445	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
272	Full-text eligibility	Aronson, L.	2015	Medicare and care coordination: Expanding the clinician's toolbox	JAMA - Journal of the American Medical Association	https://dx.doi.org/10.1001/jama.2014.18174	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
273	Full-text eligibility	Bashir, B.	2016	Evaluation of prediction strategy and care coordination for COPD readmissions	Hospital practice (1995)	https://dx.doi.org/10.1080/21548331.2016.1210472	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
274	Full-text eligibility	Bender, N. L.	2003	An analysis of the processes and outcomes of coordination of care: A home care organization initiated case management intervention in a Medicare population	Analysis of the Processes & Outcomes of Coordination of Care: A Home Care Organization Initiated Case Management Intervention in a Medicare Population		Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Wrong publication type
275	Full-text eligibility	Brown, L.	2015	Identifying the need for a regional nurseeled allogeneic haematopoietic stem cell transplant (Allo-HSCT) late effects follow up program	Biology of Blood and Marrow Transplantation		Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Not coordination or continuity construct
276	Full-text eligibility	Burke, R. E.	2014	Identifying keys to success in reducing readmissions using the ideal transitions in care framework	BMC Health Services Research	https://dx.doi.org/10.1186/1472-6963-14-423	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
277	Full-text eligibility	Colla, C.	2020	Organizational integration, practice capabilities, and outcomes in clinically complex medicare beneficiaries	Health Services Research	https://dx.doi.org/10.1111/1475-6773.13580	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
278	Full-text eligibility	Cuthbert, J.	2013	Case management of individuals with chronic TBI: A research-based approach	Journal of Head Trauma Rehabilitation	https://dx.doi.org/10.1097/HTR.0b013e3182a2e849	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Not coordination or continuity construct
279	Full-text eligibility	Daly, L.	2011	Cancer institute nsw evaluation report	Asia-Pacific Journal of Clinical Oncology	https://dx.doi.org/10.1111/j.1743-7563.2011.01477.x	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	Evaluation of a coordinator role
280	Full-text eligibility	Edward, S.	2019	DIGITAL CHANGE PROJECT: THE USE OF COORDINATE MY CARE (CMC) AT NORTH LONDON HOSPICE	BMJ Supportive and Palliative Care	https://dx.doi.org/10.1136/bmjspcare-2019-HUKNC.120	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Not coordination or continuity construct
281	Full-text eligibility	Fabius, Chanee D.	2023	"Caregiving is teamwork…" Information sharing in home care for older adults with disabilities living in the community	Geriatric Nursing	https://dx.doi.org/10.1016/j.gerinurse.2023.09.001	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
282	Full-text eligibility	Garretson, A.	2018	Daily interprofessional team rounds on hospitalist units reduces length of stay	Journal of the American Geriatrics Society	https://dx.doi.org/10.1111/jgs.15376	Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract; coordination within a single unit
283	Full-text eligibility	Giannitrapani, K.	2022	HOW PRIMARY CARE INTENSIVE MANAGEMENT SUPPORTS COORDINATED CARE FOR HIGH-RISK, HIGH-NEED PATIENTS IN THE VETERANS HEALTH ADMINISTRATION	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-022-07653-8	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; conference abstract
284	Full-text eligibility	Goudinoux, R.	2008	Coordinate the application measures of Plan cancer	Revue de l'Infirmiere		Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Tool or intervention, not a measure	Tool for improving coordination
285	Full-text eligibility	Kurahashi, A. M.	2018	The perceived ease of use and usefulness of loop: evaluation and content analysis of a web-based clinical collaboration system	JMIR Human Factors	https://dx.doi.org/10.2196/humanfactors.7882	Level 2	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Children
286	Full-text eligibility	Matthews, W. A.	2014	Care coordination measures of a family medicine residency as a model for hospital readmission reduction	The American journal of managed care		Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Not coordination or continuity
287	Full-text eligibility	Olsen, G. H.	2023	Awakening and Breathing Coordination: A Mixed-Methods Analysis of Determinants of Implementation	Annals of the American Thoracic Society	https://dx.doi.org/10.1513/AnnalsATS.202212-1048OC	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Not Care Coordination; not coordination or continuity
288	Full-text eligibility	Oluwoye, O.	2023	A Multifaceted Technical Assistance Strategy to Facilitate Measurement Delivery in Coordinated Specialty Care	Psychiatric services (Washington, D.C.)	https://dx.doi.org/10.1176/appi.ps.20220419	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Not Care Coordination; evaluation of a coordination intervention
289	Full-text eligibility	Petrovic, B.	2023	Implementation of a Web-Based Communication System for Primary Care Providers and Cancer Specialists	Current Oncology	https://dx.doi.org/10.3390/curroncol30030269	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; Not Care Coordination
290	Full-text eligibility	Piper, D.	2018	The impact of patient safety culture on handover in rural health facilities	BMC health services research	https://dx.doi.org/10.1186/s12913-018-3708-3	Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Care transitions or handovers only	Handover only; Transition or Handover Focus Only
291	Full-text eligibility	Rawson, H.	2024	Work engagement, psychological empowerment and relational coordination in long-term care: A mixed-method examination of nurses' perceptions and experiences	Nursing Inquiry	https://dx.doi.org/10.1111/nin.12598	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; not derivable from EHR or routinely collected data
292	Full-text eligibility	Rosales, A. R.	2017	Primary care providers' awareness and utilization of survivorship care plans	Journal of Clinical Oncology		Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; not derivable from EHR or routinely collected data
293	Full-text eligibility	Scodari, B. T.	2024	Associations Between Oncology Outreach and Patient-Sharing Measures of Care Coordination	Cancer Medicine	https://dx.doi.org/10.1002/cam4.70489	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate measure (duplicates a Level 2 record)
294	Full-text eligibility	She, Z.	2020	Primary Care Comprehensiveness and Care Coordination in Robust Specialist Networks Results in Lower Emergency Department Utilization: A Network Analysis of Medicaid Physician Networks	Journal of Primary Care and Community Health	https://dx.doi.org/10.1177/2150132720924432	Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Does not meet Table 1 criteria for measure fit (raw graph centrality captures no Teamwork criterion)
295	Full-text eligibility	Shukla, R. K.	1985	A longitudinal approach for measuring integration and continuity of nursing care	Inquiry		Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; coordination within a single setting
296	Full-text eligibility	Snyder, C.	2024	Continuity and coordination of care for childhood cancer survivors with multiple chronic conditions: Results from the Childhood Cancer Survivor Study	Cancer	https://dx.doi.org/10.1002/cncr.35522	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Survey data; not derivable from EHR or routinely collected data
297	Full-text eligibility	Soko, Tulipoka N.	2021	Healthcare workers' perceptions on collaborative capacity at a Referral Hospital in Malawi	Health SA Gesondheid	https://dx.doi.org/10.4102/hsag.v26i0.1561	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
298	Full-text eligibility	Turingan, R.	2023	Relational Coordination Tool Informs Interdisciplinary Team Dynamics in a Hospital Mobility Program	Journal of the American Geriatrics Society	https://dx.doi.org/10.1111/jgs.18336	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
299	Full-text eligibility	Urion, D.	2016	The effect of care integration on patient outcomes and costs in a population with Rett syndrome	Annals of Neurology	https://dx.doi.org/10.1002/pon.4272	Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at charting	Wrong publication type	Publication type / population
300	Full-text eligibility	Van Scoyoc, E. E.	2011	A visit planner to coordinate and improve care in an academic general medicine clinic	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-011-1730-9	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; Conference article
301	Full-text eligibility	Volungholen Sollid, M. I.	2024	Patient-Reported Experiences and Associated Factors in a Norwegian Radiotherapy Setting: An Explorative Cross-Sectional Study	SAGE Open Nursing	https://dx.doi.org/10.1177/23779608241233868	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
302	Full-text eligibility	Wyld, D.	2018	How the rare see their care: Perceptions of care and patient reported outcomes in people living with neuroendocrine tumors	Neuroendocrinology	https://dx.doi.org/10.1159/000487699	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
303	Full-text eligibility	Yu, J. A.	2020	Family Caregivers of Children With Medical Complexity: Health-Related Quality of Life and Experiences of Care Coordination	Academic Pediatrics	https://dx.doi.org/10.1016/j.acap.2020.06.014	Level 2	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Paediatric population; not derivable from EHR or routinely collected data; questionnaire
304	Full-text eligibility	Zhong, C.	2024	Relationship between patient-perceived quality of primary care and self-reported hospital utilisation in China: A cross-sectional study	European Journal of General Practice	https://dx.doi.org/10.1080/13814788.2024.2308740	Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at full-text screening	Not routinely collected EHR or claims data	Not derivable from EHR or routinely collected data; questionnaire
305	Full-text eligibility	Vimalananda, V. G.	2020	Development and psychometric assessment of a survey to measure specialty care coordination as experienced by primary care providers	Health Services Research	https://dx.doi.org/10.1111/1475-6773.13310	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
306	Full-text eligibility	Young, J. M.	2011	Measuring cancer care coordination: Development and validation of a questionnaire for patients	BMC Cancer	https://dx.doi.org/10.1186/1471-2407-11-298	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
307	Full-text eligibility	Ware, N. C.	2003	CONNECT: A measure of continuity of care in mental health services	Mental Health Services Research	https://dx.doi.org/10.1023/A:1026276918081	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
308	Full-text eligibility		2011	New resource identifies care coordination measures	AHRQ Research Activities		Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Wrong publication type
309	Full-text eligibility		2014	AHRQ updates on primary care research: Care coordination measures Atlas and database	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.1704	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	
310	Full-text eligibility		2021	New Tool Helps Administrators Evaluate Patients' Need for Care Coordination	Hospital Case Management		Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Wrong publication type

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
311	Full-text eligibility	Abdelzaher, A. F.	2018	Application of social network analytics to assessing different care coordination metrics	Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)	https://dx.doi.org/10.1007/978-3-319-91485-5_11	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at domain mapping	Network-position measure/ not a coordination/ continuity construct	Not charted: Exploratory or unvalidated network approach
312	Full-text eligibility	Abdelzaher, A. F.	2014	Care coordination metrics of patients sharing among physicians: A social network analytic approach	ACM BCB 2014 - 5th ACM Conference on Bioinformatics, Computational Biology, and Health Informatics	https://dx.doi.org/10.1145/2649387.2660811	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract; Metric which is only for in-patient care
313	Full-text eligibility	Abendstern, M.	2016	Identifying standards for care coordination in adult social care: a multinational perspective	International Journal of Care Coordination	https://dx.doi.org/10.1177/2053434516677663	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Tool or intervention, not a measure	Tool or Framework
314	Full-text eligibility	Ahuja, V.	2020	Maintaining continuity in service: An empirical examination of primary care physicians	Manufacturing and Service Operations Management	https://dx.doi.org/10.1287/msom.2019.0808	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at domain mapping	Measure not aligned to a continuity domain	Excluded from mapping: Measure not aligned with care coordination domains.
