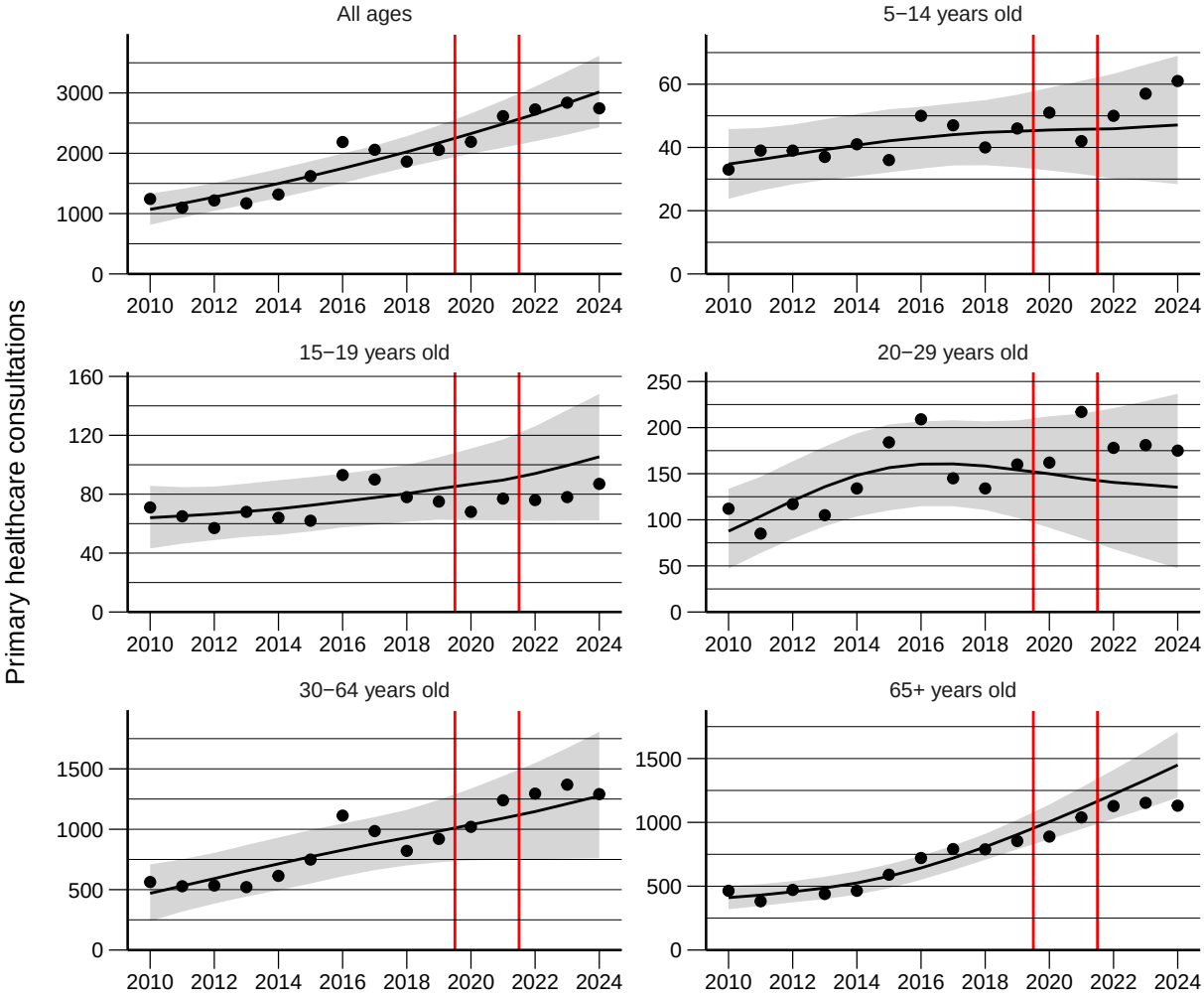


A02 Chills

A



B

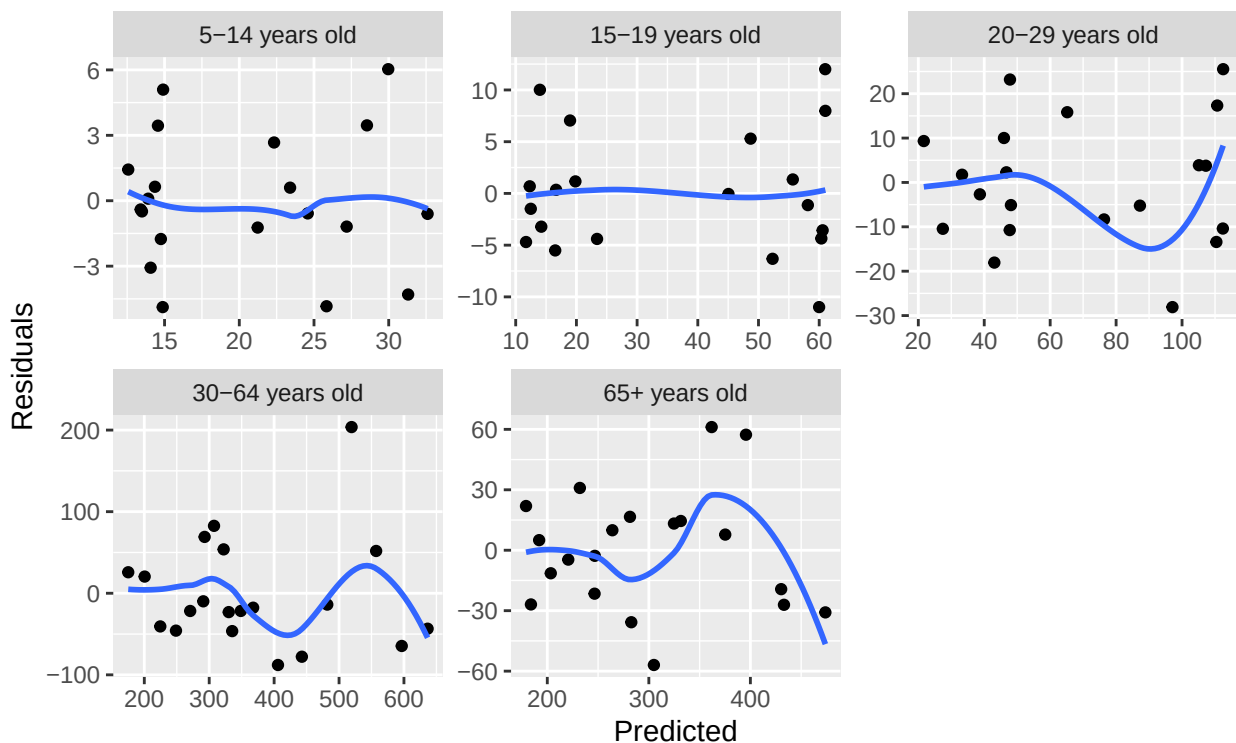
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–9 % (–24 % to 13 %)	29 % (–12 % to 115 %)	–17 % (–41 % to 40 %)
Female	–6 % (–24 % to 24 %)	–11 % (–37 % to 50 %)	7 % (–28 % to 107 %)
Male	–13 % (–35 % to 28 %)	227 % (10 % to 2600 %)	–51 % (–72 % to 81 %)

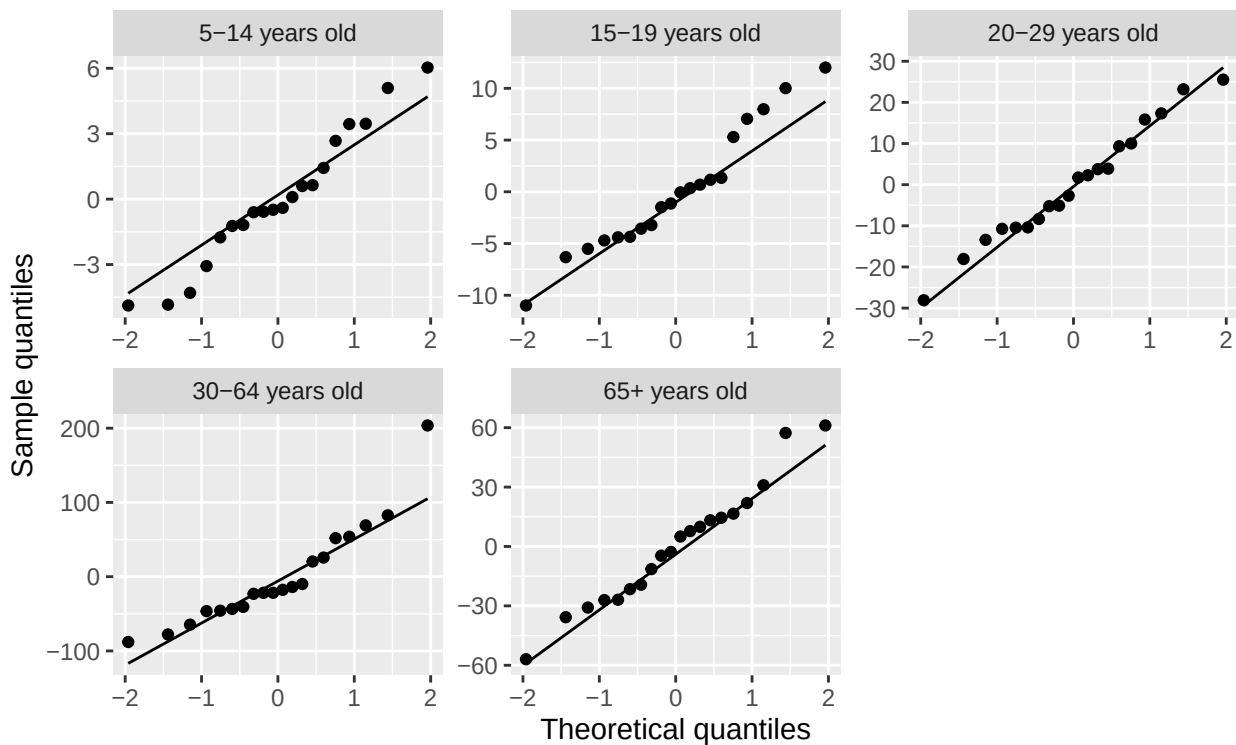
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	29 % (–26 % to 269 %)	1 % (–29 % to 70 %)	–22 % (–34 % to –5 %)
Female	31 % (–26 % to 496 %)	–7 % (–35 % to 64 %)	–11 % (–30 % to 22 %)
Male	33 % (–53 % to 5400 %)	19 % (–38 % to 1077 %)	–32 % (–45 % to –12 %)

A02 Chills

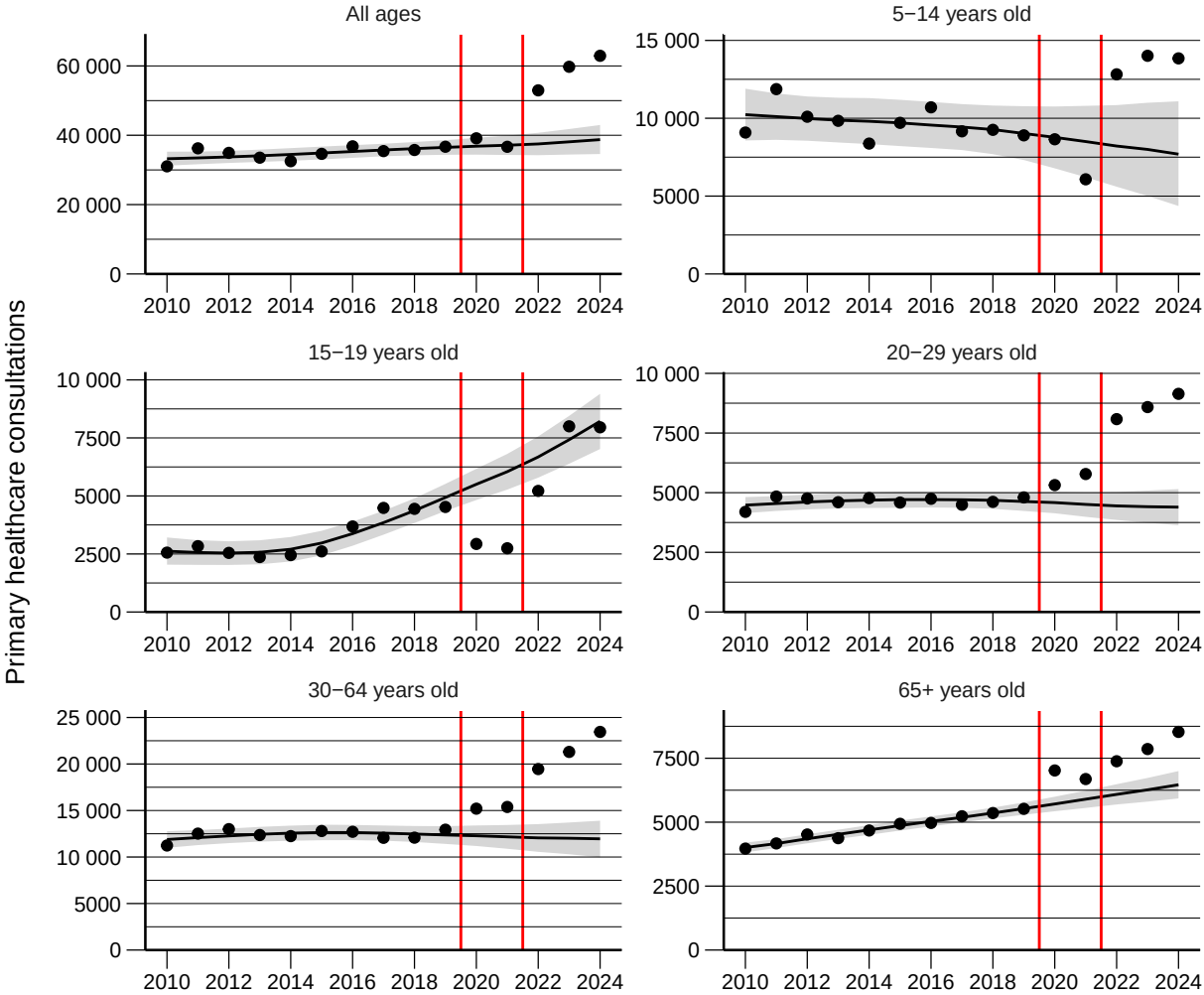
A. Residuals vs predicted plot



B. Q-Q-plot of residuals



A



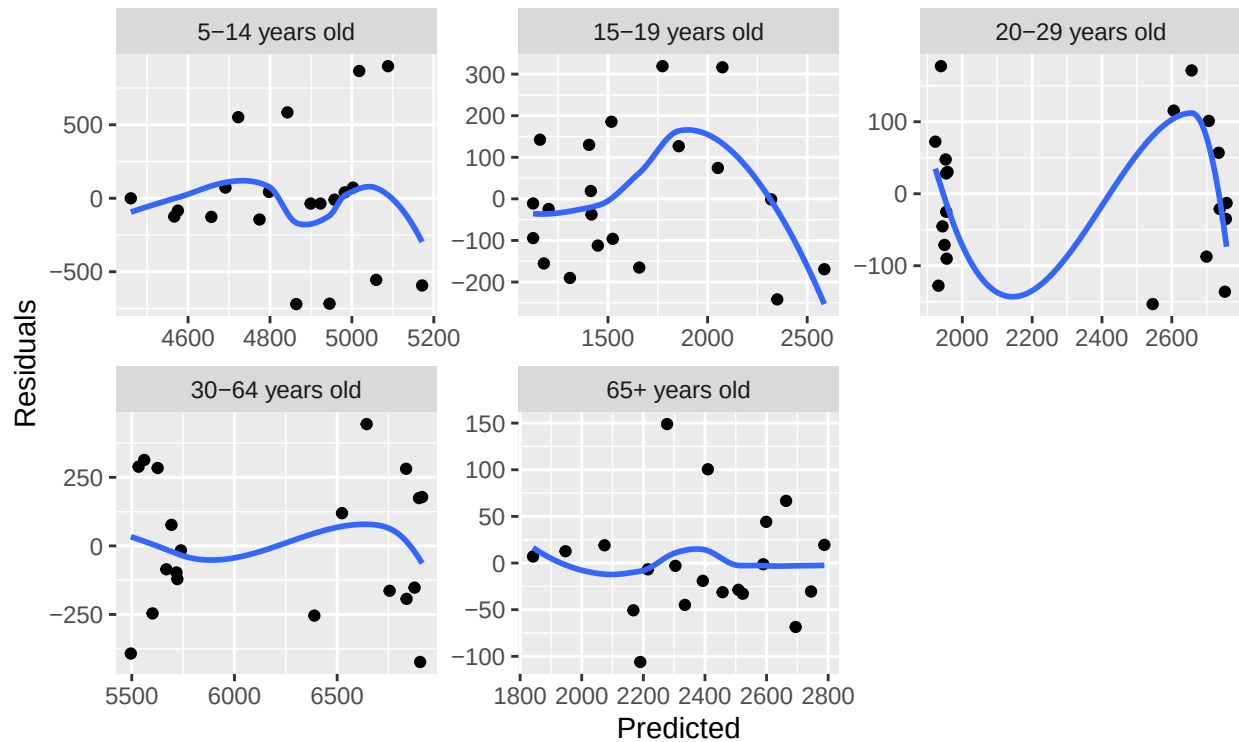
B

Excess/deficit in 2024 (90 % prediction interval)