315	Full-text eligibility	Aller, M. B.	2015	Development and testing of indicators to measure coordination of clinical information and management across levels of care	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-015-0968-z	Level 1	Included		Included in the review		
316	Full-text eligibility	Alleyne, R.	2022	DISCHARGE TO IMPROVE CO-ORDINATION OF CARE FOR PATIENTS AS PART OF GOLD STANDARDS FRAMEWORK IMPLEMENTATION AT DUDLEY GROUP NHS FOUNDATION TRUST	BMJ Supportive and Palliative Care	https://dx.doi.org/10.1136/spcare-2022-SCPSC.87	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Tool or intervention, not a measure	Tool or Framework; conference abstract
317	Full-text eligibility	Altalib, H. H.	2017	Care coordination in epilepsy: Measuring neurologists' connectivity using social network analysis	Epilepsy and Behavior	https://dx.doi.org/10.1016/j.yebeh.2017.05.026	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at domain mapping	Network-position measure/ not a coordination/ continuity construct	Not charted: Exploratory or unvalidated network-based approach
318	Full-text eligibility	Altalib, H. H.	2019	Measuring coordination of epilepsy care: A mixed methods evaluation of social network analysis versus relational coordination	Epilepsy and Behavior	https://dx.doi.org/10.1016/j.yebeh.2019.05.023	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at domain mapping	Not EHR compatible (partly reliant on questionnaire or survey data)	Patient-reported outcome measure
319	Full-text eligibility	Amjad, H.	2016	Continuity of care and health care utilization in older adults with dementia in fee-for-service medicare	JAMA Internal Medicine	https://dx.doi.org/10.1001/jamainternmed.2016.3553	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at domain mapping	Measure not aligned to a continuity domain	Not mapped: Measures not aligned with care coordination domains.
320	Full-text eligibility	Amspoker, A. B.	2022	Developing and validating a comprehensive measure of coordination in patient aligned care teams	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-022-08590-2	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
321	Full-text eligibility	Anderson, A. C.	2019	ACO Affiliated Hospitals Increase Implementation of Care Coordination Strategies	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000001080	Level 1	Included		Included in the review		
322	Full-text eligibility	Anhang Price, R.	2022	Reliable and Valid Survey-Based Measures to Assess Quality of Care in Home-Based Serious Illness Programs	Journal of Palliative Medicine	https://dx.doi.org/10.1089/jpm.2021.0424	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
323	Full-text eligibility	Apaydin, E. A.	2021	Association between care coordination tasks with non-VA community care and VA PCP burnout: an analysis of a national, cross-sectional survey	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-021-06769-7	Level 1 + Level 2	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Does not measure care coordination
324	Full-text eligibility	Asan, O.	2018	Oncologists' views regarding the role of electronic health records in care coordination	JCO Clinical Cancer Informatics	https://dx.doi.org/10.1200/CCI.17.00118	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No Measure; wrong study design; qualitative paper (concept of EHR supporting care coordination)
325	Full-text eligibility	Bautista, M. A. C.	2016	Instruments Measuring Integrated Care: A Systematic Review of Measurement Properties	Milbank Quarterly	https://dx.doi.org/10.1111/1468-0009.12233	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Integrated Care
326	Full-text eligibility	Benito, L.	2018	Population-based Cancer Screening: Measurement of Coordination and Continuity of Care	Cancer Nursing	https://dx.doi.org/10.1097/NCC.0000000000000514	Level 1	Included		Included in the review		
327	Full-text eligibility	Berendsen, A. J.	2009	Assessment of patient's experiences across the interface between primary and secondary care: Consumer Quality Index Continuum of Care	Patient Education and Counseling	https://dx.doi.org/10.1016/j.pec.2009.01.011	Level 1 + Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
328	Full-text eligibility	Berenguer-García, N.	2018	Validation of the CTM-3-modified questionnaire on satisfaction with continuity of care: A cohort study	Aquichan	https://dx.doi.org/10.5294/aqui.2018.18.1.2	Level 1 + Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Care transitions or handovers only	Transitions Only
329	Full-text eligibility	Blumenthal, K. J.	2017	Relationship-among perceptions of team dynamics safety culture and care coordination in primary care	Journal of General Internal Medicine		Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Duplicate publication	Duplicate reference
330	Full-text eligibility	Blumenthal, K. J.	2018	Relationship among team dynamics, care coordination and perception of safety culture in primary care	Family Practice	https://dx.doi.org/10.1093/fampra/cmy029	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
331	Full-text eligibility	Boyer, L.	2023	Development of the PREMIUM computerized adaptive testing for measuring the access and care coordination for patients with severe mental illness	Psychiatry Research	https://dx.doi.org/10.1016/j.psychres.2023.115444	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
332	Full-text eligibility	Breton, M.	2012	Management continuity in local health networks	International Journal of Integrated Care	https://dx.doi.org/10.5334/ijic.682	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
333	Full-text eligibility	Butler, M.	2012	Closing the quality gap: revisiting the state of the science (vol. 7: quality improvement measurement of outcomes for people with disabilities)	Evidence report/technology assessment		Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
334	Full-text eligibility	Bynum, J. P. W.	2013	A measure of care coordination?	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-012-2269-0	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Two-page editorial that discusses Care Density without defining it; the measure is attributed to Pollack 2013.
335	Full-text eligibility	Canady, Katrina A.	2023	Improving veteran's care outcomes with the implementation of care coordination	Dissertation Abstracts International Section A: Humanities and Social Sciences		Level 1 + Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Reason not stated

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
336	Full-text eligibility	Chen, C. C.	2023	Continuity of Care and Coordination of Care: Can they Be Differentiated?	International Journal of Integrated Care	https://dx.doi.org/10.5334/ijic.6467	Level 1 + Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
337	Full-text eligibility	Coleman, Eric A.	2002	The association between care co-ordination and emergency department use in older managed care enrollees	International journal of integrated care	https://dx.doi.org/10.5334/ijic.69	Level 1 + Level 2	Included		Included in the review		
338	Full-text eligibility	Cramm, J. M.	2018	Validation of an instrument for the assessment of patient-centred care among patients with multimorbidity in the primary care setting: The 36-item patient-centred primary care instrument	BMC Family Practice	https://dx.doi.org/10.1186/s12875-018-0832-4	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
339	Full-text eligibility	Craven, C.	2019	Improved population management requires management: Care coordination	HIT or Miss: Lessons Learned from Health Information Technology Projects, Third Edition	https://dx.doi.org/10.4324/9780429031403-47	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Thesis
340	Full-text eligibility	Crump, H.	2017	Developing a user reported measure of care co-ordination	International Journal of Integrated Care	https://dx.doi.org/10.5334/ijic.2469	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
341	Full-text eligibility	Cruz, M. J. B.	2022	Assessment of the coordination of primary healthcare: Comparison of PMAQ-AB (Brazil) and international references	Cadernos de Saude Publica	https://dx.doi.org/10.1590/0102-311X00088121	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate of an earlier anchored source
342	Full-text eligibility	Cuddeback, J.	2012	A peek into the ACO crystal ball. Which care coordination tools will be instrumental to lay the groundwork for ACOs? Interview by Jennifer Prestigiacomo	Healthcare informatics : the business magazine for information and communication systems		Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; wrong publication type; Interview/ opinion piece
343	Full-text eligibility	Dawda, Paresh	2015	Does it matter who organises your health care?	International journal of integrated care	https://dx.doi.org/10.5334/ijic.1598	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
344	Full-text eligibility	DeGraba, T.	2024	An integrated practice unit tool for the Military Health System	The American journal of managed care	https://dx.doi.org/10.37765/ajmc.2024.89648	Level 1	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong setting	Single unit; Tool or Framework; integrated care tool
345	Full-text eligibility	DuGoff, E. H.	2018	Continuity of Care in Older Adults with Multiple Chronic Conditions: How Well Do Administrative Measures Correspond with Patient Experiences?	Journal for Healthcare Quality	https://dx.doi.org/10.1097/JHQ.0000000000000051	Level 1 + Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate of an earlier anchored source
346	Full-text eligibility	DuGoff, E. H.	2013	Setting standards at the forefront of delivery system reform: aligning care coordination quality measures for multiple chronic conditions	Journal for healthcare quality : official publication of the National Association for Healthcare Quality	https://dx.doi.org/10.1111/jhq.12029	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	
347	Full-text eligibility	Elliott, M. N.	2021	Patient-Reported Care Coordination is Associated with Better Performance on Clinical Care Measures	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-021-07122-8	Level 1 + Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at domain mapping	Not EHR compatible (partly reliant on questionnaire or survey data)	Not charted: patient-reported outcome measure
348	Full-text eligibility	Faul, A. C.	2019	Human Flourishing and Integrated Care Models: The Development of the Flourish Index	Gerontologist	https://dx.doi.org/10.1093/geront/gny114	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Integrated care measure; Does not measure care coordination
349	Full-text eligibility	Flocke, S. A.	1997	Measuring attributes of primary care: Development of a new instrument	Journal of Family Practice		Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
350	Full-text eligibility	Fosh, Ben	2018	Primary care service innovation: The importance of measuring personcentred coordinated care	International Journal of Integrated Care (IJIC)	https://dx.doi.org/10.5334/ijic.s2055	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference; conference abstract
351	Full-text eligibility	Froger, R.	2017	Coordinating complex nursing care: building a guidance tool for cancer patients, to direct them towards the coordination nurse	Recherche en soins infirmiers	https://dx.doi.org/10.3917/rsi.128.0054	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Non English language	Foreign language; No psychometric assessment