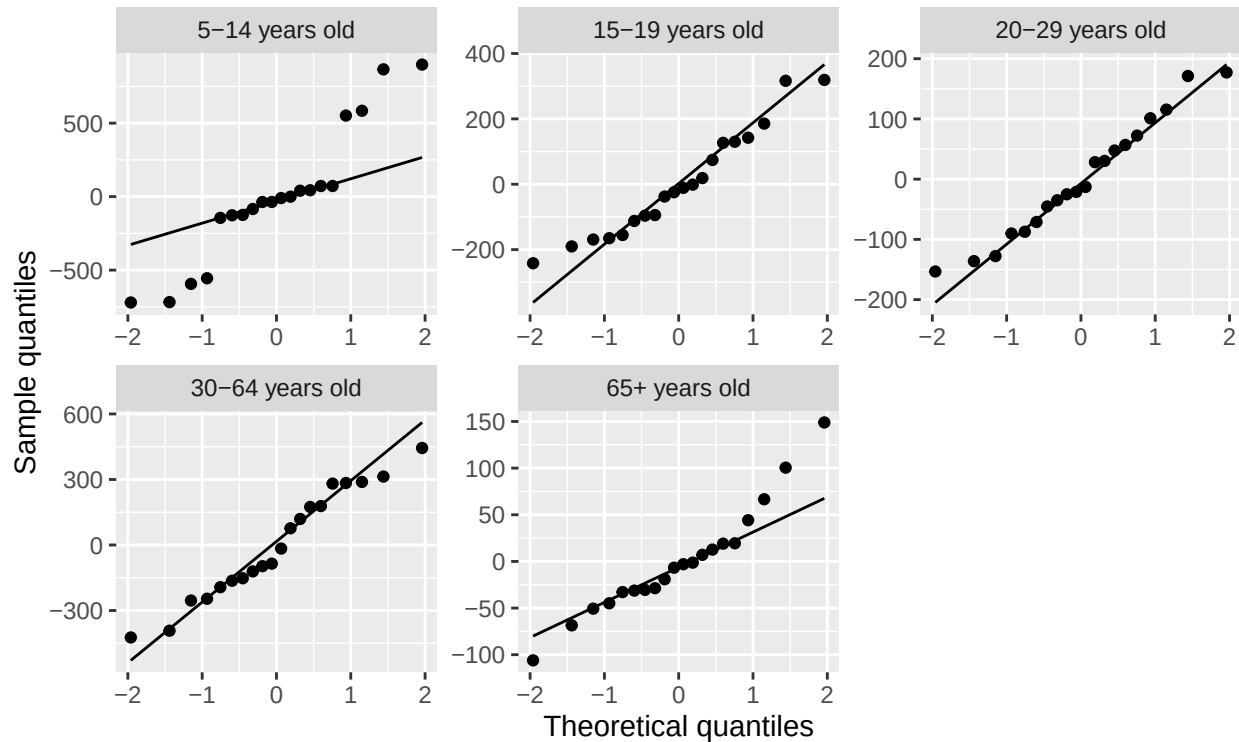
Sex	All ages	5-14 years old	15-19 years old
All sexes	62 % (46 % to 82 %)	80 % (25 % to 217 %)	-3 % (-15 % to 13 %)
Female	66 % (45 % to 93 %)	74 % (9 % to 334 %)	4 % (-13 % to 30 %)
Male	59 % (36 % to 91 %)	85 % (13 % to 401 %)	-10 % (-26 % to 14 %)

Sex	20-29 years old	30-64 years old	65+ years old
All sexes	108 % (78 % to 152 %)	96 % (69 % to 135 %)	32 % (22 % to 44 %)
Female	104 % (69 % to 155 %)	103 % (68 % to 156 %)	27 % (13 % to 45 %)
Male	115 % (65 % to 206 %)	88 % (48 % to 158 %)	37 % (23 % to 54 %)

A. Residuals vs predicted plot

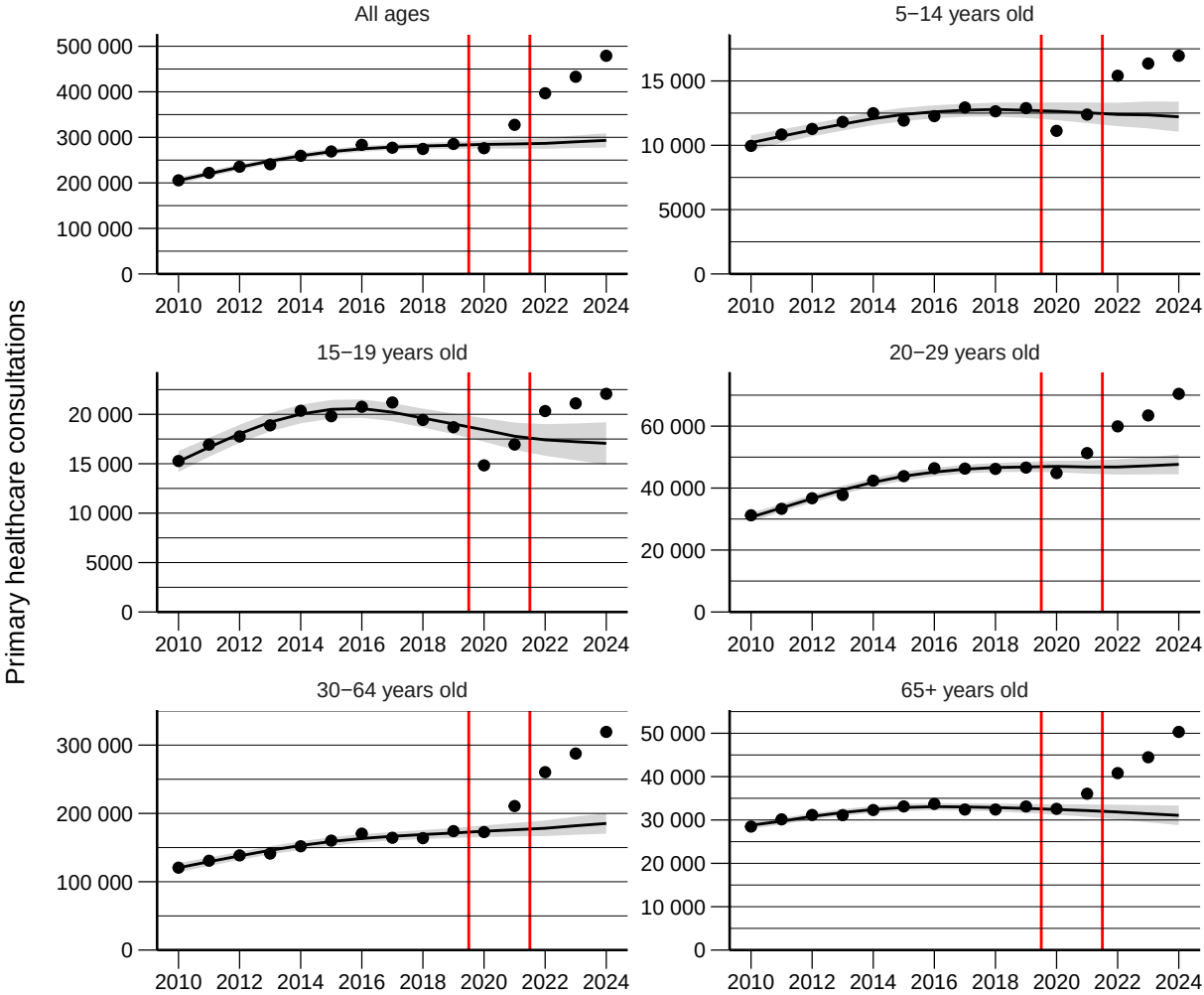


B. Q-Q-plot of residuals



A04 Weakness/tiredness general

A



B

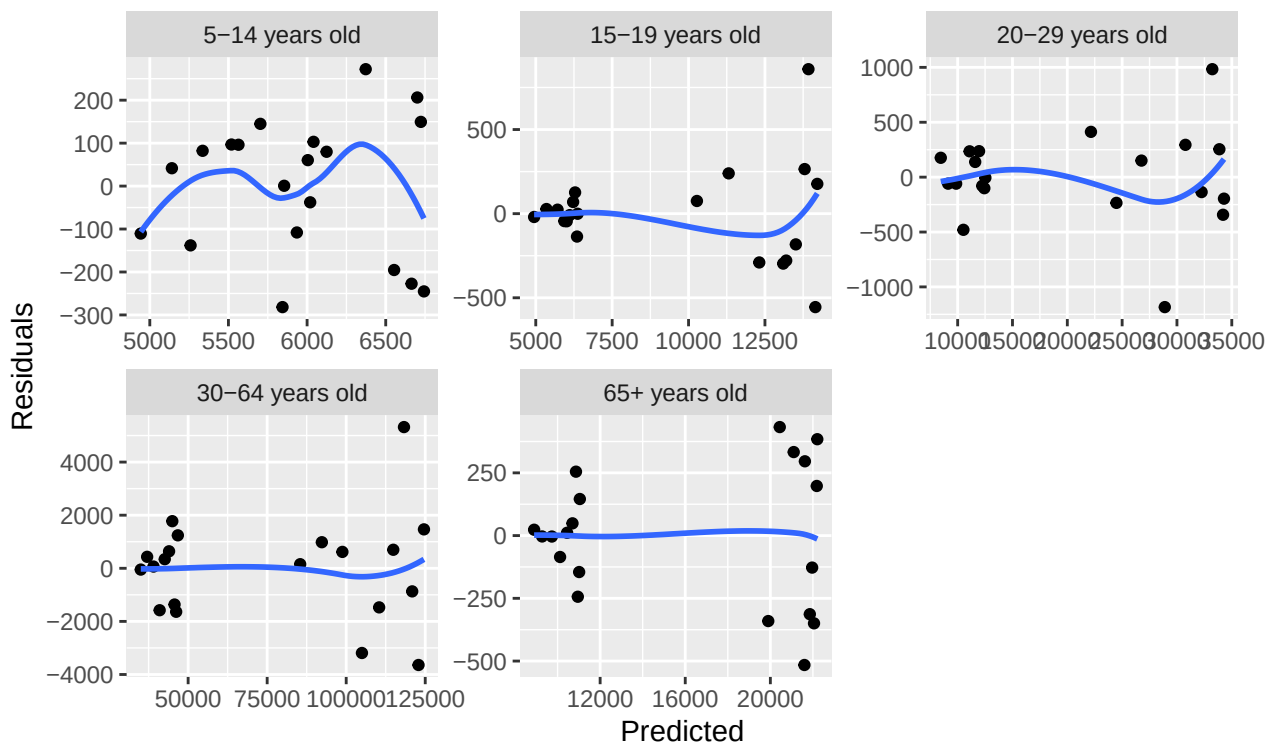
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	63 % (55 % to 73 %)	39 % (27 % to 53 %)	29 % (15 % to 48 %)
Female	63 % (55 % to 72 %)	43 % (27 % to 64 %)	27 % (13 % to 46 %)
Male	63 % (44 % to 88 %)	34 % (17 % to 57 %)	35 % (5 % to 89 %)

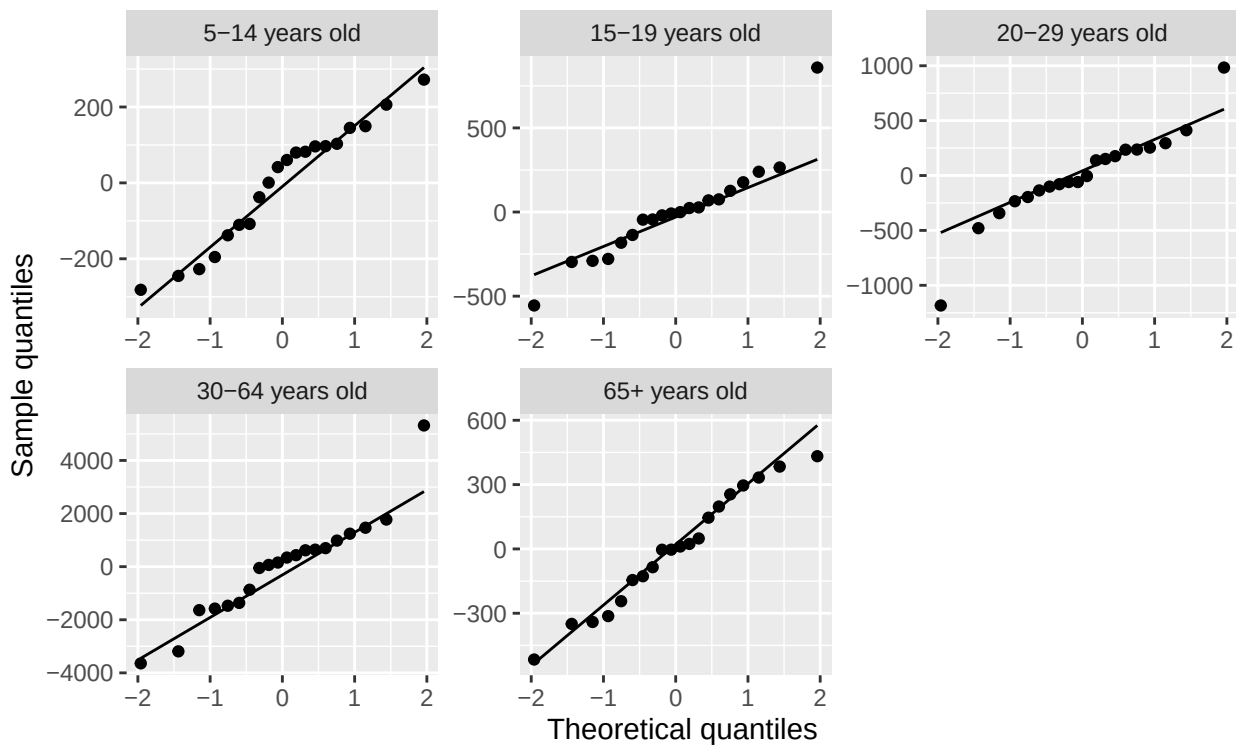
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	48 % (39 % to 58 %)	72 % (59 % to 87 %)	62 % (51 % to 75 %)
Female	49 % (40 % to 59 %)	72 % (60 % to 86 %)	59 % (47 % to 74 %)
Male	44 % (22 % to 75 %)	74 % (43 % to 122 %)	67 % (47 % to 93 %)

A04 Weakness/tiredness general

A. Residuals vs predicted plot

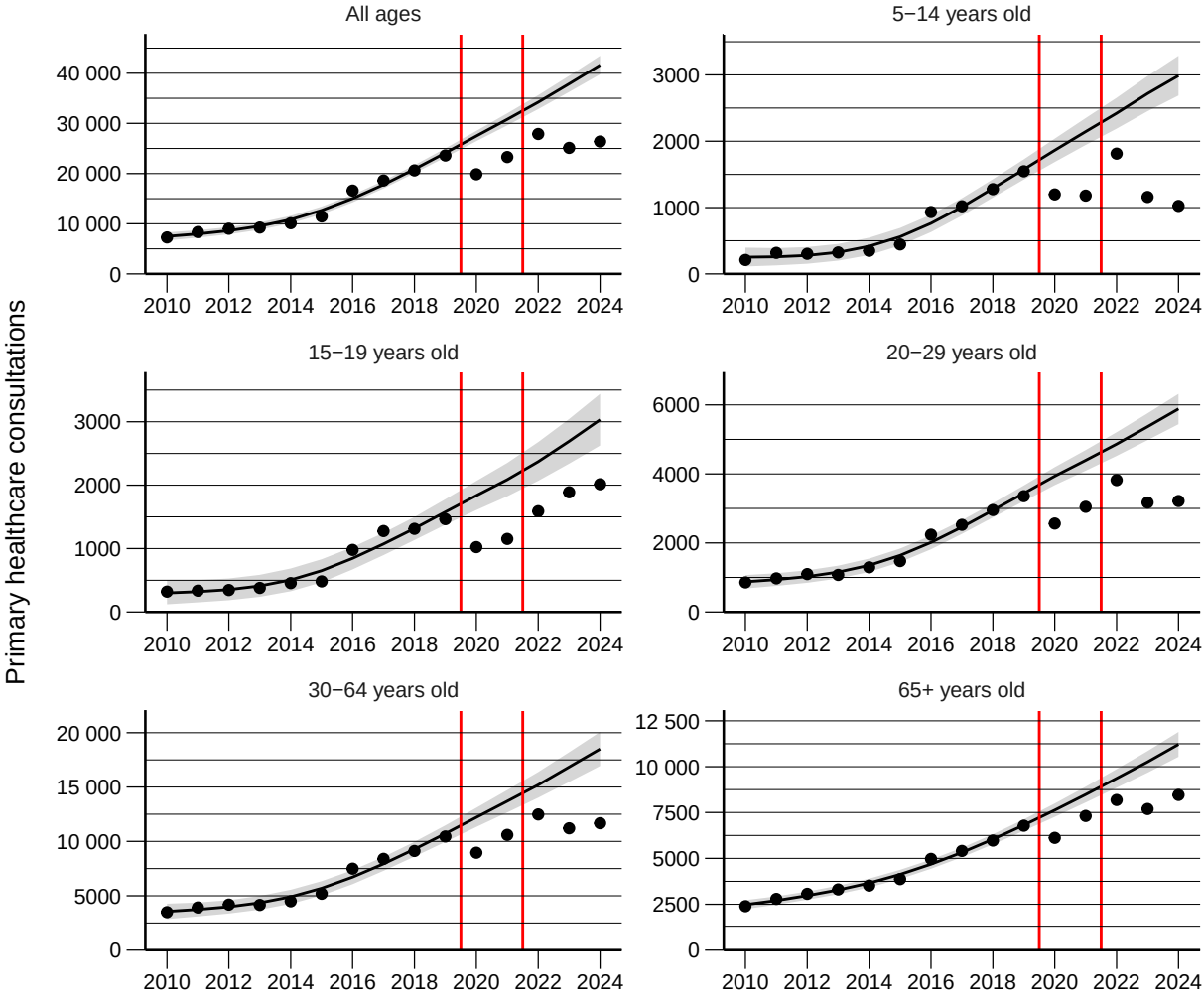


B. Q-Q-plot of residuals



A05 Feeling ill

A



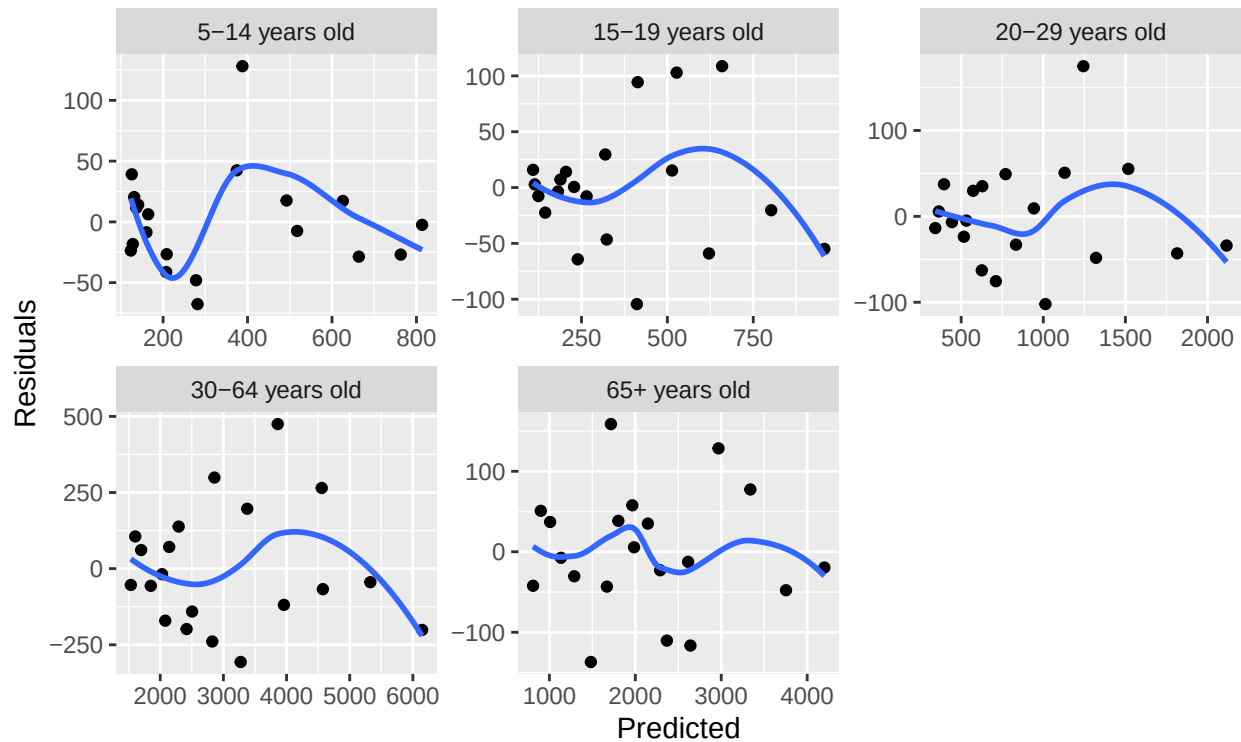
B

Excess/deficit in 2024 (90 % prediction interval)