352	Full-text eligibility	Ganz, D. A.	2018	Development of a web-based toolkit to support improvement of care coordination in primary care	Translational Behavioral Medicine	https://dx.doi.org/10.1093/tbm/ibx072	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; not a mesaure
353	Full-text eligibility	Gittell, J. H.	2015	Teamwork methods for accountable care: relational coordination and TeamSTEPPS	Health care management review	https://dx.doi.org/10.1097/HMR.0000000000000021	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; A tool; measure or framework for coordination training
354	Full-text eligibility	Goldberg, B.	2017	State-Level Design: The Coordinated Care Model	Health Reform Policy to Practice: Oregon's Path to a Sustainable Health System: A Study in Innovation	https://dx.doi.org/10.1016/B978-0-12-809827-1.00002-1	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; Tool or framework for improving but not measuring care coordination
355	Full-text eligibility	Gorin, S. S.	2013	Cancer care coordination systematic review and meta-analysis: Twenty-two years of empirical studies	Journal of Clinical Oncology		Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference; Paediatric/ child or adolescent
356	Full-text eligibility	Graetz, I.	2014	The next step towards making use meaningful: electronic information exchange and care coordination across clinicians and delivery sites	Medical care	https://dx.doi.org/10.1097/MLR.0000000000000245	Level 1 + Level 2	Included		Included in the review		
357	Full-text eligibility	Haggerty, J. L.	2013	Experienced continuity of care when patients see multiple clinicians: A qualitative metasummary	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.1499	Level 1 + Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
358	Full-text eligibility	Hargraves, J. L.	1993	Using patient reports to measure health care system performance	Clinical performance and quality health care		Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
359	Full-text eligibility	Hays, R. D.	2014	Evaluation of a care coordination measure for the consumer assessment of healthcare providers and systems (CAHPS®) medicare survey	Medical Care Research and Review	https://dx.doi.org/10.1177/1077558713508205	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
360	Full-text eligibility	Herndon, B.	2011	Measuring care coordination. Can we use data from the electronic health record?	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-011-1730-9	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference; Conference abstract
361	Full-text eligibility	Hersch, D.	2024	Measuring continuity in primary care: how it is done and why it matters	Family Practice	https://dx.doi.org/10.1093/fampra/cmad122	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Review of measures

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
362	Full-text eligibility	Heslop, Brett	2016	Mental health nurses' contributions to community mental health care: An Australian study	International journal of mental health nursing	https://dx.doi.org/10.1111/inm.12225	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
363	Full-text eligibility	Hirschman, K. B.	2023	An integrative review of measures of transitions and care coordination for persons living with dementia and their caregivers	Alzheimer's and Dementia: Translational Research and Clinical Interventions	https://dx.doi.org/10.1002/trc2.12391	Level 1 + Level 2	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
364	Full-text eligibility	Hodgson, A.	2021	Development of a specialty intensity score to estimate a patient's need for care coordination across physician specialties	Health Science Reports	https://dx.doi.org/10.1002/hsr2.303	Level 1	Included		Included in the review		
365	Full-text eligibility	Hodgson, A.	2017	Exploring the Validity of Developing an Interdisciplinarity Score of a Patient's Needs: Care Coordination, Patient Complexity, and Patient Safety Indicators	Journal for Healthcare Quality	https://dx.doi.org/10.1097/JHQ.0000000000000062	Level 1	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong setting	Measure of coordination limited to a single unit
366	Full-text eligibility	Holcombe, R. F.	2017	Development of an oncology-specific instrument to measure care coordination	Journal of Clinical Oncology		Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference; Conference abstract
367	Full-text eligibility	Horrell, J.	2018	Creating and facilitating change for Person-Centred Coordinated Care (P3C): The development of the Organisational Change Tool (P3C-OCT)	Health Expectations	https://dx.doi.org/10.1111/hex.12631	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
368	Full-text eligibility	Hughes, J.	2015	Care coordination for older people: An exploratory framework	Quality in Ageing and Older Adults	https://dx.doi.org/10.1108/QAOA-11-2014-0043	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
369	Full-text eligibility	Jennings, Bonnie Mowinski	2013	Care coordination for active duty soldiers on profile	Care Coordination for Active Duty Soldiers on Profile		Level 1	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong setting	Measure of coordination limited to a single unit; Tool or framework for improving but not measuring care coordination
370	Full-text eligibility	Johnson, Brian P.	2017	Determining the Feasibility, Content Validity, and Internal Consistency of a Newly Developed Care Coordination Scale for People with Brain Injury	Open Journal of Occupational Therapy (OJOT)	https://dx.doi.org/10.15453/2168-6408.1331	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
371	Full-text eligibility	Kinder, Karen	2016	Care Coordination - How can we measure it?	International Journal of Integrated Care (IJIC)	https://dx.doi.org/10.5334/ijic.3035	Level 1 + Level 2	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference; Conference abstract
372	Full-text eligibility	Kwiatkowski, L. R.	2022	Overuse, underuse, and misuse: Improving effective primary care at a Federally Qualified Health Center	Nursing Forum	https://dx.doi.org/10.1111/nuf.12718	Level 1	Included		Included in the review		
373	Full-text eligibility	La Rocca, A.	2017	Coordination between primary and secondary care: the role of electronic messages and economic incentives	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-017-2096-4	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; Measure of coordination limited to a single unit
374	Full-text eligibility	Lawrence, Thomas	2018	Coordinated Care: Our Forward View	International Journal of Integrated Care (IJIC)	https://dx.doi.org/10.5334/ijic.s2392	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
375	Full-text eligibility	Lloyd, H.	2019	Validation of the person-centred coordinated care experience questionnaire (P3CEQ)	International Journal for Quality in Health Care	https://dx.doi.org/10.1093/intqhc/mzy212	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
376	Full-text eligibility	Lloyd, H.	2018	Patient-reported measures for person-centered coordinated care: A comparative domain map and web-based compendium for supporting policy development and implementation	Journal of Medical Internet Research	https://dx.doi.org/10.2196/jmir.7789	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
377	Full-text eligibility	Lublóy, Á	2017	Lower fragmentation of coordination in primary care is associated with lower prescribing drug costs - Lessons from chronic illness care in Hungary	European Journal of Public Health	https://dx.doi.org/10.1093/eurpub/ckx096	Level 1 + Level 2	Included		Included in the review		
378	Full-text eligibility	Macedo, Virgilio Luiz Marques de	2025	Coordination of care in health systems for users with diabetes and hypertension: a scoping review	Revista latino-americana de enfermagem	https://dx.doi.org/10.1590/1518-8345.7198.4428	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; Tool or framework for improving but not measuring care coordination
379	Full-text eligibility	Magill, M. K.	1987	A new method for measuring continuity of care in family practice residencies	Journal of Family Practice		Level 1 + Level 3	Included		Included in the review		Its measure was not carried into the final measure set
380	Full-text eligibility	McGuiness, C.	2003	Development and initial validation of a measure of coordination of health care	International Journal for Quality in Health Care	https://dx.doi.org/10.1093/intqhc/mzg043	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
381	Full-text eligibility	Moen, E. L.	2019	Evaluation of Physician Network-Based Measures of Care Coordination Using Medicare Patient-Reported Experience Measures	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-019-05313-y	Level 1 + Level 2	Included		Included in the review		
382	Full-text eligibility	Moen, E. L.	2019	Evaluating breast cancer care coordination at a rural national cancer institute comprehensive cancer center using network analysis and geospatial methods	Cancer Epidemiology Biomarkers and Prevention	https://dx.doi.org/10.1158/1055-9965.EPI-18-0771	Level 1 + Level 2	Included		Included in the review		Measures attributed between the two Moen 2019 papers according to which paper reports them; both are included.
383	Full-text eligibility	Mohr, D. C.	2019	Organizational Coordination and Patient Experiences of Specialty Care Integration	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-019-04973-0	Level 1 + Level 2 + Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
384	Full-text eligibility	Okado, I.	2020	Assessing patients⇔ perceptions of cancer care coordination in a community-based setting	JCO Oncology Practice	https://dx.doi.org/10.1200/JOP.19.00509	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
385	Full-text eligibility	Okado, I.	2020	Development and psychometric evaluation of a questionnaire to measure cancer patients' perception of care coordination	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-020-4905-4	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
386	Full-text eligibility	Okado, I.	2024	Patient reports of cancer care coordination in rural Hawaii	Journal of Rural Health	https://dx.doi.org/10.1111/jrh.12821	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
387	Full-text eligibility	Okado, I.	2021	Perceptions of care coordination in cancer patient-family caregiver dyads	Supportive Care in Cancer	https://dx.doi.org/10.1007/s00520-020-05764-8	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
388	Full-text eligibility	Okado, I.	2022	Clinical Research Professional Providing Care Coordination Support: A Study of Hawaii Minority/Underserved NCORP Community Site Trial Participants	JCO Oncology Practice	https://dx.doi.org/10.1200/OP.21.00655	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
389	Full-text eligibility	Parra-Vega, I.	2022	Development and validation of a questionnaire for assessing patients' perceptions of interprofessional integration in health care	Journal of Interprofessional Care	https://dx.doi.org/10.1080/13561820.2021.1900803	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
390	Full-text eligibility	Peterson, K.	2019	Health Care Coordination Theoretical Frameworks: a Systematic Scoping Review to Increase Their Understanding and Use in Practice	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-019-04966-z	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; wrong publication type
391	Full-text eligibility	Pollack, C. E.	2013	Patient sharing among physicians and costs of care: A network analytic approach to care coordination using claims data	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-012-2104-7	Level 1	Included		Included in the review		Included as the source of the Care Density measure.
392	Full-text eligibility	Puello Ortega, Alexander	2016	Comunicación y coordinación en enfermería en una institución de salud de alta complejidad en Cartagena	Avances en Enfermería	https://dx.doi.org/10.15446/av.enferm.v34n1.56132	Level 1	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong setting	Measure of coordination limited to a single unit
393	Full-text eligibility	Quinn, M.	2017	Survey Instruments to Assess Patient Experiences With Access and Coordination Across Health Care Settings: Available and Needed Measures	Medical care	https://dx.doi.org/10.1097/MLR.0000000000000730	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
394	Full-text eligibility	Ramond-Roquin, A.	2019	The "Patient-centered coordination by a care team" questionnaire achieves satisfactory validity and reliability	Journal of Interprofessional Care	https://dx.doi.org/10.1080/13561820.2018.1554633	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
395	Full-text eligibility	Rijken, M.	2022	Assessing the experience of person-centred coordinated care of people with chronic conditions in the Netherlands: Validation of the Dutch P3CEQ	Health Expectations	https://dx.doi.org/10.1111/hex.13454	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
396	Full-text eligibility	Ringwald, A.	2021	Measuring care coordination in German primary care – adaptation and psychometric properties of the Medical Home Care Coordination Survey	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-021-07100-0	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
397	Full-text eligibility	Schultz, E. M.	2013	A systematic review of the care coordination measurement landscape	BMC Health Services Research	https://dx.doi.org/10.1186/1472-6963-13-119	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
398	Full-text eligibility	Segal, J. B.	2012	Necessary metrics for evaluation of coordination of care of individuals with diabetes mellitus	Pharmacoepidemiology and Drug Safety	https://dx.doi.org/10.1002/pds.3324	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
399	Full-text eligibility	Segal, J. B.	2014	Building blocks for measuring care coordination with claims data	Population Health Management	https://dx.doi.org/10.1089/pop.2013.0082	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at domain mapping	Conceptual or methodological framework	Not charted: Conceptual/ methodological framework
400	Full-text eligibility	Seys, D.	2013	The care process self-evaluation tool: A valid and reliable instrument for measuring care process	BMC Health Services Research	https://dx.doi.org/10.1186/1472-6963-13-325	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
401	Full-text eligibility	Shi, L.	2014	Capsule commentary on Weeks et al., measuring primary care organizational capacity for diabetes care coordination: the diabetes care coordination readiness assessment	Journal of general internal medicine	https://dx.doi.org/10.1007/s11606-013-2614-y	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Commentary; wrong publication type; not measuring coordination
402	Full-text eligibility	Si, B.	2017	A multi-response multilevel model with application in nurse care coordination	IISE Transactions	https://dx.doi.org/10.1080/24725854.2016.1263770	Level 1	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at charting	Relabelled to a non-prioritised level	Reassigned to a non-prioritised screening level; not carried forward
403	Full-text eligibility	Sollid, M. I. V.	2022	Psychometric properties of the person-centred coordinated care experience questionnaire (P3CEQ) in a Norwegian radiotherapy setting	International Journal for Quality in Health Care	https://dx.doi.org/10.1093/intqhc/mzac067	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
404	Full-text eligibility	Souza, M. F.	2016	The coordination of care in PMAQ-AB: An analysis based on the item response theory	Value in Health		Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
405	Full-text eligibility	Srivastava, S.	2019	Care coordination in the health-care service delivery: an elderly care perspective	Journal of Indian Business Research	https://dx.doi.org/10.1108/JIBR-09-2018-0235	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
406	Full-text eligibility	Sugavanam, Thavapriya	2018	Codesigning a Measure of Person-Centred Coordinated Care to Capture the Experience of the Patient: The Development of the P3CEQ	Journal of patient experience	https://dx.doi.org/10.1177/2374373517748642	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
407	Full-text eligibility	Thomas, C. L.	2018	A Systematic Literature Review of Instruments to Measure Coordination	Journal of Healthcare Management	https://dx.doi.org/10.1097/JHM-D-16-00025	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
408	Full-text eligibility	Tranmer, J.	2022	Determining the influence of the primary and specialist network of care on patient and system outcomes among patients with a new diagnosis of chronic obstructive pulmonary disease (COPD)	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-022-08588-w	Level 1	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at charting	Relabelled to a non-prioritised level	Reassigned to a non-prioritised screening level; not carried forward
409	Full-text eligibility	Trogdon, J. G.	2019	Comparing Shared Patient Networks Across Payers	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-019-04978-9	Level 1	Excluded	Coordination/continuity construct or measure outside scope	Excluded at domain mapping	Network-position measure/ not a coordination/ continuity construct	Not charted: Exploratory or unvalidated network approaches
410	Full-text eligibility	Uddin, S.	2016	A framework for administrative claim data to explore healthcare coordination and collaboration	Australian Health Review	https://dx.doi.org/10.1071/AH15058	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at domain mapping	Conceptual or methodological framework	Conceptual or methodological framework
411	Full-text eligibility	Valentijn, P. P.	2023	Validation of the Rainbow Model of Integrated Care Measurement Tool in Parkinson's Disease	Movement Disorders	https://dx.doi.org/10.1002/mds.29413	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
412	Full-text eligibility	Vimalananda, V.	2018	Development and validation of the specialty care coordination survey-medical specialist version	Endocrine Reviews		Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
413	Full-text eligibility	Vimalananda, V. G.	2019	Development and psychometric assessment of a novel survey to measure care coordination from the specialist's perspective	Health Services Research	https://dx.doi.org/10.1111/1475-6773.13148	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
414	Full-text eligibility	Vimalananda, Varsha G.	2023	Patients' Experience of Specialty Care Coordination: Survey Development and Validation	Journal of patient-centered research and reviews	https://dx.doi.org/10.17294/2330-0698.2027	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
415	Full-text eligibility	Vimalananda, V. G.	2020	Coordination of Care as Experienced by the Specialist: Validation of the CSC-Specialist Survey in the Private Sector and the Effect of a Shared Electronic Health Record	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000001402	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
416	Full-text eligibility	Vimalananda, V. G.	2021	The effect of clinicians⇔ personal acquaintance on specialty care coordination as the sharing of an EHR increases	Journal of Ambulatory Care Management	https://dx.doi.org/10.1097/JAC.0000000000000381	Level 1 + Level 2	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not compatible with EHR data
417	Full-text eligibility	Wankah, P.	2020	Challenges in measuring integrated care models: International knowledge and the case of Québec	International Journal of Care Coordination	https://dx.doi.org/10.1177/2053434520945087	Level 1	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Review of integrated-care measurement that develops no measure; used as a source rather than an included study
418	Full-text eligibility	Weaver, N.	2017	Concepts, models and measurement of continuity of care in mental health services: A systematic appraisal of the literature	Journal of Psychiatric and Mental Health Nursing	https://dx.doi.org/10.1111/jpm.12387	Level 1 + Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
419	Full-text eligibility	Weaver, S. J.	2018	Unpacking Care Coordination Through a Multiteam System Lens	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000000874	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Wrong publication type; Tool or framework for improving but not measuring care coordination
420	Full-text eligibility	Wells, R.	2018	Using the Relational Coordination Instrument with a Diverse Patient Sample	Medical Care	https://dx.doi.org/10.1097/MLR.0000000000000964	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
421	Full-text eligibility	Weston, C. M.	2017	A concise tool for measuring care coordination from the provider's perspective in the hospital setting	Journal of Hospital Medicine	https://dx.doi.org/10.12788/jhm.2795	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
422	Full-text eligibility	Yoon, S. S.	2020	Coordination of Care: National Survey of Endocrinologists' Experience with PCPs	Journal of the Endocrine Society	https://dx.doi.org/10.1210/jendso/bvaa046.1049	Level 1	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
423	Full-text eligibility	Young, J. M.	2014	Identifying indicators of colorectal cancer care coordination: A Delphi study	Colorectal Disease	https://dx.doi.org/10.1111/codi.12399	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
424	Full-text eligibility	Young, J. M.	2009	Measuring cancer care coordination: Development and initial validation of questionnaires for patients and carers	Asia-Pacific Journal of Clinical Oncology	https://dx.doi.org/10.1111/j.1743-7563.2009.01253.x	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
425	Full-text eligibility	Zlateva, I.	2015	Development and validation of the Medical Home Care Coordination Survey for assessing care coordination in the primary care setting from the patient and provider perspectives	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-015-0893-1	Level 1	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
426	Full-text eligibility	Abraham, J.	2012	Ensuring patient safety in care transitions: an empirical evaluation of a Handoff Intervention Tool	AMIA ... Annual Symposium proceedings / AMIA Symposium. AMIA Symposium		Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Care transitions or handovers only	Transitions Only
427	Full-text eligibility	Aller, M. B.	2013	A tool for assessing continuity of care across care levels: An extended psychometric validation of the CCAENA questionnaire	International Journal of Integrated Care	https://dx.doi.org/10.5334/ijic.1160	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
428	Full-text eligibility	Aller, M. B.	2012	Available tools to comprehensively assess continuity of care from the patients' perspective	Journal of Clinical Epidemiology	https://dx.doi.org/10.1016/j.jclinepi.2011.11.009	Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Wrong publication type
429	Full-text eligibility	Ann Spencer, R.	2025	Promoting health literacy of older post-discharge patients in general practice - Creation of the GP-MATE communication tool through co-design	Patient Education and Counseling	https://dx.doi.org/10.1016/j.pec.2024.108474	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	Not a measure
430	Full-text eligibility	Baier, Rosa R.	2013	Transitions of care: professional expectations	Rhode Island medical journal		Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Care transitions or handovers only	Transitions Only
431	Full-text eligibility	Baker, R.	2020	Primary medical care continuity and patient mortality	British Journal of General Practice	https://dx.doi.org/10.3399/bjgp20X712289	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
432	Full-text eligibility	Balasubramanian, H.	2010	Improving clinical access and continuity through physician panel redesign	Journal of General Internal Medicine	https://dx.doi.org/10.1007/s11606-010-1417-7	Level 3	Included		Included in the review		
433	Full-text eligibility	Ball, L. E.	2018	Questionnaires that measure the quality of relationships between patients and primary care providers: A systematic review	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-018-3687-4	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
434	Full-text eligibility	Bass, R. D.	1972	Continuity of care: an approach to measurement	The American journal of psychiatry	https://dx.doi.org/10.1176/ajp.129.2.196	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	
435	Full-text eligibility	Bass, R. D.	1973	A preliminary attempt to measure continuity of care in a Community Mental Health Center	Community Mental Health Journal	https://dx.doi.org/10.1007/BF01441436	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