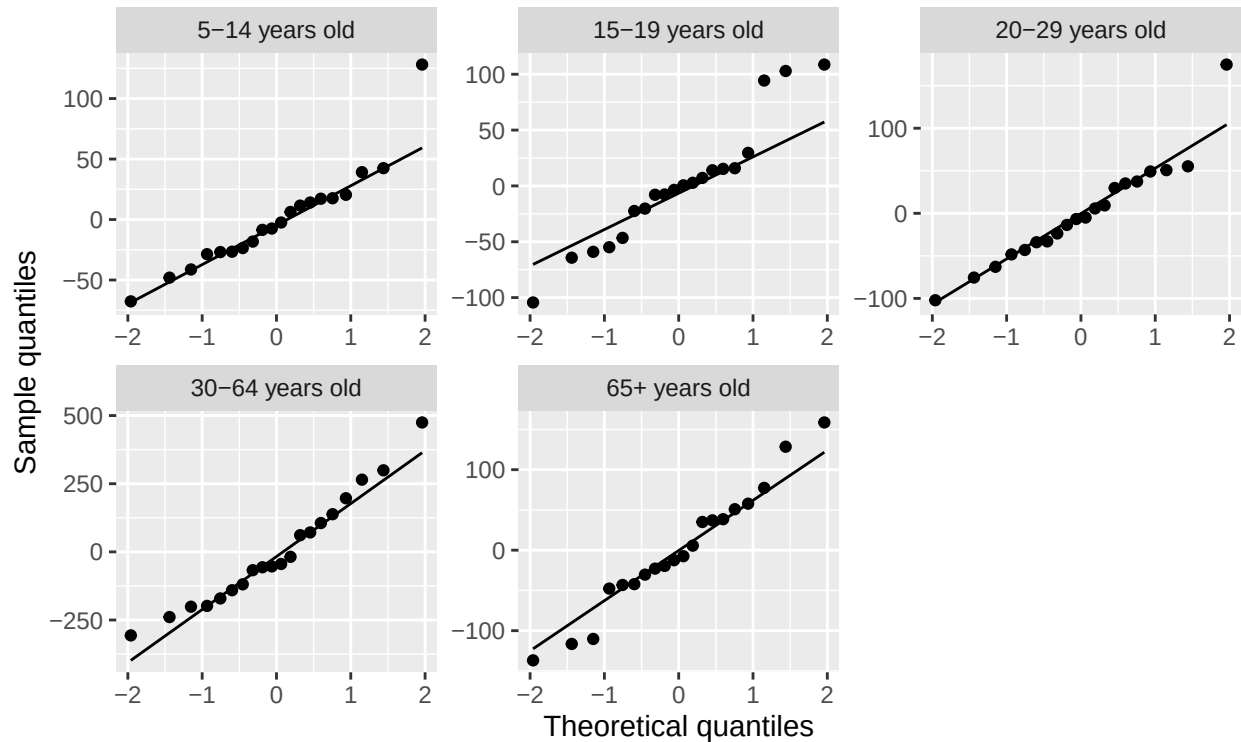
Sex	All ages	5–14 years old	15–19 years old
All sexes	–37 % (–39 % to –34 %)	–66 % (–69 % to –62 %)	–34 % (–41 % to –23 %)
Female	–35 % (–39 % to –32 %)	–62 % (–67 % to –56 %)	–32 % (–41 % to –19 %)
Male	–38 % (–43 % to –33 %)	–69 % (–73 % to –64 %)	–36 % (–49 % to –16 %)

Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–45 % (–49 % to –41 %)	–37 % (–42 % to –31 %)	–25 % (–29 % to –20 %)
Female	–46 % (–50 % to –41 %)	–36 % (–42 % to –29 %)	–24 % (–29 % to –18 %)
Male	–45 % (–52 % to –36 %)	–38 % (–46 % to –28 %)	–26 % (–33 % to –17 %)

A. Residuals vs predicted plot

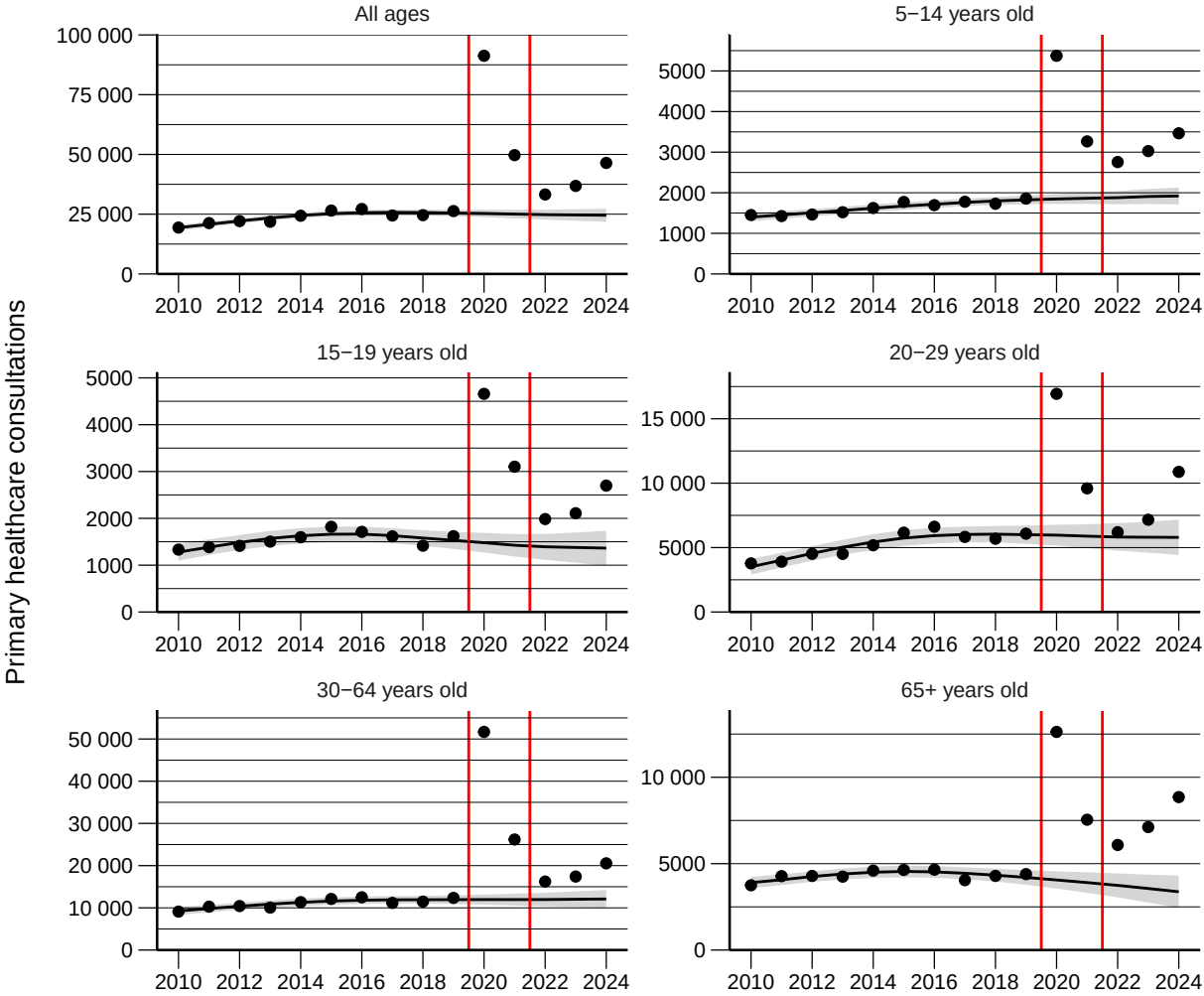


B. Q-Q-plot of residuals



A27 Fear of other diseases NOS

A



B

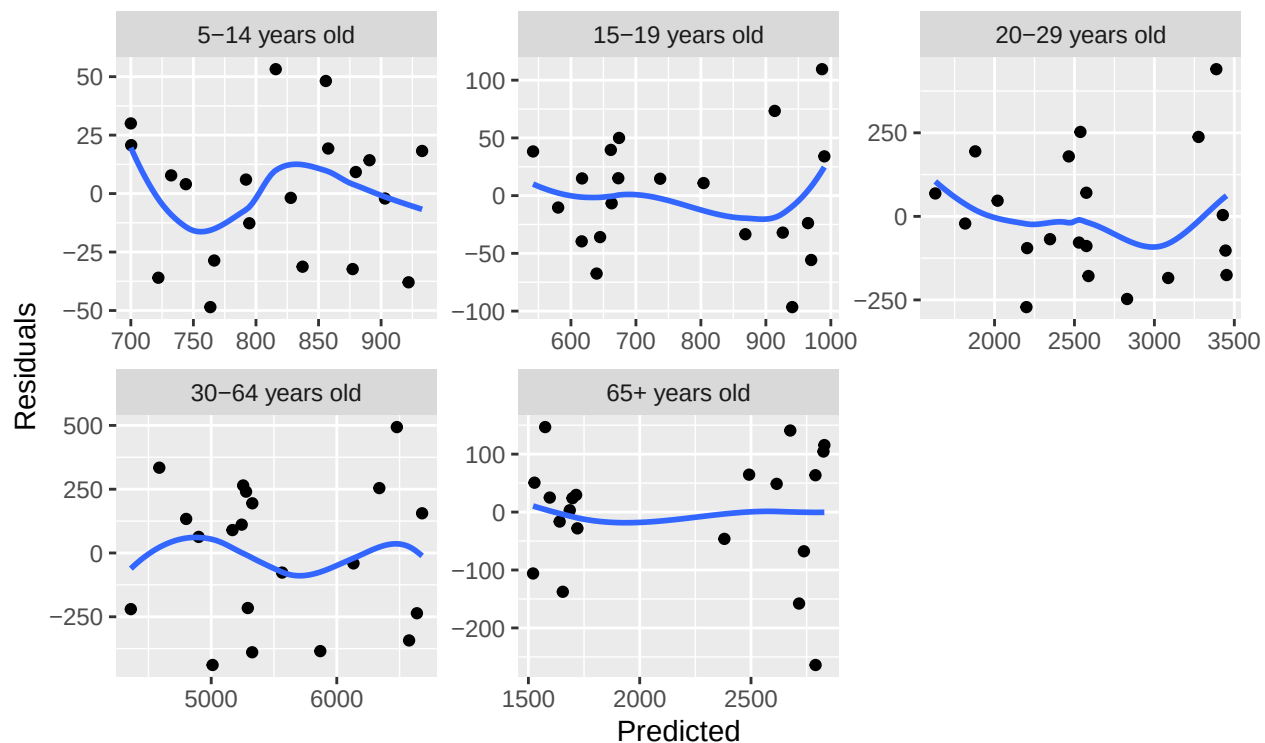
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	89 % (70 % to 113 %)	80 % (63 % to 102 %)	98 % (56 % to 173 %)
Female	90 % (68 % to 119 %)	86 % (62 % to 120 %)	86 % (42 % to 170 %)
Male	88 % (58 % to 133 %)	75 % (51 % to 107 %)	116 % (44 % to 323 %)

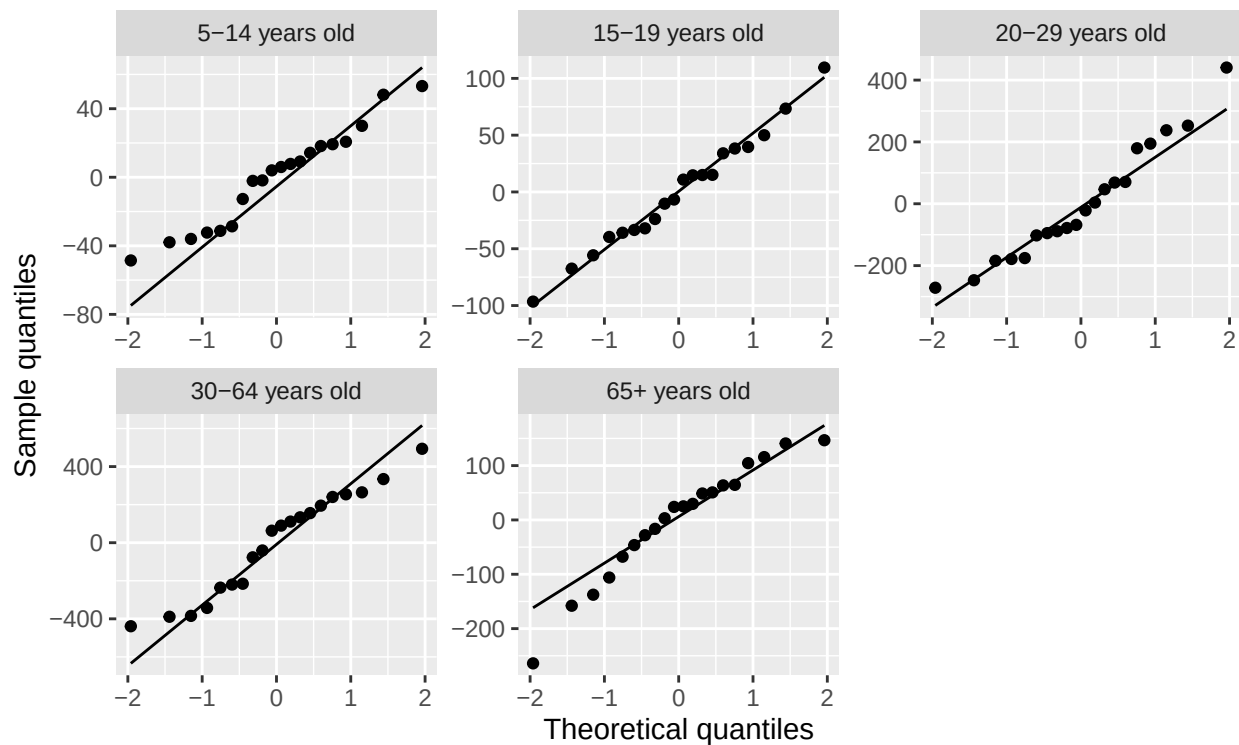
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	88 % (52 % to 146 %)	70 % (44 % to 106 %)	163 % (106 % to 263 %)
Female	104 % (58 % to 186 %)	67 % (38 % to 112 %)	140 % (85 % to 244 %)
Male	66 % (19 % to 176 %)	73 % (33 % to 147 %)	210 % (97 % to 629 %)