436	Full-text eligibility	Bazemore, A.	2018	Higher primary care physician continuity is associated with lower costs and hospitalizations	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.2308	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Not an included study — HHI applier; measure anchored elsewhere
437	Full-text eligibility	Beasley, J. W.	1985	Evaluating continuity and comprehensiveness of care in an elective family practice clerkship	Journal of Medical Education	https://dx.doi.org/10.1097/00001888-198504000-00007	Level 3	Included		Included in the review		
438	Full-text eligibility	Bekkering, G. E.	2016	Development and validation of quality indicators on continuing care for patients with AUD: A delphi study	Alcohol and Alcoholism	https://dx.doi.org/10.1093/alcalc/agw044	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	Too Specific; Not measuring continuity; Not continuity of care measure
439	Full-text eligibility	Bell, C. M.	2012	Quality measures for medication continuity in long-term care facilities, using a structured panel process	Drugs and Aging	https://dx.doi.org/10.2165/11599150	Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Care transitions or handovers only	Transitions Only; Not continuity of care; Not measuring continuity
440	Full-text eligibility	Bentler, Suzanne E.	2014	Evaluation of a patient-reported continuity of care model for older adults	Quality of Life Research: An International Journal of Quality of Life Aspects of Treatment, Care & Rehabilitation	https://dx.doi.org/10.1007/s11136-013-0472-z	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
441	Full-text eligibility	Berg, S.	1985	Continuity of care indices under an urn model	Revue d'Epidemiologie et de Sante Publique		Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Validation source; not an included study

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
442	Full-text eligibility	Bermingham, S.	2013	Does continuity of care matter?	Value in Health	https://dx.doi.org/10.1016/j.jval.2013.03.1315	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
443	Full-text eligibility	Berntsen, G.	2018	A person-centered integrated care quality framework, based on a qualitative study of patients' evaluation of care in light of chronic care ideals	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-018-3246-z	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; Not a measure; No measure used
444	Full-text eligibility	Bice, T. W.	1977	A quantitative measure of continuity of care	Medical Care	https://dx.doi.org/10.1097/00005650-197704000-00010	Level 3	Included		Included in the review		
445	Full-text eligibility	Bindman, J.	2000	Continuity of care clinical outcome: A prospective cohort study	Social Psychiatry and Psychiatric Epidemiology	https://dx.doi.org/10.1007/s001270050234	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
446	Full-text eligibility	Blozik, E.	2020	Continuity of care in swiss cancer patients using claims data	Patient Preference and Adherence	https://dx.doi.org/10.2147/PPA.S266381	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Duplicate of an earlier anchored source
447	Full-text eligibility	Bohnhoff, J. C.	2022	Measuring continuity in the era of technology-enabled care	Australian Journal of General Practice	https://dx.doi.org/10.31128/AJGP-03-21-5894	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
448	Full-text eligibility	Bowling, Jane A.	1998	Continuity of care for the seriously and persistently mentally ill	Dissertation Abstracts International Section A: Humanities and Social Sciences		Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Continuum; not continuity of care
449	Full-text eligibility	Brown, S. R.	2018	Measuring and improving continuity in residency primary care practice	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.2250	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; wrong publication type
450	Full-text eligibility	Bull, M. J.	2000	Measuring continuity of elders' posthospital care	Journal of Nursing Measurement	https://dx.doi.org/10.1891/1061-3749.8.1.41	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
451	Full-text eligibility	Burch, P.	2024	Patient reported measures of continuity of care and health outcomes: a systematic review	BMC Primary Care	https://dx.doi.org/10.1186/s12875-024-02545-8	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
452	Full-text eligibility	Burns, T.	2013	Continuity of care for carers of people with severe mental illness: Results of a longitudinal study	International Journal of Social Psychiatry	https://dx.doi.org/10.1177/0020764012450996	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
453	Full-text eligibility	Catty, J.	2013	Continuity of care for people with psychotic illness: Its relationship to clinical and social functioning	International Journal of Social Psychiatry	https://dx.doi.org/10.1177/0020764011421440	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
454	Full-text eligibility	Chan, C. L.	2012	Using an integrated COC index and multilevel measurements to verify the care outcome of patients with multiple chronic conditions	BMC Health Services Research	https://dx.doi.org/10.1186/1472-6963-12-405	Level 3	Included		Included in the review		
455	Full-text eligibility	Chan, K. S.	2021	Effects of continuity of care on health outcomes among patients with diabetes mellitus and/or hypertension: a systematic review	BMC Family Practice	https://dx.doi.org/10.1186/s12875-021-01493-x	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
456	Full-text eligibility	Chan, K. S.	2022	Association between team-based continuity of care and risk of cardiovascular diseases among patients with diabetes: A retrospective cohort study	Diabetes Care	https://dx.doi.org/10.2337/dc21-1217	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
457	Full-text eligibility	Chao, J.	1988	Continuity of care: Incorporation patient perceptions	Family Medicine		Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
458	Full-text eligibility	Chavez, L. M.	2007	Psychometric evaluation of the Spanish version of CONNECT: A measure of continuity of care in mental health services	International Journal of Methods in Psychiatric Research	https://dx.doi.org/10.1002/mpr.200	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
459	Full-text eligibility	Chen, C. C.	2017	Re-thinking continuity of care and future directions	Taiwan Journal of Public Health	https://dx.doi.org/10.6288/TJPH201736106052	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
460	Full-text eligibility	Chen, C. C.	2023	Reexamining the Association of Care Continuity and Health Care Outcomes	American Journal of Managed Care	https://dx.doi.org/10.37765/ajmc.2023.89411	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
461	Full-text eligibility	Chen, H. M.	2017	A Chinese version of the Patient Continuity of Care Questionnaire: reliability and validity assessment	Journal of Clinical Nursing	https://dx.doi.org/10.1111/jocn.13679	Level 3	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at full-text screening	Relabelled to a non-prioritised level	Should be level 3
462	Full-text eligibility	Cheng, S. H.	2023	Longitudinal care continuity and avoidable hospitalization: the application of claims-based measures	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-023-09457-w	Level 3	Included		Included in the review		
463	Full-text eligibility	Choi, E.	2022	Relational continuity of care in community pharmacy: A systematic review	Health and Social Care in the Community	https://dx.doi.org/10.1111/hsc.13428	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
464	Full-text eligibility	Citro, R.	1997	A fundamental metric for continuity of care: Modeling and performance evaluation	IEEE Transactions on Information Technology in Biomedicine	https://dx.doi.org/10.1109/4233.654862	Level 3	Included		Included in the review		
465	Full-text eligibility	Citro, R.	1998	Modeling and Evaluation of Continuity of Care in a Staff Model HMO	M.D. Computing		Level 3	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Paediatric/ child or adolescent
466	Full-text eligibility	Cockerill, R.	2006	Components of coordinated care:A new instrument to assess caregivers' and care recipients' experiences with networks of dementia care	Dementia	https://dx.doi.org/10.1177/1471301206059754	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
467	Full-text eligibility	Cohen Castel, O.	2018	Reliability and validity of the Hebrew version of the Nijmegen Continuity Questionnaire for measuring patients' perceived continuity of care in oral anticancer therapy	European Journal of Cancer Care	https://dx.doi.org/10.1111/ecc.12913	Level 3	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at full-text screening	Relabelled to a non-prioritised level	Should be level 3
468	Full-text eligibility	Cunningham, C.	2020	Patient-Physician Relational Continuity and Health System Utilization among Patients in Alberta	Healthcare quarterly (Toronto, Ont.)	https://dx.doi.org/10.12927/hcq.2020.26089	Level 3	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at full-text screening	Relabelled to a non-prioritised level	Belongs to Level 5; not prioritised

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
469	Full-text eligibility	Curtis, P.	1979	Continuity of care in a family practice residency program	Journal of Family Practice		Level 3	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at full-text screening	Relabelled to a non-prioritised level	Belongs to Level 5; not prioritised; continuity of care limited to a single unit
470	Full-text eligibility	Dai, M.	2024	Physician-Level Continuity of Care and Patient Outcomes in All-Payer Claims Database	Journal of the American Board of Family Medicine	https://dx.doi.org/10.3122/jabfm.2023.230119R1	Level 3	Included		Included in the review		
471	Full-text eligibility	Dai, M.	2022	Measuring the Value Functions of Primary Care: Physician-Level Continuity of Care Quality Measure	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.2880	Level 3	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Paediatric/ child or adolescent
472	Full-text eligibility	Daniel, O. U.	2018	Effects of health information technology and health information exchanges on readmissions and length of stay	Health Policy and Technology	https://dx.doi.org/10.1016/j.hlpt.2018.05.003	Level 3	Included		Included in the review		
473	Full-text eligibility	Davis, K. M.	2021	Effectiveness of nurse–led services for people with chronic disease in achieving an outcome of continuity of care at the primary-secondary healthcare interface: A quantitative systematic review	International Journal of Nursing Studies	https://dx.doi.org/10.1016/j.ijnurstu.2021.103986	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; systematic review; Continuity of care interventions
474	Full-text eligibility	De Vries, S. C.	2009	Exploring continuity of care in patients with alcohol use disorders using time-variant measures	European Addiction Research	https://dx.doi.org/10.1159/000173005	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Application of a measure anchored to an earlier source	Applies a measure anchored to an earlier source; not a new measure; excluded for the reason recorded at screening
475	Full-text eligibility	Dietrich, A. J.	1982	Does continuous care from a physician make a difference?	Journal of Family Practice		Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	Review
476	Full-text eligibility	Digel Vandyk, A.	2013	Towards a conceptual consensus of continuity in mental healthcare: Focused literature search and theory analysis	International Journal of Evidence-Based Healthcare	https://dx.doi.org/10.1111/1744-1609.12024	Level 2 + Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	Conceptual review - did not extract or compute quantitative coordination or continuity measures
477	Full-text eligibility	Dolovich, L. R.	2004	The diabetes continuity of care scale: The development and initial evaluation of a questionnaire that measures continuity of care from the patient perspective	Health and Social Care in the Community	https://dx.doi.org/10.1111/j.1365-2524.2004.00517.x	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
478	Full-text eligibility	Durbin, Janet	2005	Continuity of care for individuals with severe mental illness: Measurement and mechanisms	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
479	Full-text eligibility	Durbin, J.	2004	Continuity of care: Validation of a new self-report measure for individuals using mental health services	Journal of Behavioral Health Services and Research	https://dx.doi.org/10.1007/bf02287291	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
480	Full-text eligibility	Durbin, J.	2004	Program structure and continuity of mental health care	Canadian Journal of Nursing Research		Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Application of a measure anchored to an earlier source	'Program structure and continuity of mental health care' is the Level 5B application exclusion. The separate Durbin ACSS validation paper is charted (questionnaire) and is a different record — keep the two apart.
481	Full-text eligibility	Durbin, J.	2006	Does systems integration affect continuity of mental health care?	Administration and Policy in Mental Health and Mental Health Services Research	https://dx.doi.org/10.1007/s10488-006-0087-6	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
482	Full-text eligibility	Ejlertsson, G.	1984	Continuity-of-care measures: An analytic and empirical comparison	Medical Care	https://dx.doi.org/10.1097/00005650-198403000-00006	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Excluded at charting: duplicate measure — K index anchored to earlier source Ejlertsson 1980 (used to establish the original source)
483	Full-text eligibility	Ejlertsson, G.	1985	Continuity of care in health care teams a comparison of continuity measures and organisational solutions	Scandinavian Journal of Primary Health Care	https://dx.doi.org/10.3109/02813438509013921	Level 3	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at full-text screening	Relabelled to a non-prioritised level	Level 2; belongs to Level 5; not prioritised
484	Full-text eligibility	Eriksson, C. G.	1980	Continuity of care-measurement and evaluation	Lakartidningen		Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
485	Full-text eligibility	Eriksson, E. A.	1990	Continuity-of-care measures. Random assignment of patients to providers and the impact of utilization level	Medical care	https://dx.doi.org/10.1097/00005650-199002000-00009	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
486	Full-text eligibility	Eriksson, E. A.	1983	Quantitative measurement of continuity of care: Measures in use and an alternative approach	Medical Care	https://dx.doi.org/10.1097/00005650-198309000-00003	Level 3	Included		Included in the review		
487	Full-text eligibility	Facchinetti, G.	2021	Information before discharge in geriatric patients in Italy: cultural adaptation and validation of the Patient Continuity of Care Questionnaire	European Journal of Ageing	https://dx.doi.org/10.1007/s10433-020-00576-5	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
488	Full-text eligibility	Fletcher, K. E.	2015	Multisite Study to Examine the Amount of Inpatient Physician Continuity Experienced by Hospitalized Patients	Journal of graduate medical education	https://dx.doi.org/10.4300/JGME-D-14-00648.1	Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Care transitions or handovers only	Transition/ handoff only
489	Full-text eligibility	Fletcher, R. H.	1984	Measuring the continuity and coordination of medical care in a system involving multiple providers	Medical Care	https://dx.doi.org/10.1097/00005650-198405000-00004	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Application of a measure anchored to an earlier source	Applies a measure anchored to an earlier source; not a new measure; excluded for the reason recorded at screening
490	Full-text eligibility	Fontanella, C. A.	2014	Individual and Contextual-Level Factors Associated with Continuity of Care for Adults with Schizophrenia	Administration and Policy in Mental Health and Mental Health Services Research	https://dx.doi.org/10.1007/s10488-013-0500-x	Level 2 + Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Application of a measure anchored to an earlier source	Applies a measure anchored to an earlier source; not a new measure; excluded for the reason recorded at screening
491	Full-text eligibility	Forman, J.	2014	Patient experiences of and preferences for access and continuity of care in a patient-centered medical home	Journal of General Internal Medicine		Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
492	Full-text eligibility	Forman, J.	2015	Striving toward team-based continuity: Coverage arrangements in VHA academic primary care clinics and implications for medical home urgent access and continuity metrics	Journal of General Internal Medicine		Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference; Conference abstract

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
493	Full-text eligibility	Fortney, J.	2003	Measuring continuity of care for clients of public mental health systems	Health Services Research	https://dx.doi.org/10.1111/1475-6773.00168	Level 3	Included		Included in the review		
494	Full-text eligibility	Fortuna, R. J.	2016	Factors Associated With Resident Continuity in Ambulatory Training Practices	Journal of graduate medical education	https://dx.doi.org/10.4300/JGME-D-15-00755.1	Level 3	Included		Included in the review		
495	Full-text eligibility	Freeman, G. K.	1987	Measuring Continuity of Care	Family Practice	https://dx.doi.org/10.1093/fampra/4.4.249	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure
496	Full-text eligibility	Gage, Barbara	2007	Perspectives on the state-of-the-science in rehabilitation medicine and its implications for Medicare postacute care policies	Archives of physical medicine and rehabilitation	https://dx.doi.org/10.1016/j.apmr.2007.09.025	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure; wrong publication type
497	Full-text eligibility	Gaglioti, A. H.	2023	Interpersonal Primary Care Continuity for Chronic Conditions Is Associated with Fewer Hospitalizations and Emergency Department Visits among Medicaid Enrollees	Journal of the American Board of Family Medicine	https://dx.doi.org/10.3122/jabfm.2022.220015R1	Level 3	Included		Included in the review		
498	Full-text eligibility	Garcia-Subirats, I.	2015	Adaptation and validation of the CCAENA© scale for the measurement of continuity of care between healthcare levels in Colombia and Brazil	Gaceta Sanitaria	https://dx.doi.org/10.1016/j.gaceta.2014.10.009	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
499	Full-text eligibility	Geroldinger, A.	2018	Mortality and continuity of care–definitions matter! A cohort study in diabetics	PLoS ONE	https://dx.doi.org/10.1371/journal.pone.0191386	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Application of a measure anchored to an earlier source	Applies a measure anchored to an earlier source; not a new measure; excluded for the reason recorded at screening
500	Full-text eligibility	Gibbings, Rima	2018	The impact of care coordination strategies in health information systems on healthcare outcomes	Dissertation Abstracts International: Section B: The Sciences and Engineering		Level 2 + Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Dissertation abstract
501	Full-text eligibility	Giebel, G.	2014	Is there an association between continuity of care and diabetes quality measures in an urban internal medicine resident clinic?	Journal of General Internal Medicine		Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Application of a measure anchored to an earlier source	Applies a measure anchored to an earlier source; not a new measure; excluded for the reason recorded at screening
502	Full-text eligibility	Given, C. W.	1985	Evaluation and application of continuity measures in primary care settings	Journal of Community Health	https://dx.doi.org/10.1007/BF01321357	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Application of a measure anchored to an earlier source	Applies a measure anchored to an earlier source; not a new measure; excluded for the reason recorded at screening
503	Full-text eligibility	Gjevjon, E. R.	2014	Measuring interpersonal continuity in high-frequency home healthcare services	Journal of Advanced Nursing	https://dx.doi.org/10.1111/jan.12214	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
504	Full-text eligibility	Glenngård, A. H.	2018	Process measures or patient reported experience measures (PREMs) for comparing performance across providers? A study of measures related to access and continuity in Swedish primary care	Primary Health Care Research and Development	https://dx.doi.org/10.1017/S1463423617000457	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
505	Full-text eligibility	Grama, M. M.	2016	CONNECT - A measure of continuity of care in mental health services: Cross-cultural adaptation and reliability of the scale	Jornal Brasileiro de Psiquiatria	https://dx.doi.org/10.1590/0047-2085000000115	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
506	Full-text eligibility	Gray, D. P.	2022	Continuity of GP care for patients with dementia: impact on prescribing and the health of patients	British Journal of General Practice	https://dx.doi.org/10.3399/BJGP.2021.0413	Level 2 + Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Duplicate measure, already charted from an earlier source	Continuity of GP care is not a distinct measure: it is a label for the usual provider of care; Bice-Boxerman and sequential continuity indices reported together; each of which is counted under its own source. The paper therefore contributes no distinct measure.