A27 Fear of other diseases NOS

A. Residuals vs predicted plot

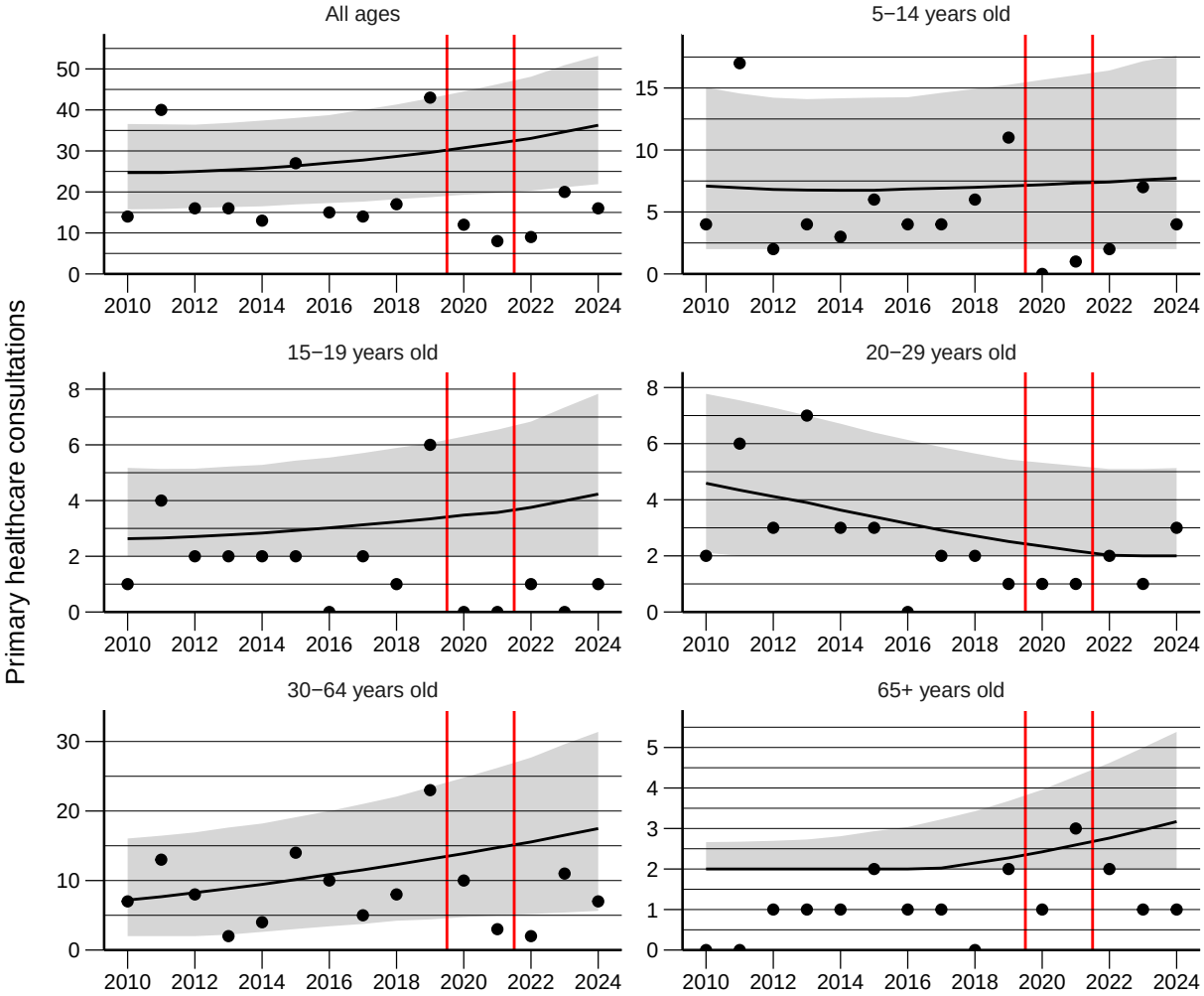


B. Q-Q-plot of residuals



A71 Measles

A



B

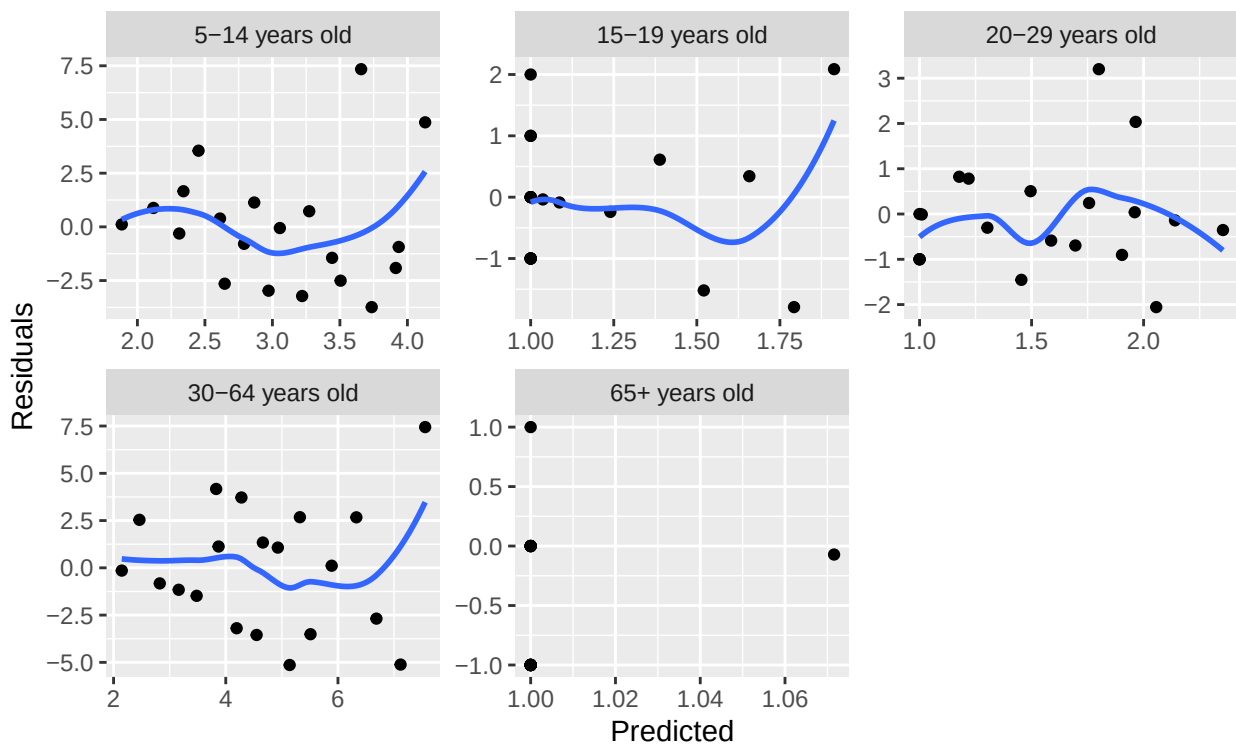
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	-56 % (-70 % to -27 %)	-48 % (-77 % to 100 %)	-76 % (-87 % to -50 %)
Female	-44 % (-69 % to 35 %)	200 % (-65 % to 200 %)	-100 % (-100 % to -100 %)
Male	-63 % (-77 % to -23 %)	-80 % (-93 % to 0 %)	-63 % (-83 % to 0 %)

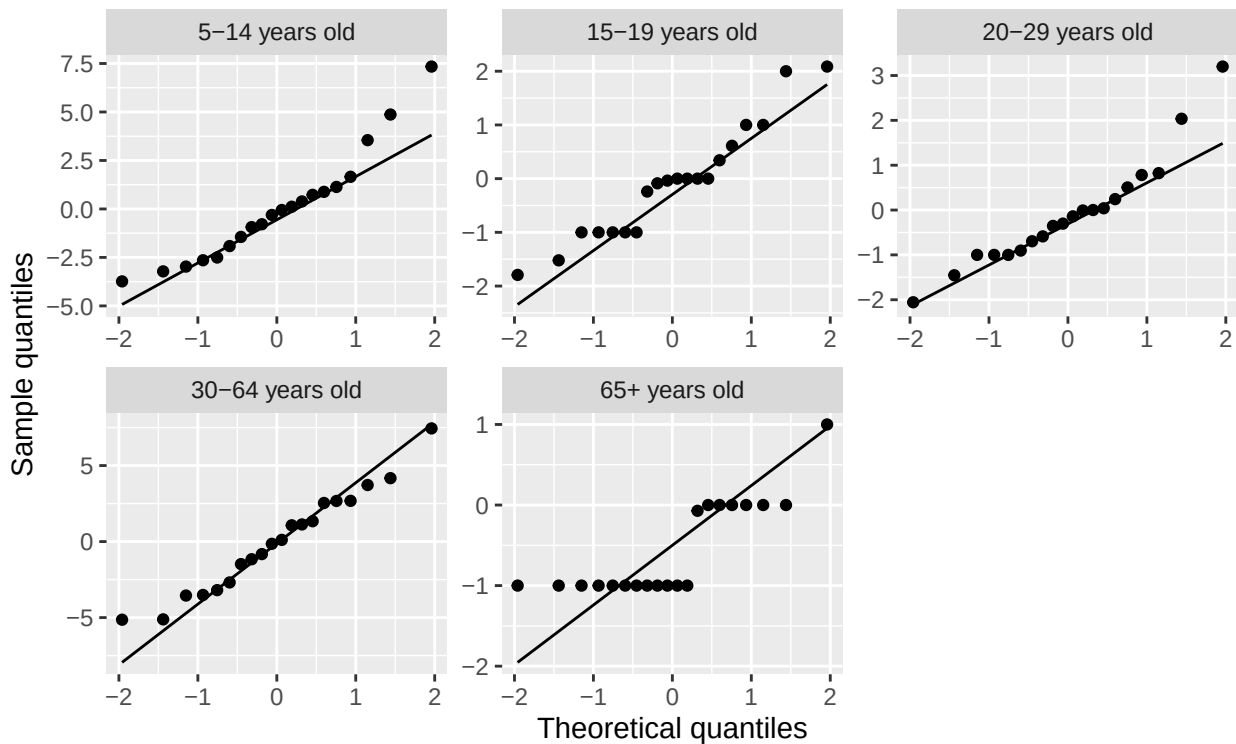
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	50 % (-41 % to 50 %)	-60 % (-78 % to 24 %)	-68 % (-81 % to -50 %)
Female	100 % (-46 % to 100 %)	-73 % (-89 % to 100 %)	0 % (-60 % to 0 %)
Male	0 % (-55 % to 0 %)	-49 % (-75 % to 400 %)	-100 % (-100 % to -100 %)

A71 Measles

A. Residuals vs predicted plot

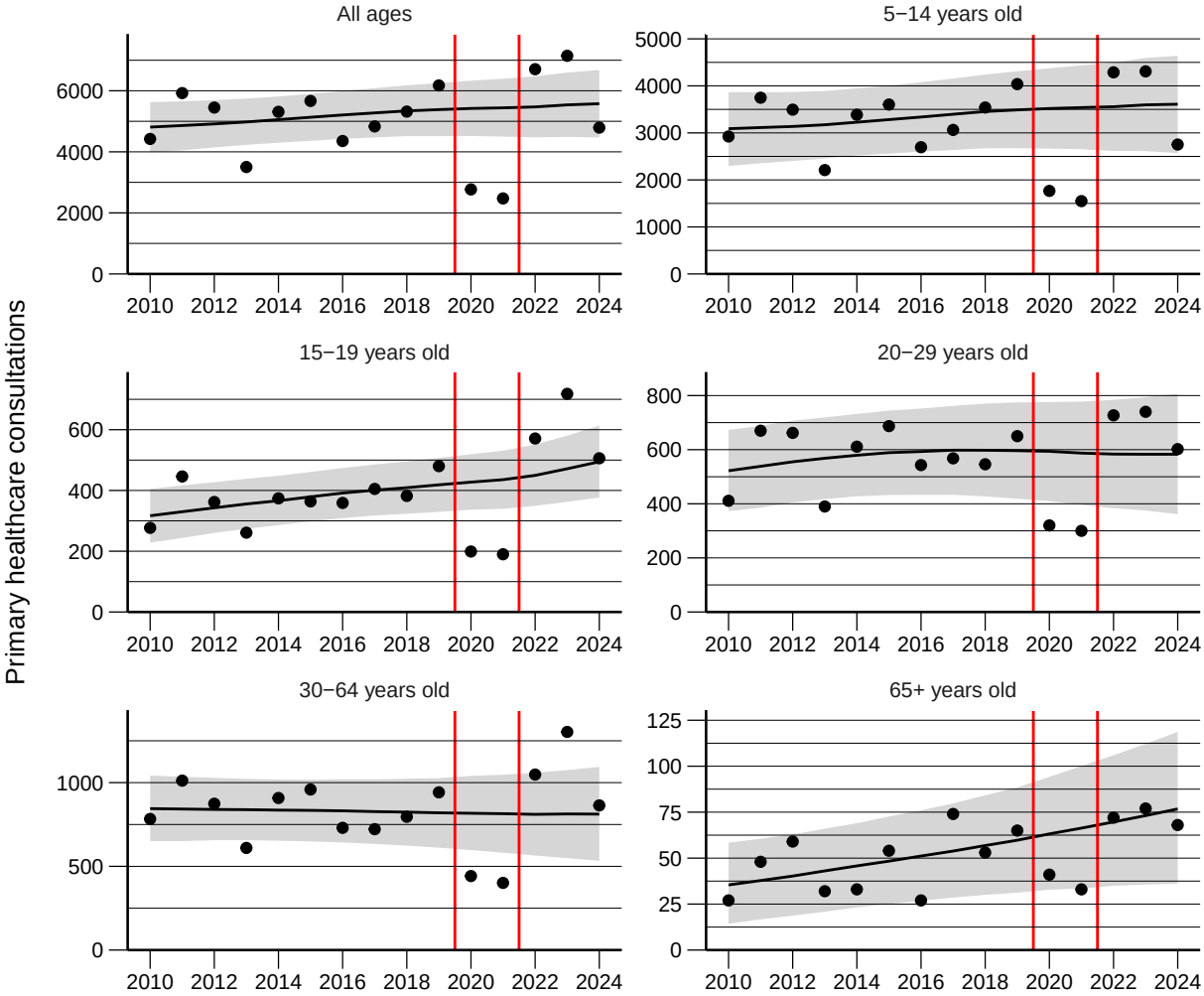


B. Q-Q-plot of residuals



A72 Chickenpox

A



B

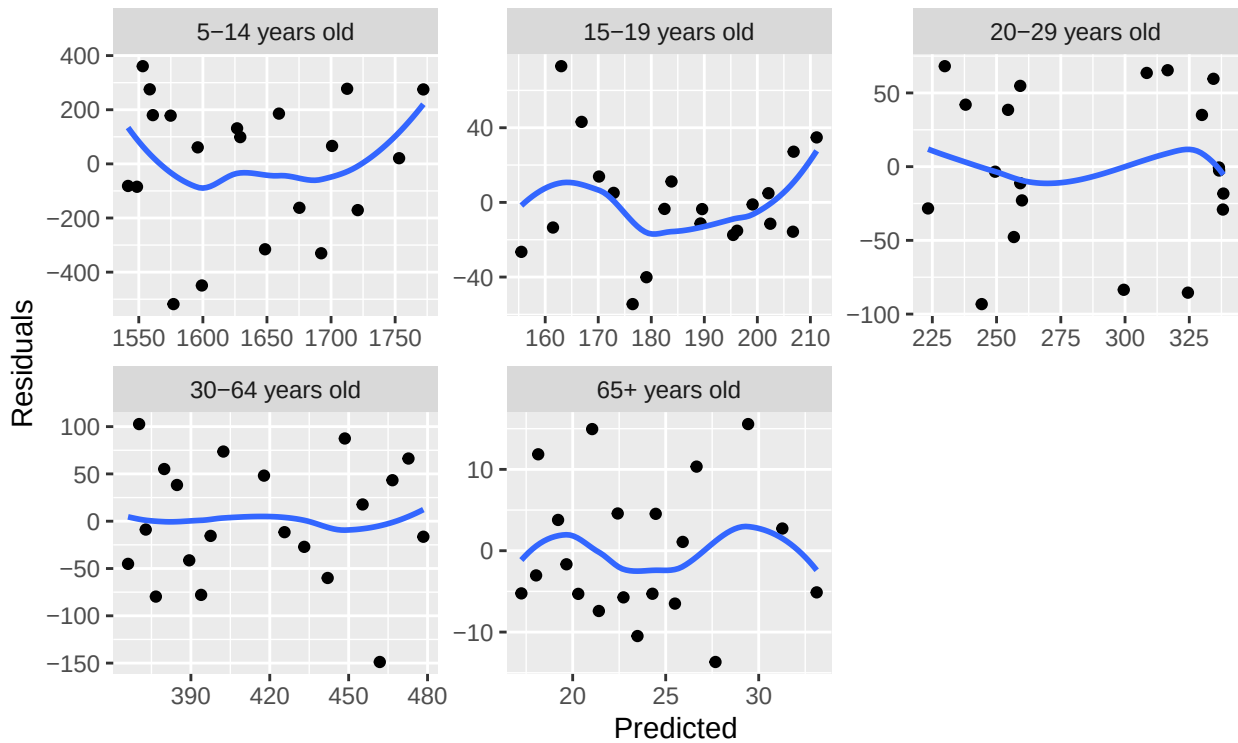
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–14 % (–28 % to 7 %)	–24 % (–41 % to 7 %)	2 % (–17 % to 34 %)
Female	–16 % (–34 % to 13 %)	–26 % (–47 % to 19 %)	–6 % (–30 % to 39 %)
Male	–12 % (–32 % to 26 %)	–21 % (–44 % to 39 %)	11 % (–17 % to 68 %)

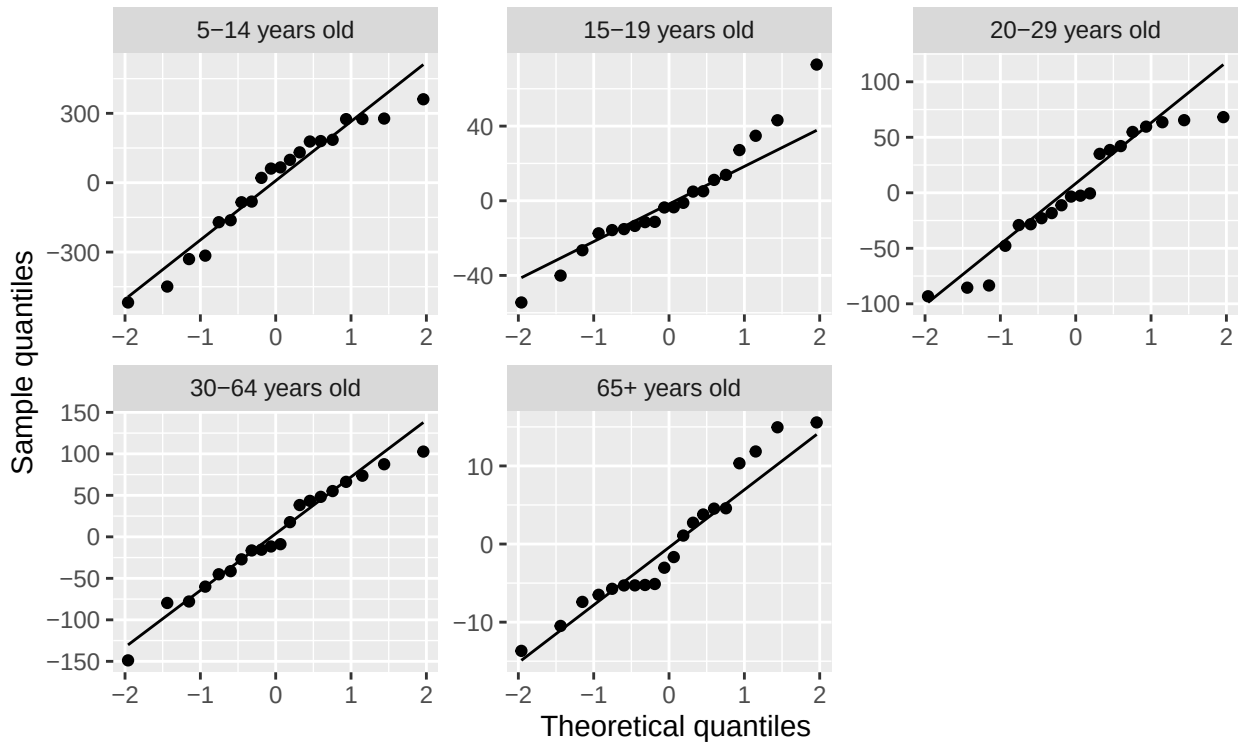
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	3 % (–25 % to 66 %)	6 % (–21 % to 62 %)	–11 % (–43 % to 89 %)
Female	2 % (–31 % to 91 %)	9 % (–25 % to 98 %)	–25 % (–56 % to 166 %)
Male	5 % (–36 % to 186 %)	4 % (–32 % to 118 %)	7 % (–42 % to 592 %)

A72 Chickenpox

A. Residuals vs predicted plot

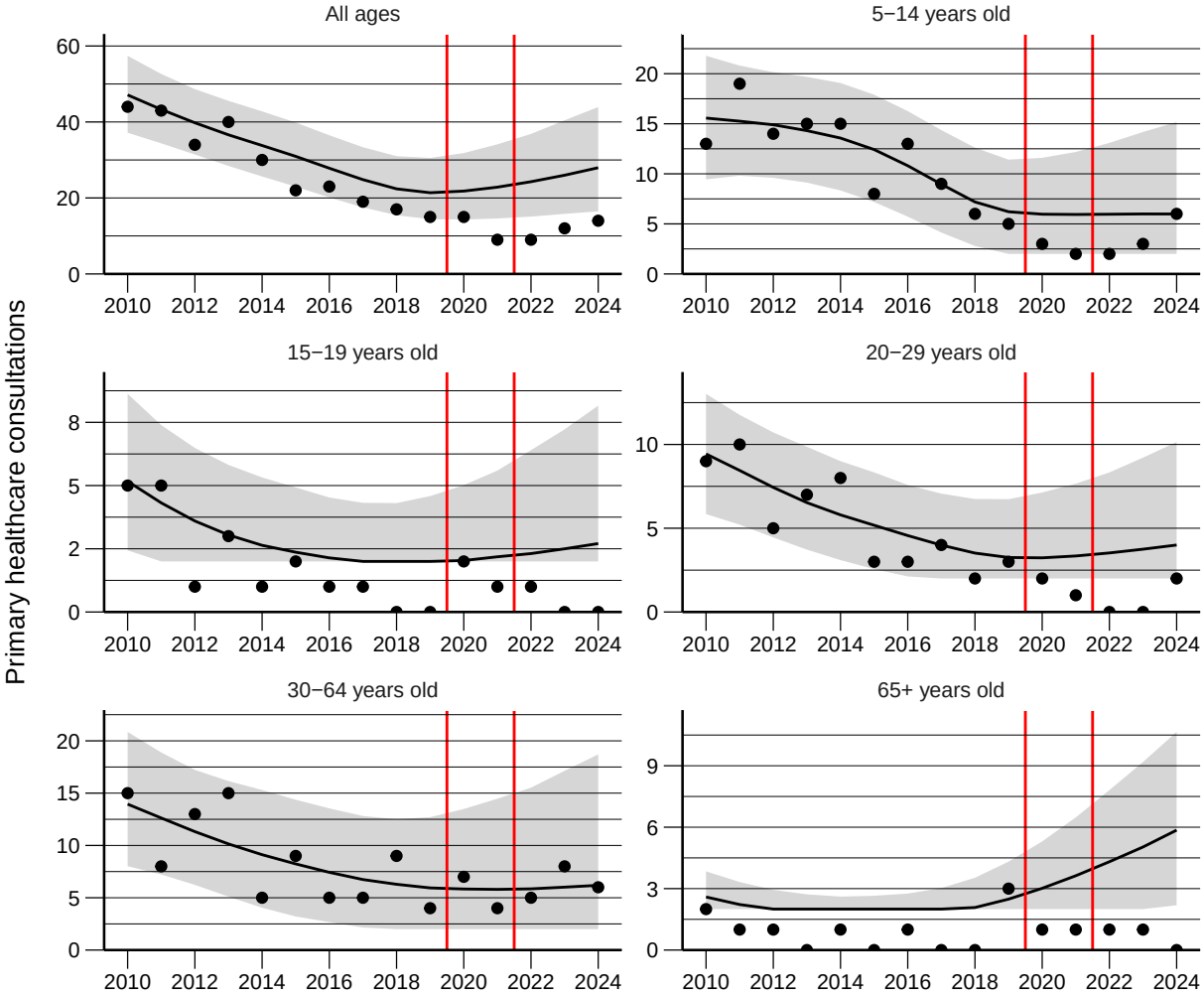


B. Q-Q-plot of residuals



A74 Rubella

A



B

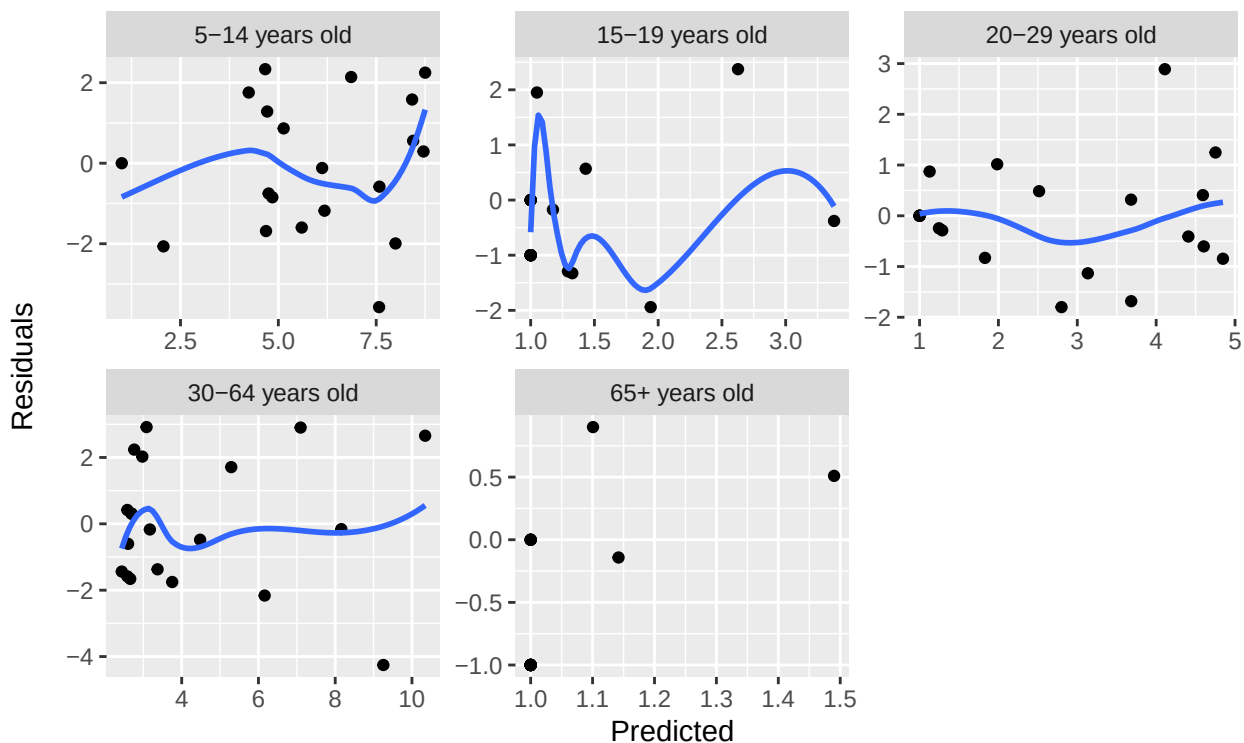
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	-50 % (-68 % to -15 %)	0 % (-60 % to 200 %)	-100 % (-100 % to -100 %)
Female	-7 % (-52 % to 76 %)	200 % (200 % to 200 %)	-100 % (-100 % to -100 %)
Male	-71 % (-84 % to -36 %)	-40 % (-79 % to 200 %)	-100 % (-100 % to -100 %)

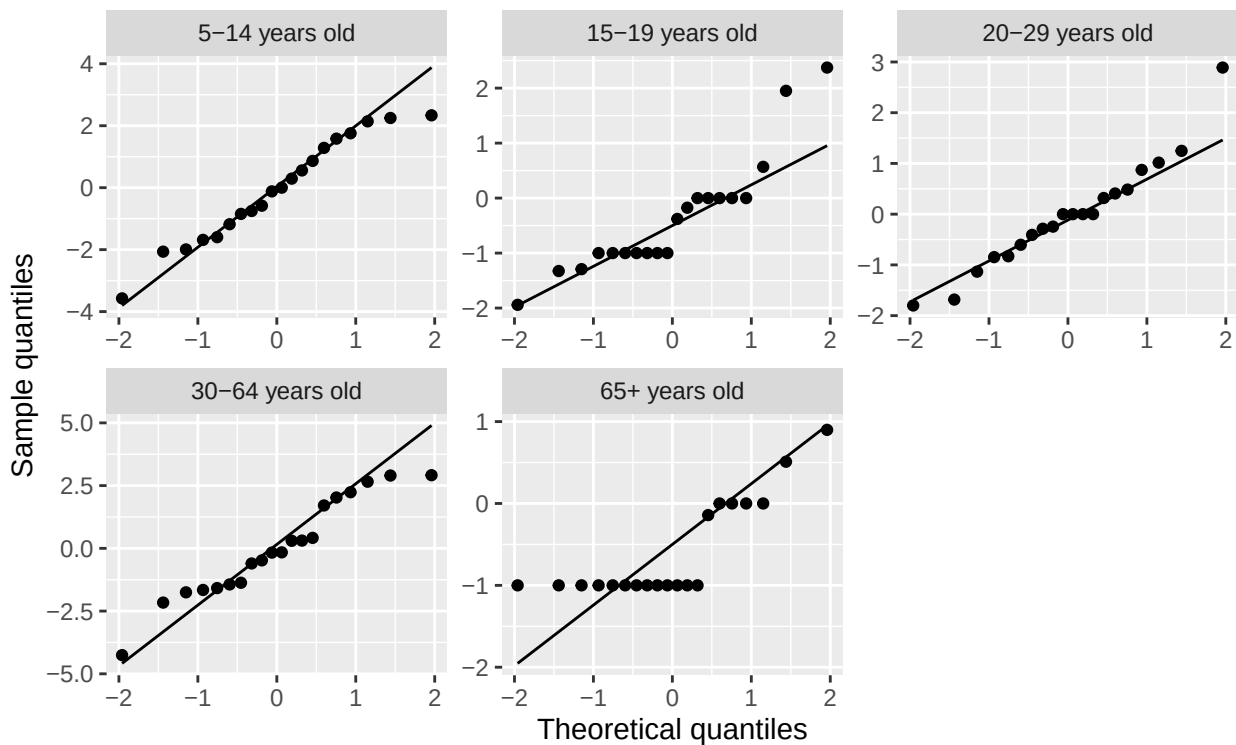
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	-50 % (-80 % to 0 %)	-3 % (-68 % to 200 %)	-100 % (-100 % to -100 %)
Female	100 % (-37 % to 100 %)	300 % (-59 % to 300 %)	-100 % (-100 % to -100 %)
Male	-100 % (-100 % to -100 %)	-36 % (-86 % to 100 %)	-100 % (-100 % to -100 %)

A74 Rubella

A. Residuals vs predicted plot

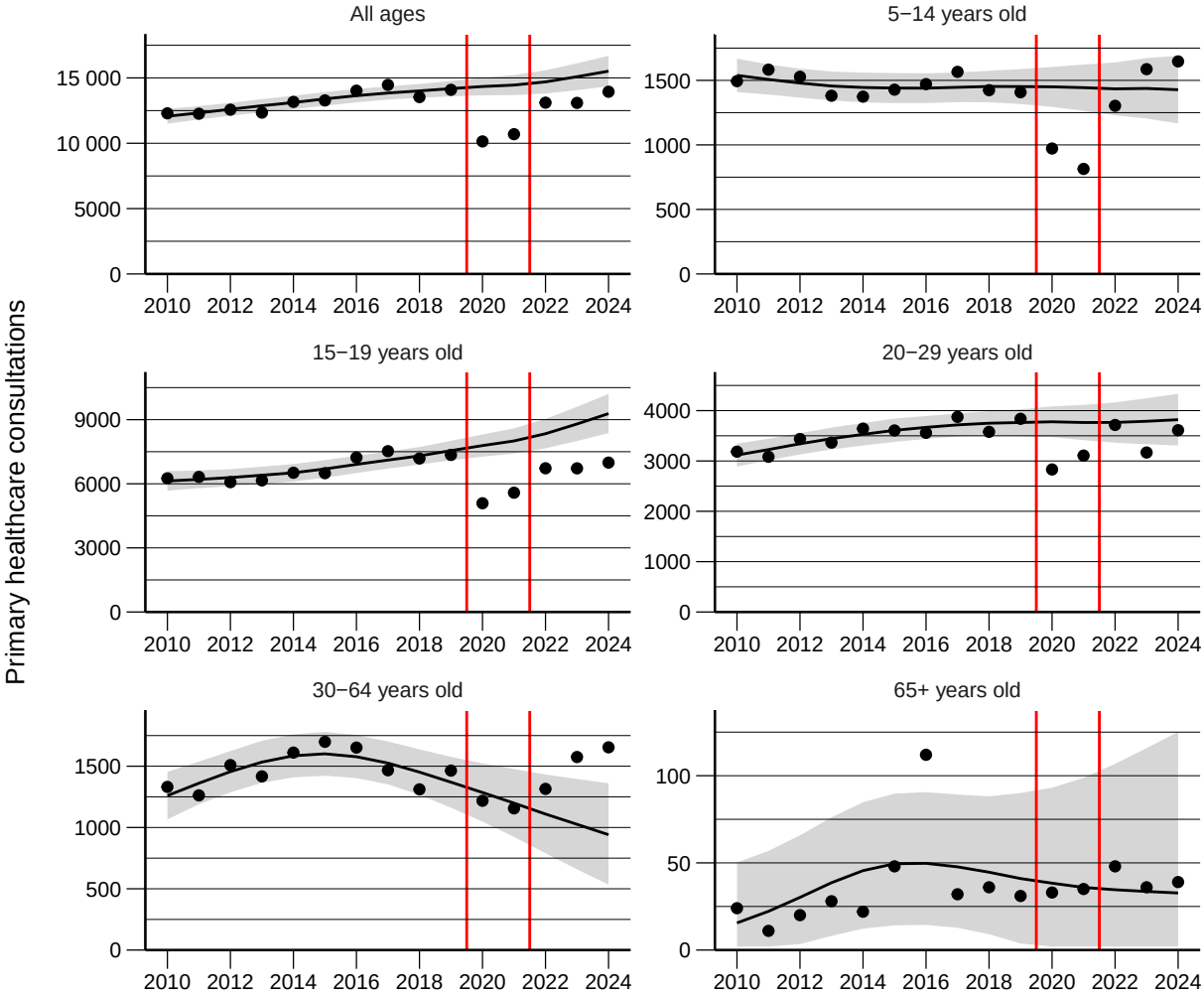


B. Q-Q-plot of residuals



A75 Infectious mononucleosis

A



B

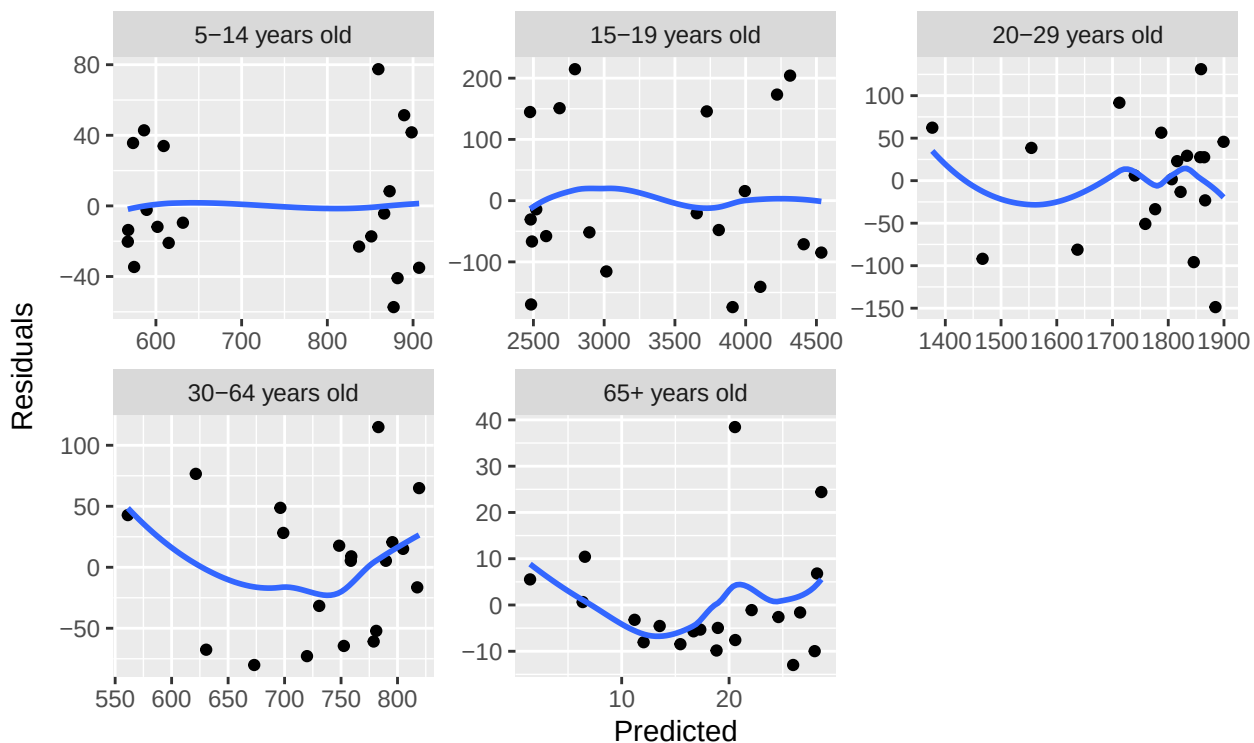
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–10 % (–16 % to –3 %)	15 % (–3 % to 41 %)	–25 % (–32 % to –16 %)
Female	–8 % (–15 % to 2 %)	22 % (–1 % to 61 %)	–22 % (–30 % to –12 %)
Male	–13 % (–23 % to –1 %)	7 % (–16 % to 49 %)	–28 % (–39 % to –13 %)