507	Full-text eligibility	Gulliford, M. C.	2006	Measuring continuity of care in diabetes mellitus: An experience-based measure	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.578	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
508	Full-text eligibility	Ha, N. T.	2019	A time-duration measure of continuity of care to optimise utilisation of primary health care: A threshold effects approach among people with diabetes	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-019-4099-9	Level 3	Included		Included in the review		
509	Full-text eligibility	Hadjistavropoulos, H. D.	2004	Measurement of continuity of care in cardiac patients: Reliability and validity of an in-person questionnaire	Canadian Journal of Cardiology		Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
510	Full-text eligibility	Haggerty, J. L.	2012	Validation of a generic measure of continuity of care: When patients encounter several clinicians	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.1378	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
511	Full-text eligibility	Hill, K. M.	2014	Measuring patient-perceived continuity of care for patients with long-term conditions in primary care	BMC Family Practice	https://dx.doi.org/10.1186/s12875-014-0191-8	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
512	Full-text eligibility	Jørgensen, L.	2015	Development of a questionnaire encompassing indicators of distress: A tool for use with women in surgical continuity of care for breast cancer	European Journal of Oncology Nursing	https://dx.doi.org/10.1016/j.ejon.2014.10.007	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	No measure used; Measures distress levels not continuity
513	Full-text eligibility	Joyce, A. S.	2010	Continuity of care: Validation of a self-report measure to assess client perceptions of mental health service delivery	Community Mental Health Journal	https://dx.doi.org/10.1007/s10597-009-9215-6	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
514	Full-text eligibility	King, M.	2008	The relationship between patients' experiences of continuity of cancer care and health outcomes: A mixed methods study	British Journal of Cancer	https://dx.doi.org/10.1038/sj.bjc.6604164	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
515	Full-text eligibility	Kowalyk, K. M.	2004	Measuring continuity of care for cardiac patients: Development of a patient self-report questionnaire	Canadian Journal of Cardiology		Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
516	Full-text eligibility	Letelier, M. J.	2010	Design and validation of a questionnaire to measure continuity between care levels from the user's perspective	Gaceta Sanitaria	https://dx.doi.org/10.1016/j.gaceta.2010.03.010	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
517	Full-text eligibility	Lévesque, J. F.	2012	Mapping the coverage of attributes in validated instruments that evaluate primary healthcare from the patient perspective	BMC family practice	https://dx.doi.org/10.1186/1471-2296-13-20	Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Review of several measures but does not mention a specific coordination attribute of the measure
518	Full-text eligibility	Ljungholm, L.	2024	Measuring patients' experiences of continuity of care in a primary care context—Development and evaluation of a patient-reported experience measure	Journal of Advanced Nursing	https://dx.doi.org/10.1111/jan.15792	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
519	Full-text eligibility	Lloyd, T.	2016	Effect of named, accountable GPs on continuity of care: Protocol for a regression discontinuity study of a national policy change	International Journal of Integrated Care	https://dx.doi.org/10.5334/ijic.2450	Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Protocol
520	Full-text eligibility	Logie, C. H.	2017	Engagement in and continuity of HIV care among African and Caribbean Black women living with HIV in Ontario, Canada	International Journal of STD and AIDS	https://dx.doi.org/10.1177/0956462416683626	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
521	Full-text eligibility	Lou, W. Y. W.	2000	A new measure for continuity of care: The alpha index	Health Services and Outcomes Research Methodology		Level 3	Included		Included in the review		
522	Full-text eligibility	Lytsy, P.	2022	Outcomes associated with higher relational continuity in the treatment of persons with asthma or chronic obstructive pulmonary disease: A systematic review	eClinicalMedicine	https://dx.doi.org/10.1016/j.eclinm.2022.101492	Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Is not developing a measure; Using known measures; not the description or development of a measure
523	Full-text eligibility	Ma, J.	2025	Advances in Quantitative Assessment Indexes of Continuity of Care and Their Application	Chinese General Practice	https://dx.doi.org/10.12114/j.issn.1007-9572.2023.0304	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
524	Full-text eligibility	Mäntyselkä, P.	2007	Access to and continuity of primary medical care of different providers as perceived by the Finnish population	Scandinavian Journal of Primary Health Care	https://dx.doi.org/10.1080/02813430601061106	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
525	Full-text eligibility	Marcon, A.	2014	Continuity of care of cancer patients. Analysis of theoretical models and survey tools of continuity of care in people with a cancer diagnosis	Annali di igiene : medicina preventiva e di comunità		Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
526	Full-text eligibility	Marín Sánchez, A.	2023	Design and content validity of the Continuity of Care Across Levels of Care Questionnaire	Revista Cuidarte	https://dx.doi.org/10.15649/cuidarte.2773	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
527	Full-text eligibility	Mercer, S. W.	2006	CQ1-2 - A new measure of holistic interpersonal care in primary care consultations	British Journal of General Practice		Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
528	Full-text eligibility	Patten, R. C.	1980	Measuring continuity of care in a family practice residency program	Journal of Family Practice		Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
529	Full-text eligibility	Pereira Gray, Denis J.	2018	Continuity of care with doctors-a matter of life and death? A systematic review of continuity of care and mortality	BMJ Open	https://dx.doi.org/10.1136/bmjopen-2017-021161	Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Is not developing a measure
530	Full-text eligibility	Qiu, C.	2019	Adaption and validation of Nijmegen continuity questionnaire to recognize the influencing factors of continuity of care for hypertensive patients in China	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-019-3915-6	Level 3	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Paediatric/ child or adolescent; Translation and adaptation of an existing measure
531	Full-text eligibility	Rasmussen, T. B.	2020	Adaptation and psychometric properteis of the danish heart continuity of care questionnaire	European Journal of Cardiovascular Nursing	https://dx.doi.org/10.1177/1474515120952021	Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract; Translation and adaptation of an existing measure
532	Full-text eligibility	Rose, D.	2009	Developing a user-generated measure of continuity of care: Brief report	Acta Psychiatrica Scandinavica	https://dx.doi.org/10.1111/j.1600-0447.2008.01296.x	Level 2 + Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
533	Full-text eligibility	Rucci, P.	2018	Validation of the OPportunity for Treatment In ONcology (OPTION) questionnaire measuring continuity of care	European Journal of Cancer Care	https://dx.doi.org/10.1111/ecc.12765	Level 2 + Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire); Not derivable from routinely collected data (questionnaire)
534	Full-text eligibility	Safstrom, E.	2022	Development and psychometric properties of a short version of the Patient Continuity of Care Questionnaire	European Journal of Cardiovascular Nursing	https://dx.doi.org/10.1093/eurjcn/zvac060.074	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire); Not derivable from routinely collected data (questionnaire)
535	Full-text eligibility	Säfström, E.	2020	Patient Continuity of Care Questionnaire in a cardiac sample: A Confirmatory Factor Analysis	BMJ Open	https://dx.doi.org/10.1136/bmjopen-2020-037129	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
536	Full-text eligibility	Salisbury, H.	2019	Helen Salisbury: Measuring continuity of care	The BMJ	https://dx.doi.org/10.1136/bmj.l6567	Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Background article; Is not developing a measure
537	Full-text eligibility	Saultz, J. W.	2003	Defining and measuring interpersonal continuity of care	Annals of family medicine	https://dx.doi.org/10.1370/afm.23	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
538	Full-text eligibility	Saultz, J. W.	2005	Interpersonal continuity of care and care outcomes: A critical review	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.285	Level 3	Excluded	Coordination/continuity construct or measure outside scope	Excluded at full-text screening	Not a coordination or continuity construct	Is not developing a measure
539	Full-text eligibility	Schaefer, J. A.	2004	Assessing continuity of care practices in substance use disorder treatment programs	Journal of Studies on Alcohol	https://dx.doi.org/10.15288/jsa.2004.65.513	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
540	Full-text eligibility	Sheiman, I.	2024	Evaluation of Continuity of Care: What Can Physician Survey Add?	International Journal of Integrated Care	https://dx.doi.org/10.5334/ijic.7018	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
541	Full-text eligibility	Shortell, S. M.	1976	Continuity of medical care: Conceptualization and measurement	Medical Care	https://dx.doi.org/10.1097/00005650-197605000-00001	Level 3	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Paediatric/ child or adolescent
542	Full-text eligibility	Sidaway-Lee, K.	2019	A method for measuring continuity of care in day-to-day general practice: A quantitative analysis of appointment data	British Journal of General Practice	https://dx.doi.org/10.3399/bjgp19X701813	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
543	Full-text eligibility	Sparbel, K. J. H.	2000	A continuity of care integrated literature review, Part 2: Methodological issues	Journal of Nursing Scholarship	https://dx.doi.org/10.1111/j.1547-5069.2000.00131.x	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
544	Full-text eligibility	Steinwachs, D. M.	1979	Measuring provider continuity in ambulatory care: An assessment of alternative approaches	Medical Care	https://dx.doi.org/10.1097/00005650-197906000-00001	Level 3	Included		Included in the review		Reinstated — screened in at Level 5A; never charted
545	Full-text eligibility	Thompson, R.	2012	An analysis to determine drivers of satisfaction and dissatisfaction in the patient experience of inpatient continuity of care	Journal of General Internal Medicine		Level 3	Excluded	Ineligible publication / duplicate / language	Excluded at full-text screening	Wrong publication type	Conference abstract
546	Full-text eligibility	Topuz, K.	2024	A Markovian score model for evaluating provider performance for continuity of care—An explainable analytics approach	European Journal of Operational Research	https://dx.doi.org/10.1016/j.ejor.2023.08.039	Level 3	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Paediatric/ child or adolescent

Audit ID	Review stage	First author	Year	Title	Journal	DOI	Screening level	Final decision	PRISMA exclusion category (Figure 1)	Stage of exclusion	Primary reason, detailed	Screening note: all reasons recorded
547	Full-text eligibility	Tousignant, P.	2014	Validation of 2 new measures of continuity of care based on year-to-year follow-up with known providers of health care	Annals of Family Medicine	https://dx.doi.org/10.1370/afm.1692	Level 3	Included		Included in the review		