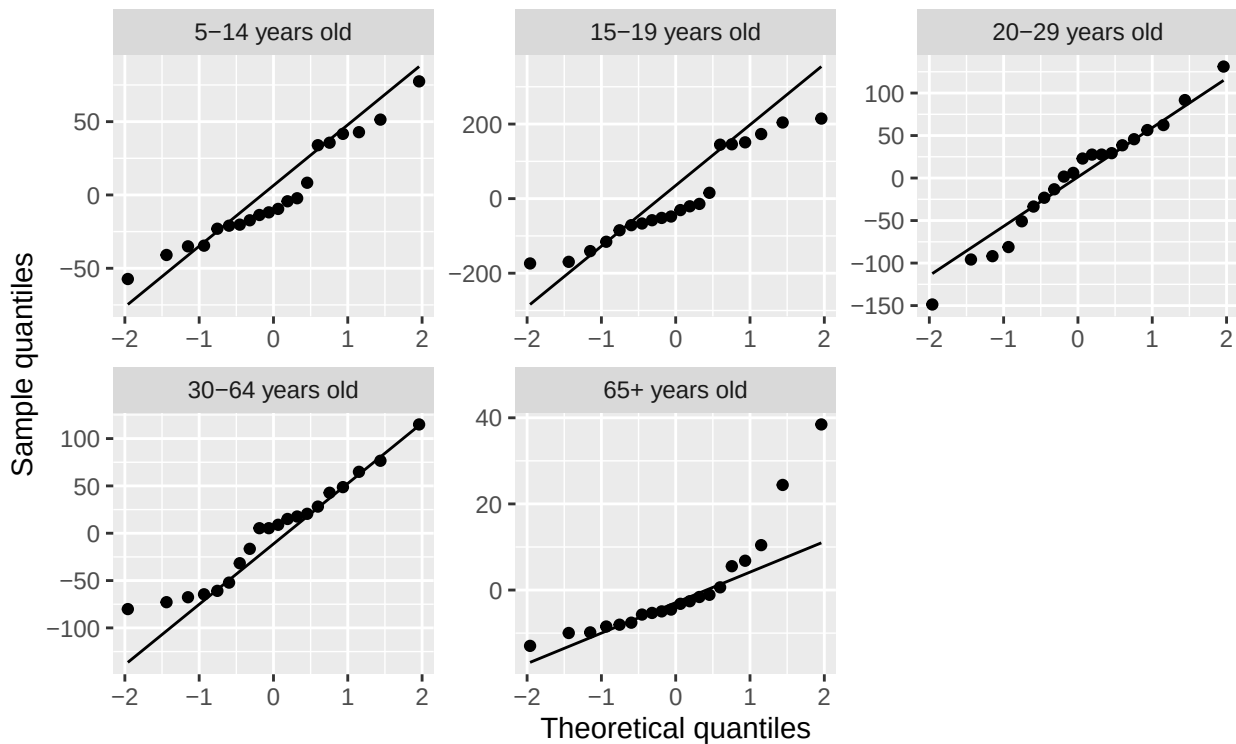
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–5 % (–17 % to 9 %)	76 % (21 % to 210 %)	19 % (–69 % to 1850 %)
Female	–0 % (–16 % to 21 %)	66 % (11 % to 232 %)	70 % (–78 % to 2000 %)
Male	–11 % (–26 % to 12 %)	92 % (3 % to 1464 %)	1700 % (–74 % to 1700 %)

A75 Infectious mononucleosis

A. Residuals vs predicted plot

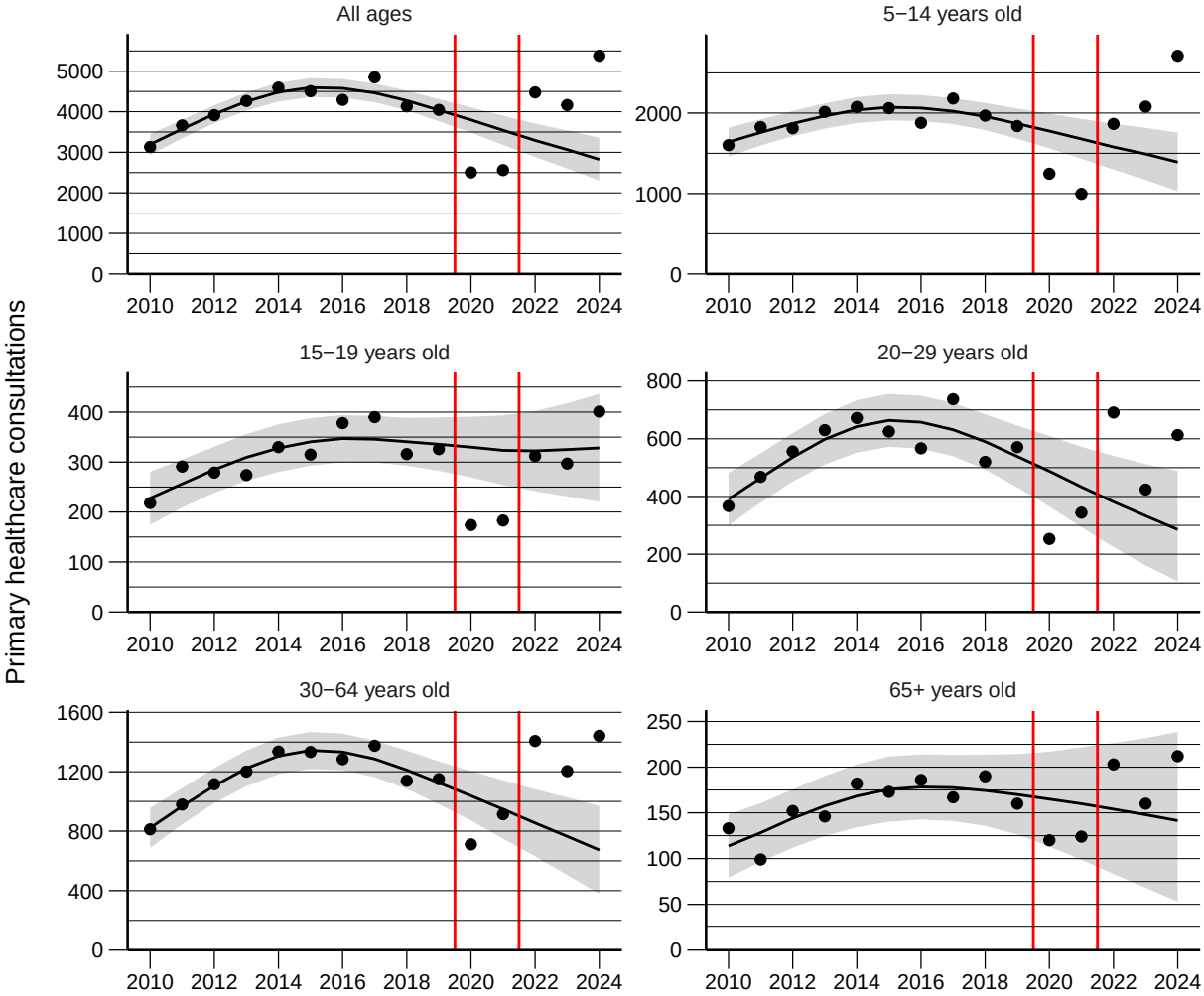


B. Q-Q-plot of residuals



A76 Viral exanthem other

A



B

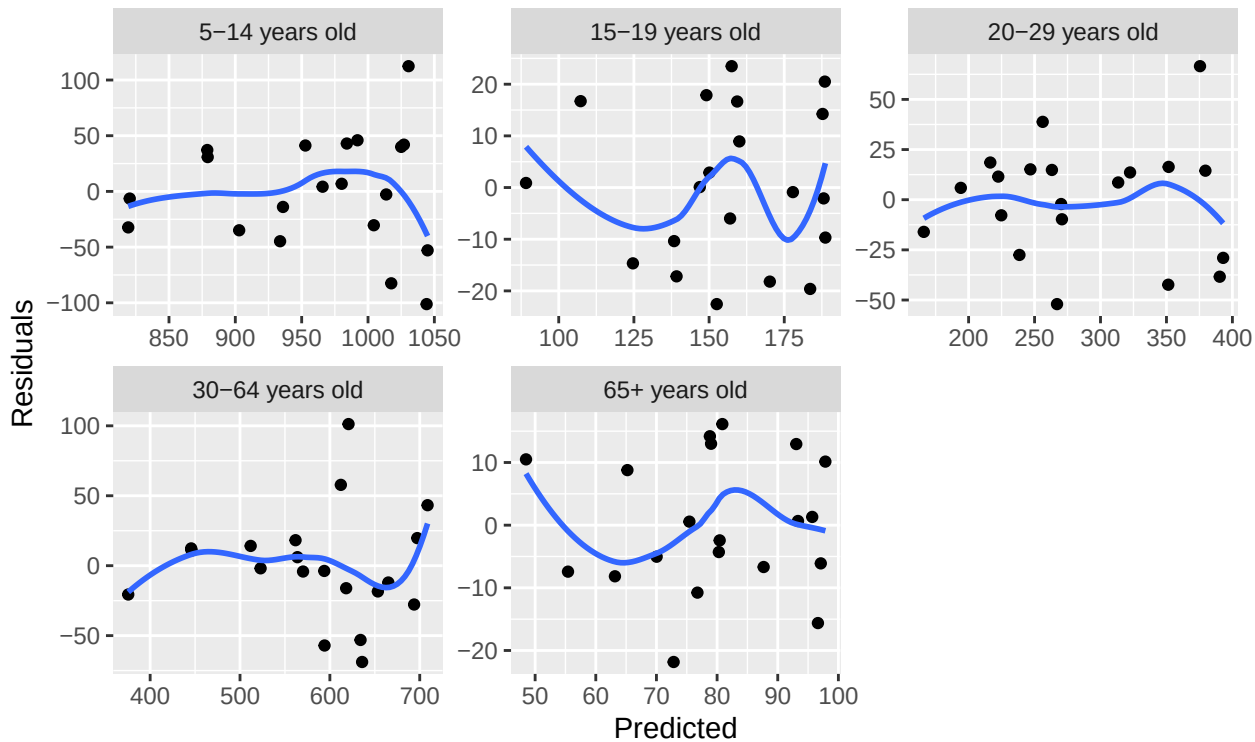
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	91 % (60 % to 134 %)	95 % (54 % to 164 %)	22 % (–8 % to 82 %)
Female	105 % (61 % to 178 %)	96 % (40 % to 223 %)	1 % (–27 % to 59 %)
Male	77 % (40 % to 139 %)	95 % (44 % to 200 %)	56 % (–3 % to 302 %)

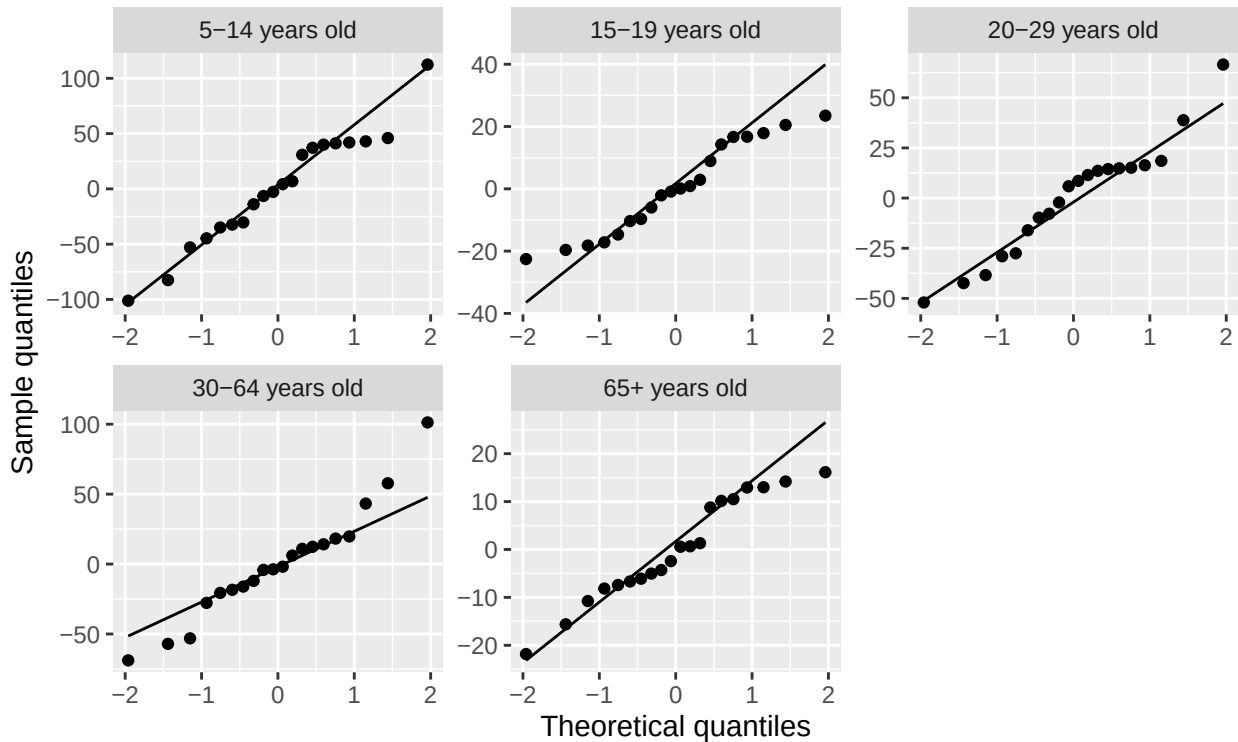
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	115 % (26 % to 477 %)	114 % (49 % to 279 %)	50 % (–11 % to 300 %)
Female	105 % (14 % to 905 %)	218 % (82 % to 1164 %)	52 % (–20 % to 1560 %)
Male	134 % (–3 % to 24 800 %)	43 % (–8 % to 211 %)	48 % (–28 % to 9000 %)

A76 Viral exanthem other

A. Residuals vs predicted plot

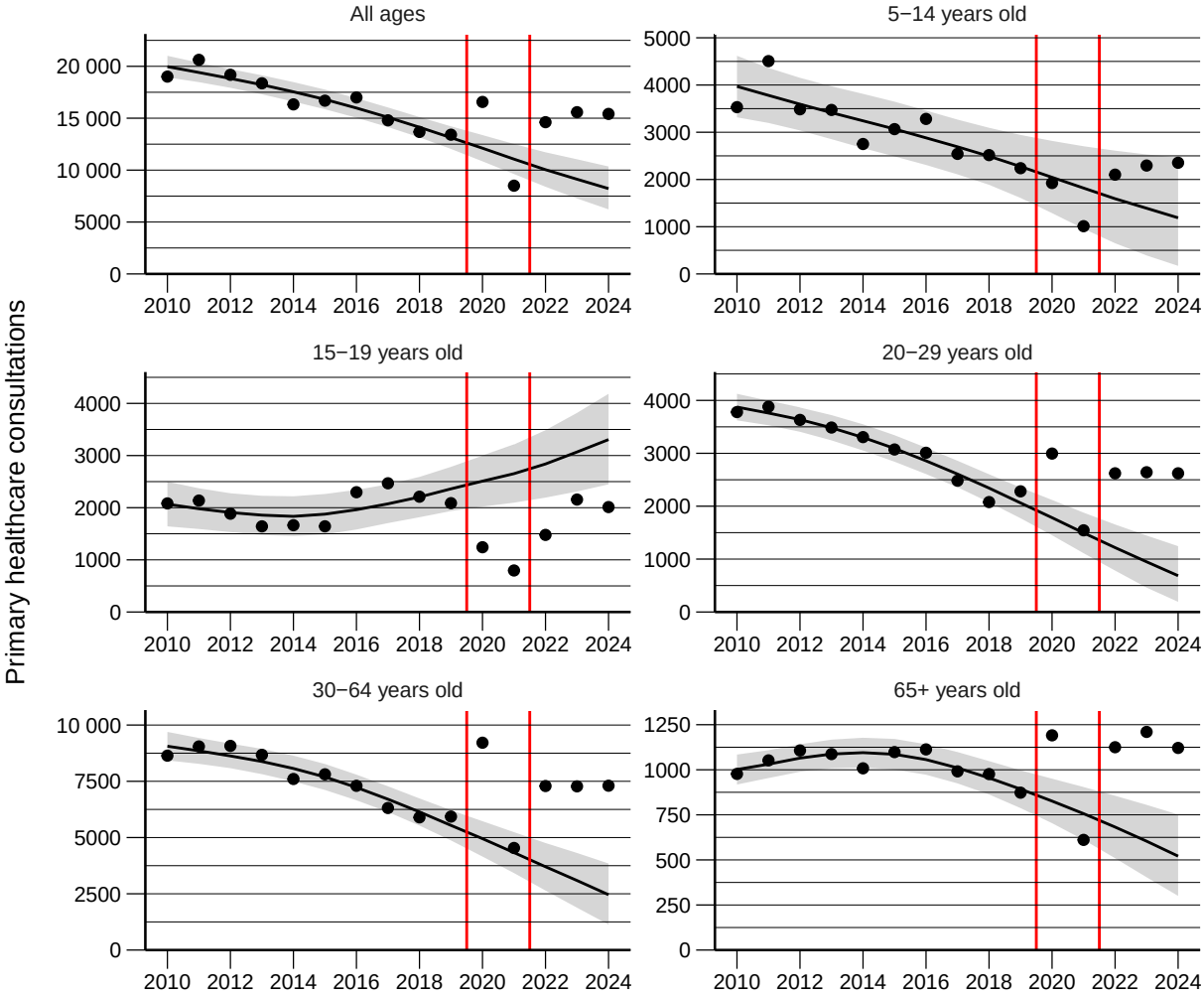


B. Q-Q-plot of residuals



A77 Viral disease other/NOS

A



B

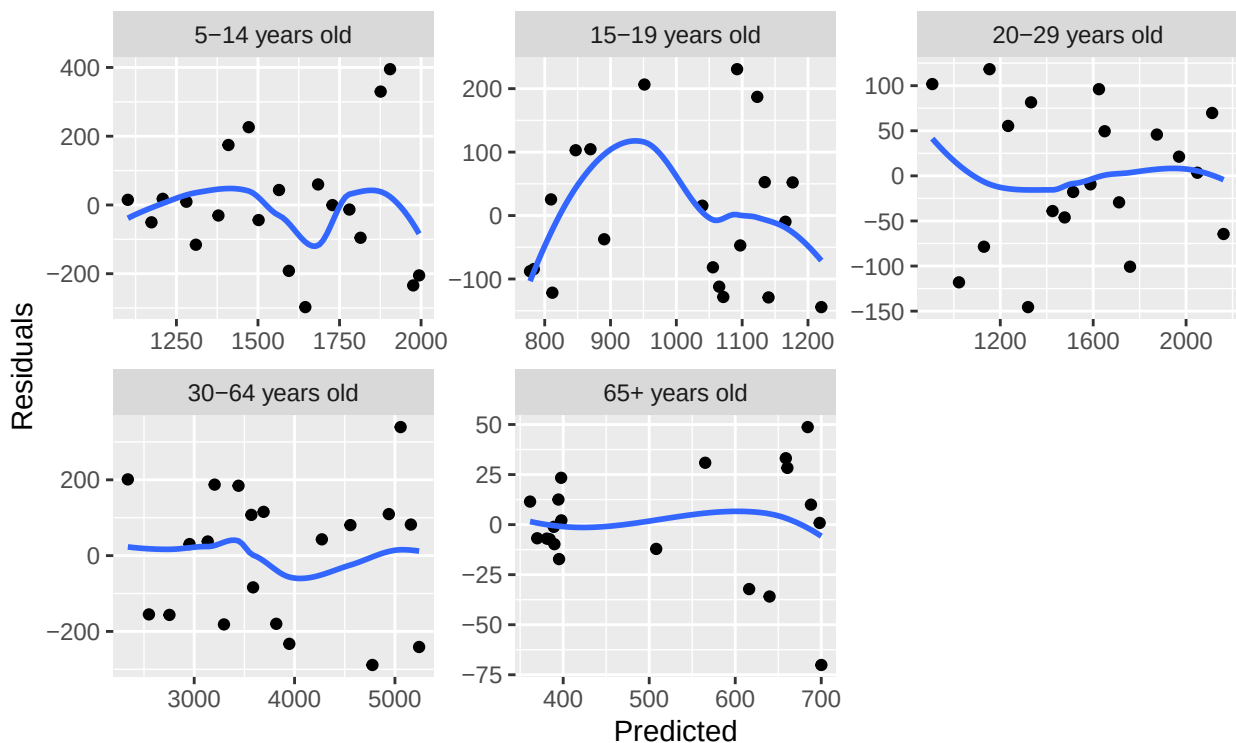
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	87 % (49 % to 148 %)	98 % (–5 % to 1276 %)	–39 % (–52 % to –18 %)
Female	125 % (63 % to 246 %)	106 % (–23 % to 110 600 %)	–33 % (–51 % to 7 %)
Male	54 % (14 % to 131 %)	104 % (–20 % to 124 600 %)	–45 % (–60 % to –13 %)

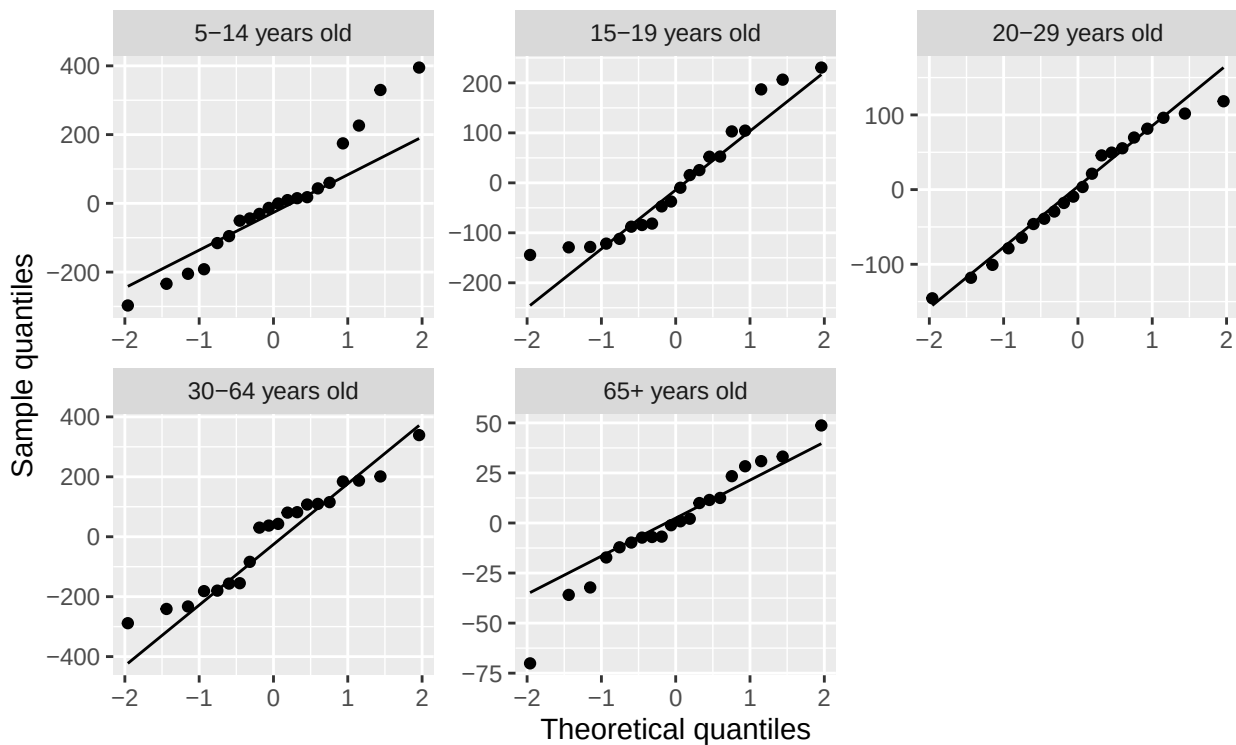
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	282 % (111 % to 1266 %)	197 % (90 % to 545 %)	115 % (49 % to 273 %)
Female	329 % (100 % to 144 400 %)	269 % (106 % to 1659 %)	269 % (89 % to 6669 %)
Male	244 % (56 % to 117 600 %)	127 % (27 % to 978 %)	34 % (–8 % to 146 %)

A77 Viral disease other/NOS

A. Residuals vs predicted plot

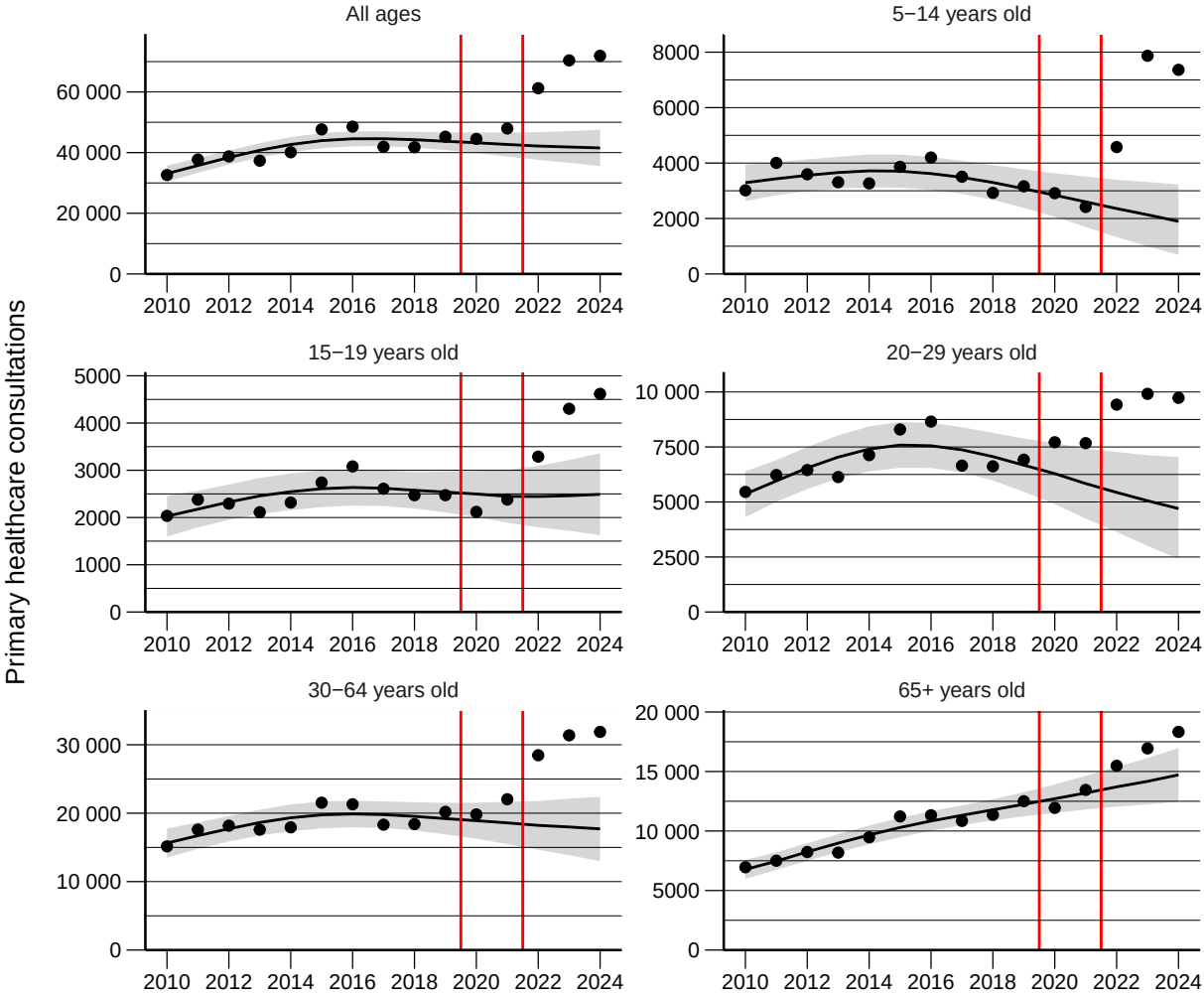


B. Q-Q-plot of residuals



A78 Infectious disease other/NOS

A



B

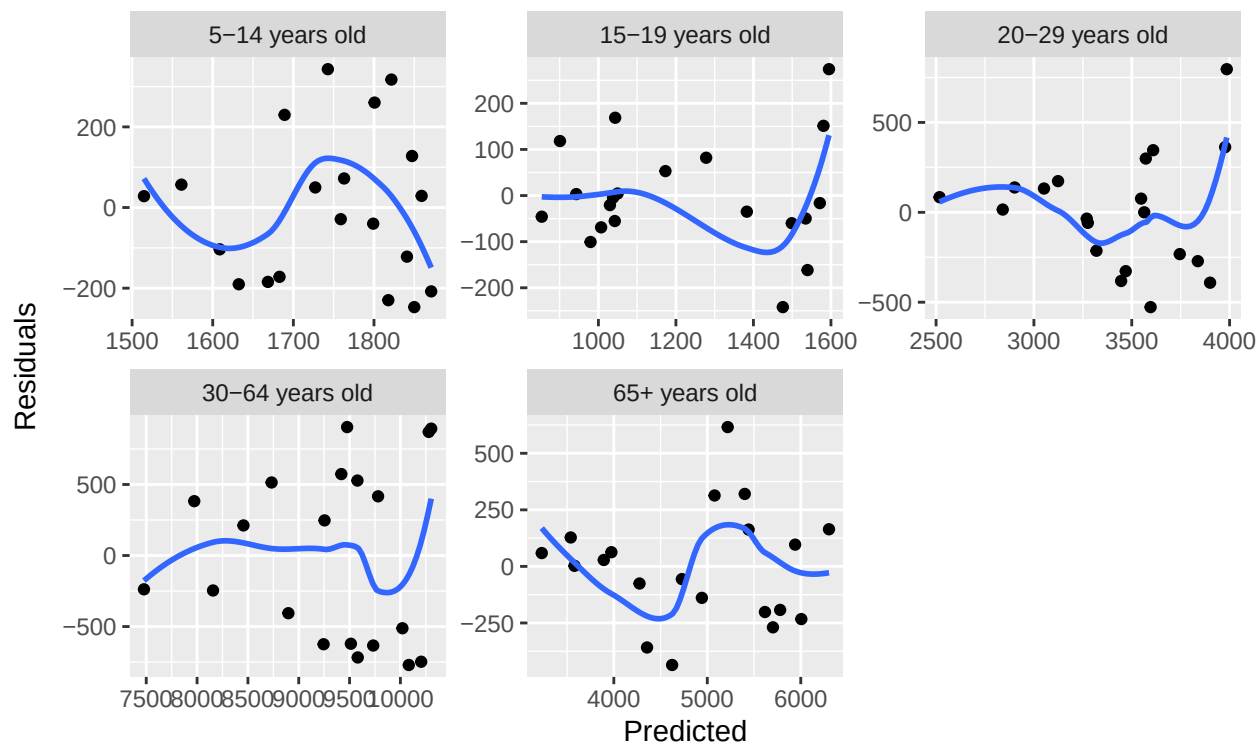
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	73 % (51 % to 102 %)	288 % (128 % to 969 %)	85 % (37 % to 184 %)
Female	89 % (57 % to 137 %)	313 % (105 % to 373 500 %)	83 % (29 % to 220 %)
Male	58 % (32 % to 97 %)	268 % (85 % to 10 042 %)	88 % (19 % to 344 %)

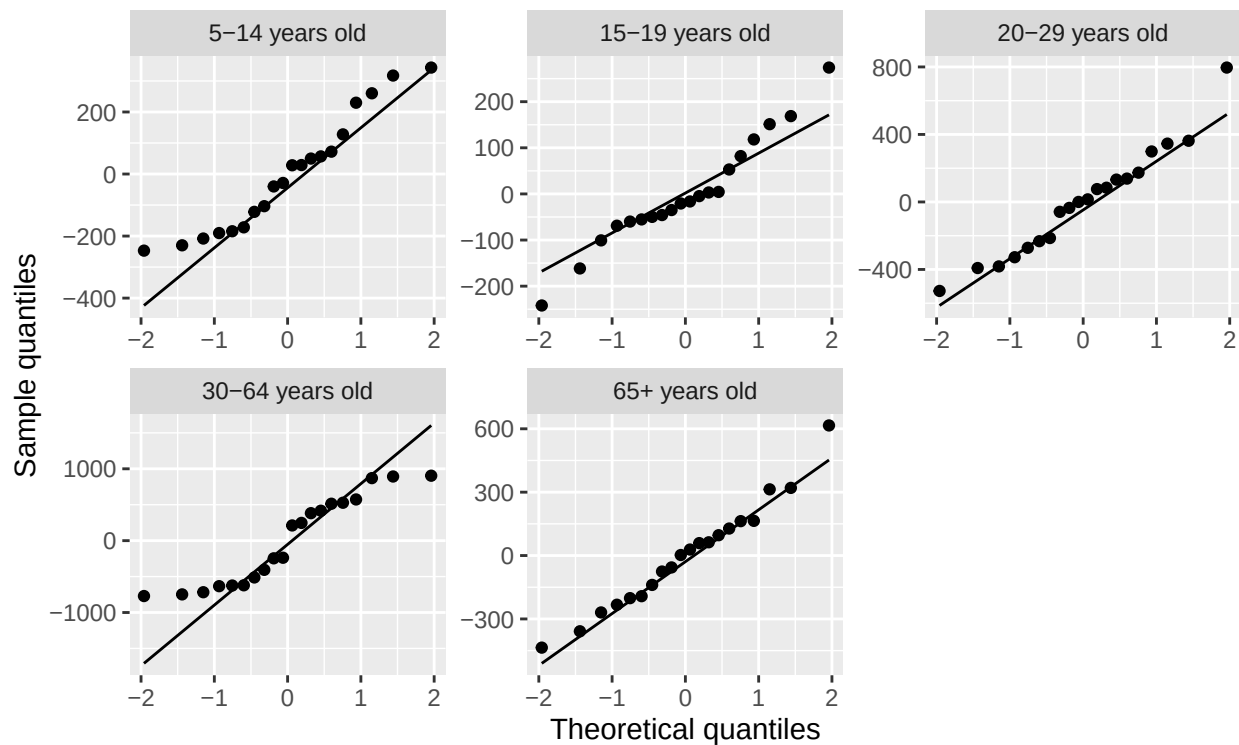
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	107 % (38 % to 302 %)	80 % (42 % to 146 %)	25 % (8 % to 47 %)
Female	114 % (31 % to 473 %)	102 % (47 % to 224 %)	34 % (8 % to 78 %)
Male	100 % (11 % to 819 %)	59 % (16 % to 154 %)	16 % (-2 % to 43 %)