548	Full-text eligibility	Uijen, A. A.	2012	Measurement properties of questionnaires measuring continuity of care: A systematic review	PLoS ONE	https://dx.doi.org/10.1371/journal.pone.0042256	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
549	Full-text eligibility	Uijen, A. A.	2011	Nijmegen Continuity Questionnaire: Development and testing of a questionnaire that measures continuity of care	Journal of Clinical Epidemiology	https://dx.doi.org/10.1016/j.jclinepi.2011.03.006	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
550	Full-text eligibility	Uijen, A. A.	2012	Which questionnaire to use when measuring continuity of care	Journal of Clinical Epidemiology	https://dx.doi.org/10.1016/j.jclinepi.2011.10.015	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
551	Full-text eligibility	Uijen, A. A.	2012	Measuring continuity of care: Psychometric properties of the Nijmegen Continuity Questionnaire	British Journal of General Practice	https://dx.doi.org/10.3399/bjgp12X652364	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
552	Full-text eligibility	Uijen, A. A.	2012	How unique is continuity of care? A review of continuity and related concepts	Family Practice	https://dx.doi.org/10.1093/fampra/cmr104	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
553	Full-text eligibility	Uijen, A. A.	2010	Continuity of care preferably measured from the patients' perspective	Journal of Clinical Epidemiology	https://dx.doi.org/10.1016/j.jclinepi.2010.03.015	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; also one of nine records whose screening level was corrected
554	Full-text eligibility	Valaker, I.	2019	Adaptation and psychometric properties of the Norwegian version of the heart continuity of care questionnaire (HCCQ)	BMC Medical Research Methodology	https://dx.doi.org/10.1186/s12874-019-0706-z	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Not derivable from routinely collected data (questionnaire)
555	Full-text eligibility	Walker, J.	2018	Continuity of Care in Resident Outpatient Clinics: A Scoping Review of the Literature	Journal of graduate medical education	https://dx.doi.org/10.4300/JGME-D-17-00256.1	Level 3	Excluded	Wrong population or setting	Excluded at full-text screening	Wrong population	Paediatric/ child or adolescent
556	Full-text eligibility	Wall, E. M.	1981	Continuity of care and family medicine: definition, determinants, and relationship to outcome	Journal of Family Practice		Level 3	Excluded	Reclassified to a non-prioritised evidence stream	Excluded at charting	Relabelled to a non-prioritised level	Reassigned to a non-prioritised screening level; not carried forward
557	Full-text eligibility	Ware, N. C.	2003	Ethnography and measurement in mental health: Qualitative validation of a measure of continuity of care (CONNECT)	Qualitative Health Research	https://dx.doi.org/10.1177/1049732303258316	Level 3	Excluded	Not compatible with routinely collected electronic data	Excluded at charting	Not EHR compatible (e.g. questionnaire or survey based)	Patient-reported instrument; not derivable from routine data
558	Full-text eligibility	Wei, Q.	2023	Continuity of health care: measurement and application in two rural counties of Guangxi Province, China	BMC Health Services Research	https://dx.doi.org/10.1186/s12913-023-09916-4	Level 3	Included		Included in the review		
559	Full-text eligibility	Wei, X.	2008	Assessing continuity of care in a community diabetes program: Initial questionnaire development and validation	Journal of Clinical Epidemiology	https://dx.doi.org/10.1016/j.jclinepi.2007.12.010	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
560	Full-text eligibility	Weinstein, O.	2016	COMMUNITY, HOSPITAL AND IN-BETWEEN: QUALITY MEASURES FOR THE CONTINUITY OF CARE	Harefuah		Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
561	Full-text eligibility	Wensing, M.	2023	Measuring valued output in primary care: challenges and reconciliation	Expert Review of Pharmacoeconomics and Outcomes Research	https://dx.doi.org/10.1080/14737167.2023.2224566	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at charting	Retained as reference source (review or background), no measure to chart	Retained at full text as a source; no measure to chart
562	Full-text eligibility	Williams, Mathew	2021	Investigating continuity of care in a mental health crisis resolution team service	Mental Health Practice	https://dx.doi.org/10.7748/mhp.2021.e1569	Level 3	Excluded	No eligible distinct measure / reference or framework only	Excluded at full-text screening	No eligible measure reported	Audit study
563	Full-text eligibility	Wolinsky, F. D.	2007	An interpersonal continuity of care measure for medicare part B claims analyses	Journals of Gerontology - Series B Psychological Sciences and Social Sciences	https://dx.doi.org/10.1093/geronb/62.3.S160	Level 2 + Level 3	Included		Included in the review		
564	Full-text eligibility	Yao, Y.	2018	Continuity index measures in the acute care hospital setting: An analytic review and tests using electronic health record data and computer simulation	Journal of Nursing Measurement	https://dx.doi.org/10.1891/1061-3749.26.1.20	Level 3	Included		Included in the review		

#	Title	Organisation/source	Identification route	Final decision	PRISMA exclusion category (Figure 1)	Screening note: all reasons recorded
1	Care Coordination Measures Atlas Update — Ch.3 Measurement Framework	AHRQ	Grey literature (targeted website / Google search)	Excluded	No eligible measure reported	Conceptual framework underpinning CC measurement. Not an eligible measure.
2	Care Coordination Quality Measure for Primary Care (CCQM-PC)	AHRQ	Grey literature (targeted website / Google search)	Excluded	Duplicate of a database-identified measure	CCQM-PC patient survey — duplicate of CCQM-PC already found via database search.
3	Measuring Care Coordination: Tools for today, tools for tomorrow	AHRQ (presentation)	Grey literature (targeted website / Google search)	Excluded	No eligible measure reported	Conceptual presentation; contextual material, not an eligible measurement study.
4	Care Coordination Measures Technical Report	National Quality Forum (NQF)	Grey literature (targeted website / Google search)	Excluded	Duplicate of a database-identified measure	Evaluates NQF-endorsed measures; duplicate of NQF Advanced Care Plan measure from database search.
5	Care Coordination Measures Atlas	Primary Care Collaborative	Grey literature (targeted website / Google search)	Excluded	Duplicate of a database-identified measure	Duplicate web version of the AHRQ Atlas already identified via grey-lit search.
6	NQF-Endorsed measures for Care Coordination	National Quality Forum (NQF)	Grey literature (targeted website / Google search)	Excluded	Duplicate of a database-identified measure	12 NQF-endorsed measures already captured via database search (duplicate).
7	Improving Care Coordination: A Model for Lung Cancer Patients on Medicaid	Assoc. of Cancer Care Centres (ACCC)	Grey literature (targeted website / Google search)	Excluded	Duplicate of a database-identified measure	Summarises existing metrics already found via database search; no additional eligible measures.
8	Multimorbidity Quality standard	NICE	Grey literature (targeted website / Google search)	Excluded	Not derivable from routinely collected data	Quality standard with a CC process/outcome measure; NOT included — not a routinely-derived EHR measure.
9	Patients' Experience of Specialty Care Coordination: Survey Development & Validation (Vimalananda et al. 2023)	Journal article	Grey literature (targeted website / Google search)	Excluded	Duplicate of a database-identified measure	Duplicate of a database-identified report: Vimalananda 2023 was also retrieved by the database search and is charted in the log, where it is excluded at charting as not EHR compatible. Recorded here under duplication, the higher category in the exclusion hierarchy, so that it is not counted twice as an eligibility exclusion. Recategorised 15/09/2026.
10	Assessment of patient/doctor continuity in primary medical care	Ejlertsson G. Occasional Paper 10. London: JRCGP, 1980:7-10	Citation-chasing	Included	Not excluded	Original definition of the K index (continuity index, c).

Audit note	Detail
Purpose	This workbook reports the eligibility audit for the review, in which each bibliographic report is counted once, rather than each screening event. It records the route, screening stream, final decision and consolidated PRISMA reason for every report that reached the eligibility stage.
How to read this file	Four sheets. PRISMA summary gives every count in Figure 1 with how it is obtained. Eligibility audit lists the 564 reports assessed for eligibility from the database searches, one row each. Other methods audit lists the ten reports assessed from grey literature and citation searching. This sheet explains the counts and the columns. Included studies are shaded pale grey on both audit sheets.
Columns in the Eligibility audit	Audit ID: row number, 1 to 564. Review stage: Keyword triage (rows 1 to 178) or Full-text eligibility (rows 179 to 564). First author, Year, Title, Journal, DOI: the report. Screening level: the level or levels the report was given at title and abstract screening (Levels 1 to 3, as defined in the manuscript). Final decision: Included or Excluded. PRISMA exclusion category (Figure 1): the single primary reason, one of the six shown in the flow diagram. Stage of exclusion: keyword triage, full-text screening, charting or domain mapping, matching the boxes in Figure 1. Primary reason, detailed: the primary reason as recorded at screening, in more specific terms. Screening note: every reason the screeners recorded for the report. A report may fail more than one criterion, so the note may list reasons beyond the primary one; the PRISMA category records the primary reason.
To reproduce a figure in the flow diagram	Filter the Eligibility audit on Stage of exclusion and count the rows: 178 at keyword triage, 167 at full-text screening, 170 at charting, 12 at domain mapping, 37 included. Filter on PRISMA exclusion category (Figure 1) within a stage to reproduce the reasons listed in each box.
Why 564 unique reports	The three prioritised screening streams contained 593 screening entries. Twenty-nine entries were the same report screened in more than one stream, so counting each report once gives 564 unique reports.
Keyword triage	323 Level 2 records entered the keyword triage: 178 were excluded and 145 carried to full-text screening. The 178 exclusions are reported under the Level 2 step in Figure 1.
Full-text reconciliation	Figure 1 reports eligibility as a single step: 386 reports assessed at full text, of which 349 were excluded and 37 included. This audit additionally records the point at which each exclusion was made, at full-text screening (167), charting (170) or domain mapping (12), in the Stage of exclusion column. The three figures sum to the 349 shown in Figure 1.
Included evidence base	Thirty-seven studies were included from database searches. Citation-chasing added Ejlertsson 1980, giving 38 included studies and 64 unique measures.
Records excluded at title and abstract	3,255 records were screened at title and abstract and 564 reports were carried forward to the eligibility stage; the remaining 2,691 were excluded.
Other methods	Forty-five grey-literature resources were screened, all listed with the screening decision on each in Supplemental Material 2, section S2.3; 36 were not taken forward. Nine grey-literature resources and one citation-chased report were assessed for eligibility; the nine grey-literature resources were excluded and Ejlertsson 1980 was included.
Identification-count provenance	PRISMA uses the database-export counts that entered screening: MEDLINE 1,800; Embase 1,750; CINAHL 1,026 downloaded; PsycINFO 496; Scopus 2,002 (total 7,074). The archived MEDLINE search-history display in Supplemental Material 2 shows 1,747 for the final combined search; this discrepancy is stated explicitly in that supplement.
Screening levels	Records were categorised at title and abstract into the levels defined in the manuscript. Levels 1 to 3 were prioritised for full-text screening, and are the reports listed here.