A78 Infectious disease other/NOS

A. Residuals vs predicted plot

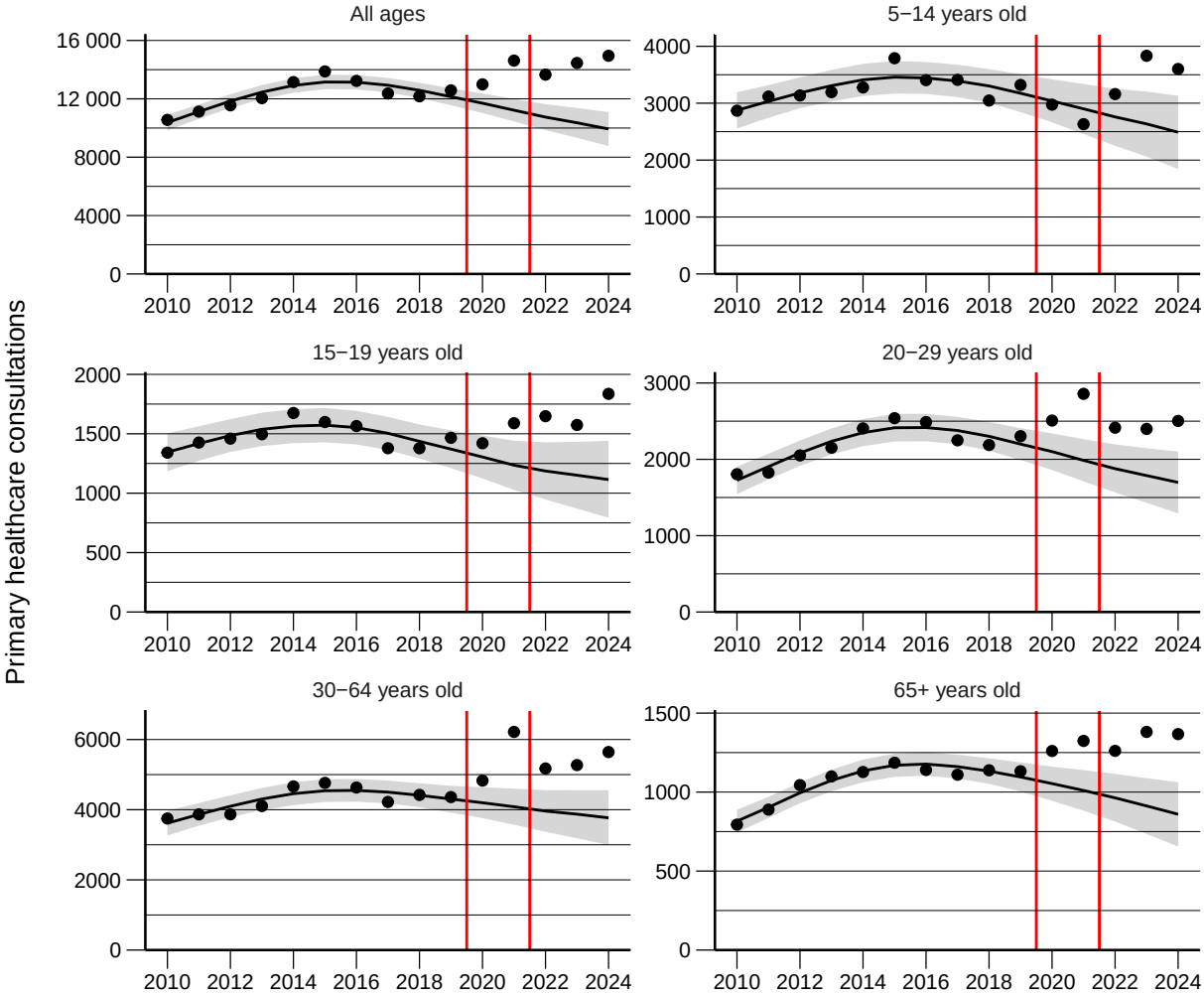


B. Q-Q-plot of residuals



B02 Lymph gland(s) enlarged/painful

A



B

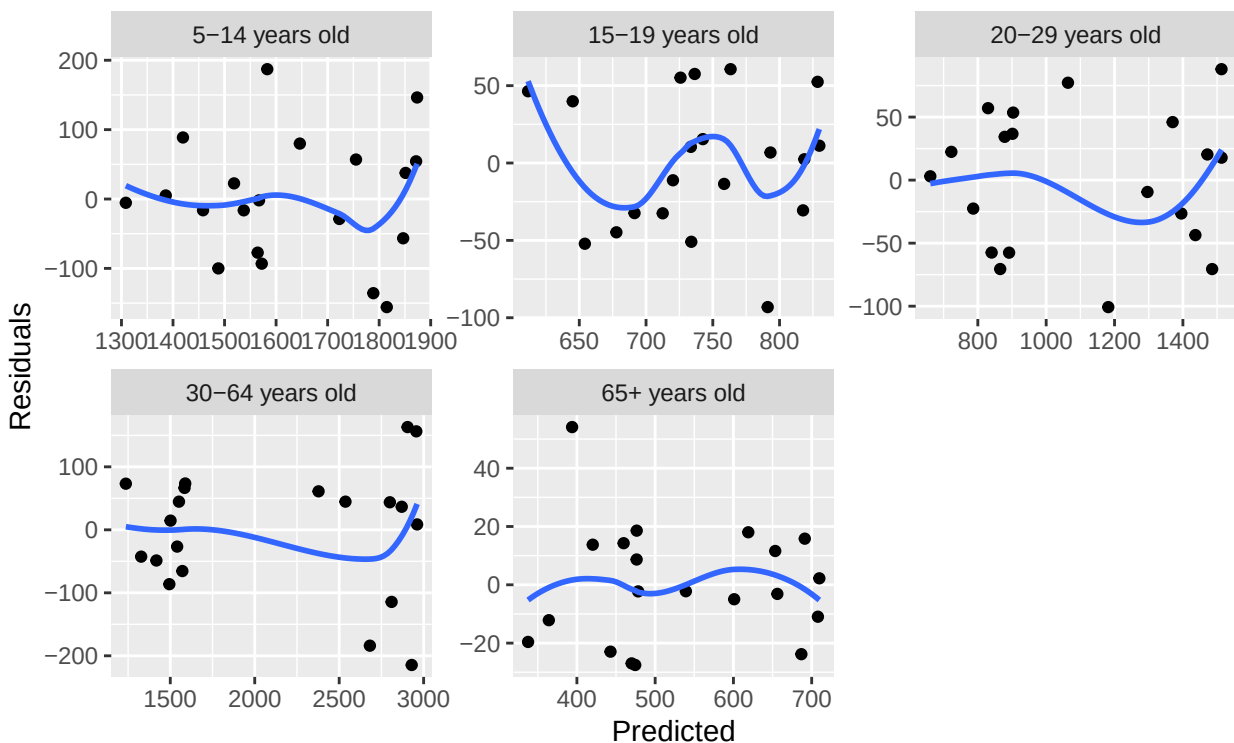
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	50 % (35 % to 71 %)	45 % (15 % to 95 %)	65 % (27 % to 131 %)
Female	57 % (37 % to 84 %)	48 % (5 % to 154 %)	68 % (23 % to 166 %)
Male	42 % (20 % to 76 %)	42 % (7 % to 112 %)	61 % (10 % to 195 %)

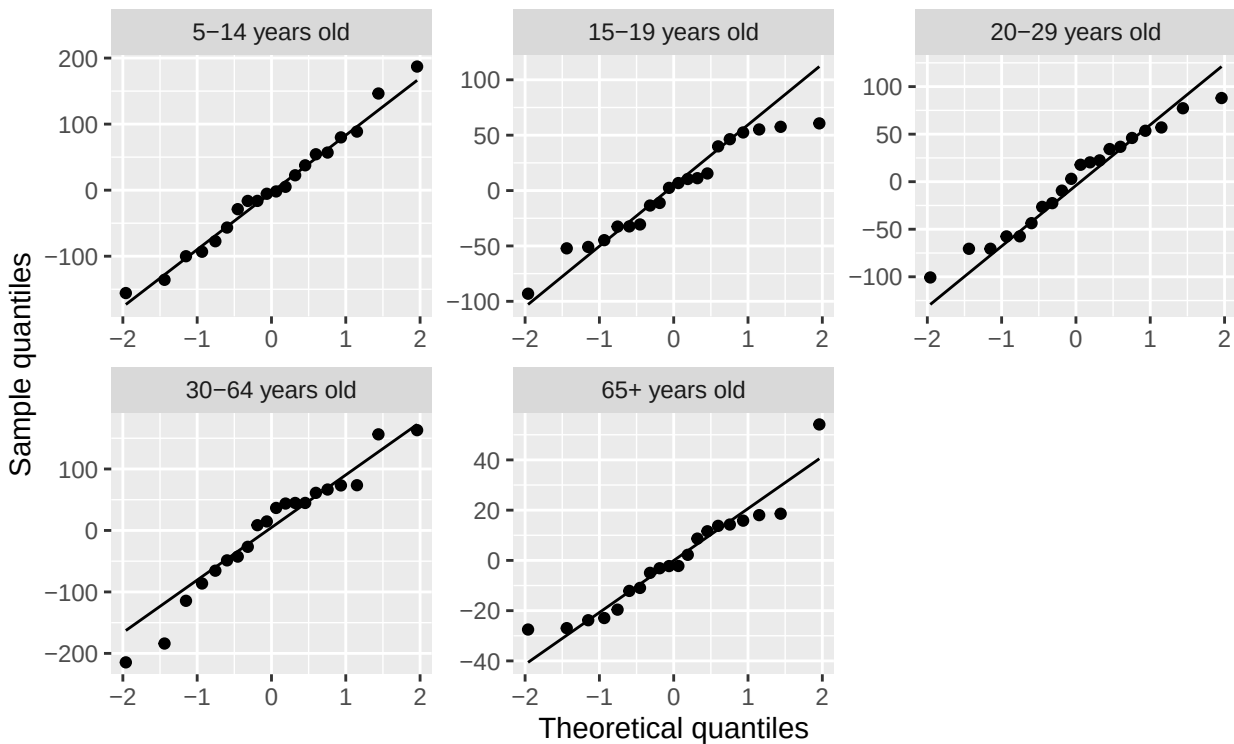
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	47 % (19 % to 94 %)	50 % (24 % to 89 %)	59 % (29 % to 108 %)
Female	56 % (24 % to 113 %)	53 % (25 % to 96 %)	95 % (41 % to 214 %)
Male	33 % (-8 % to 140 %)	44 % (1 % to 152 %)	28 % (-1 % to 81 %)

B02 Lymph gland(s) enlarged/painful

A. Residuals vs predicted plot

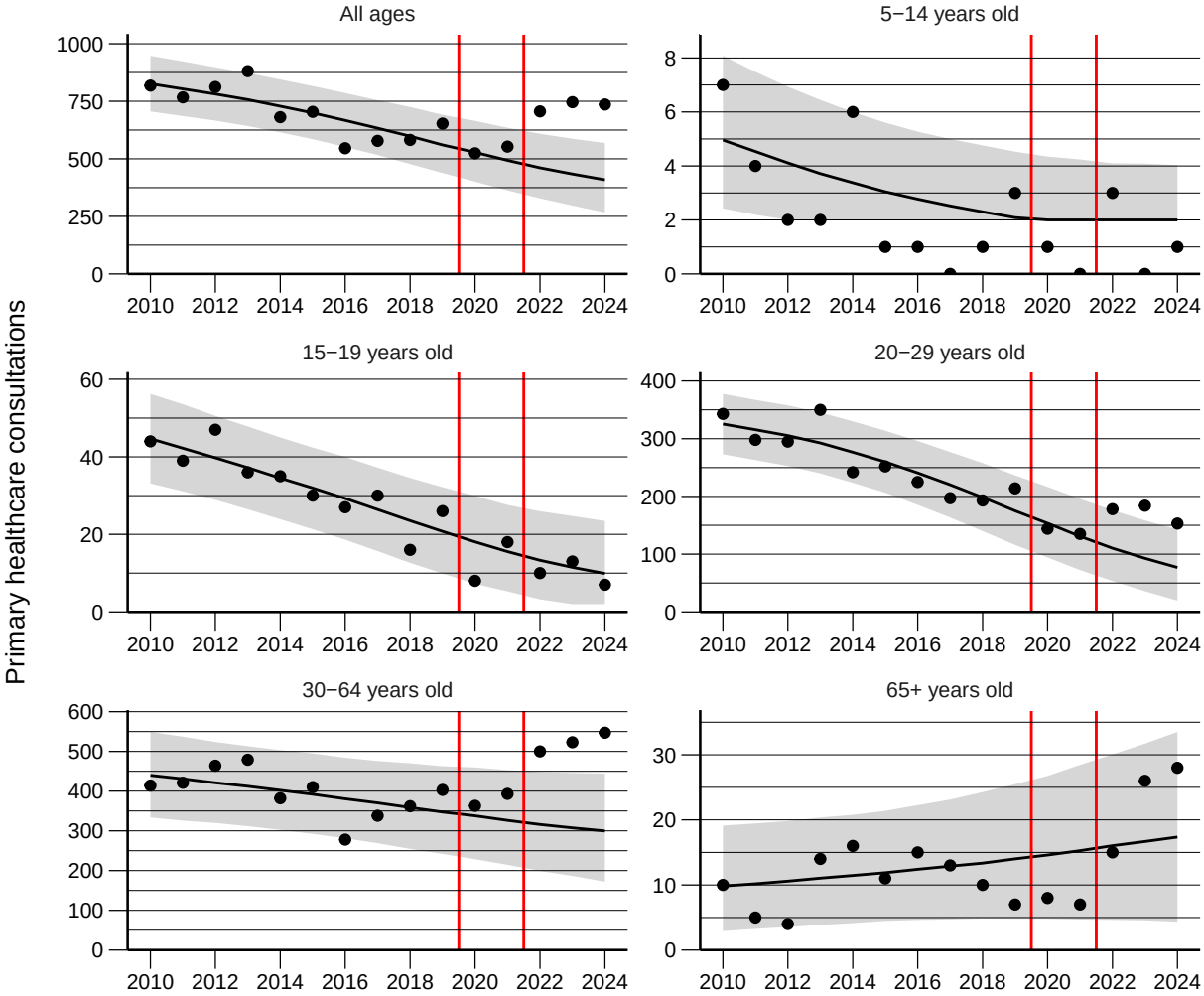


B. Q-Q-plot of residuals



B25 Fear of AIDS/HIV

A



B

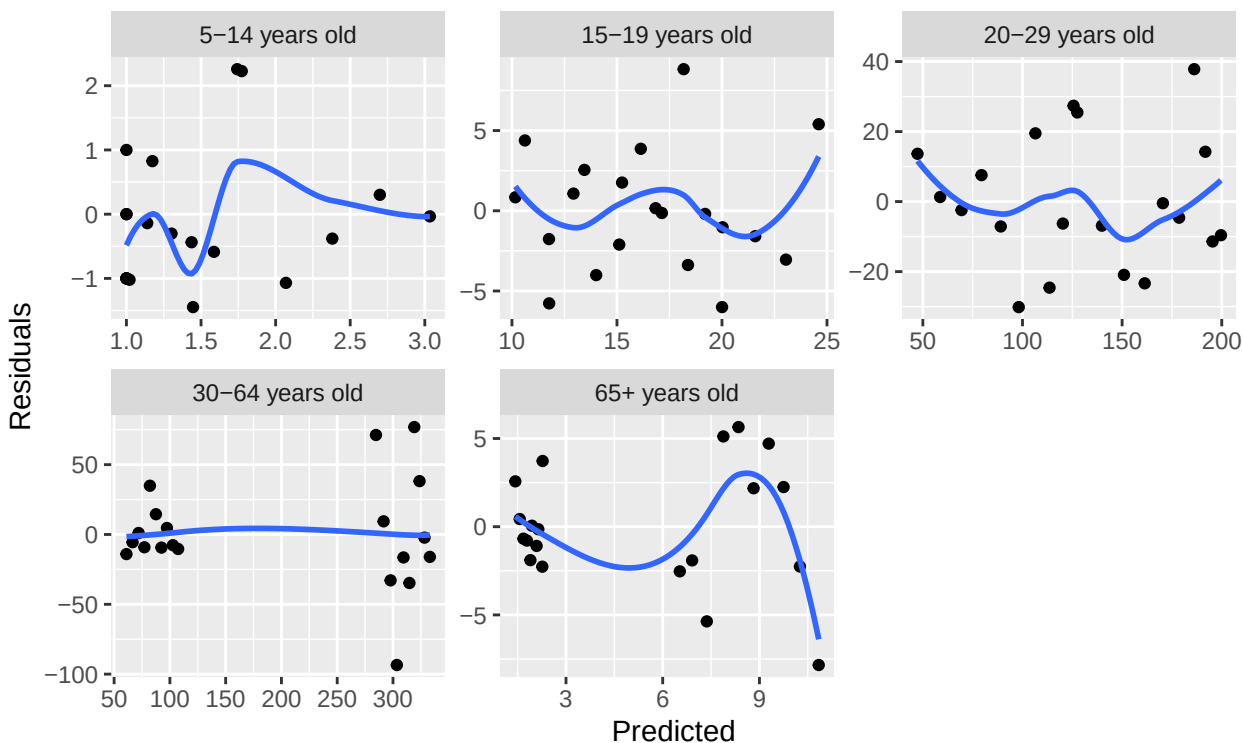
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	80 % (29 % to 176 %)	-50 % (-75 % to -50 %)	-29 % (-70 % to 250 %)
Female	113 % (-29 % to 1743 %)	-100 % (-100 % to -100 %)	-100 % (-100 % to -100 %)
Male	79 % (31 % to 180 %)	0 % (-40 % to 0 %)	24 % (-58 % to 600 %)

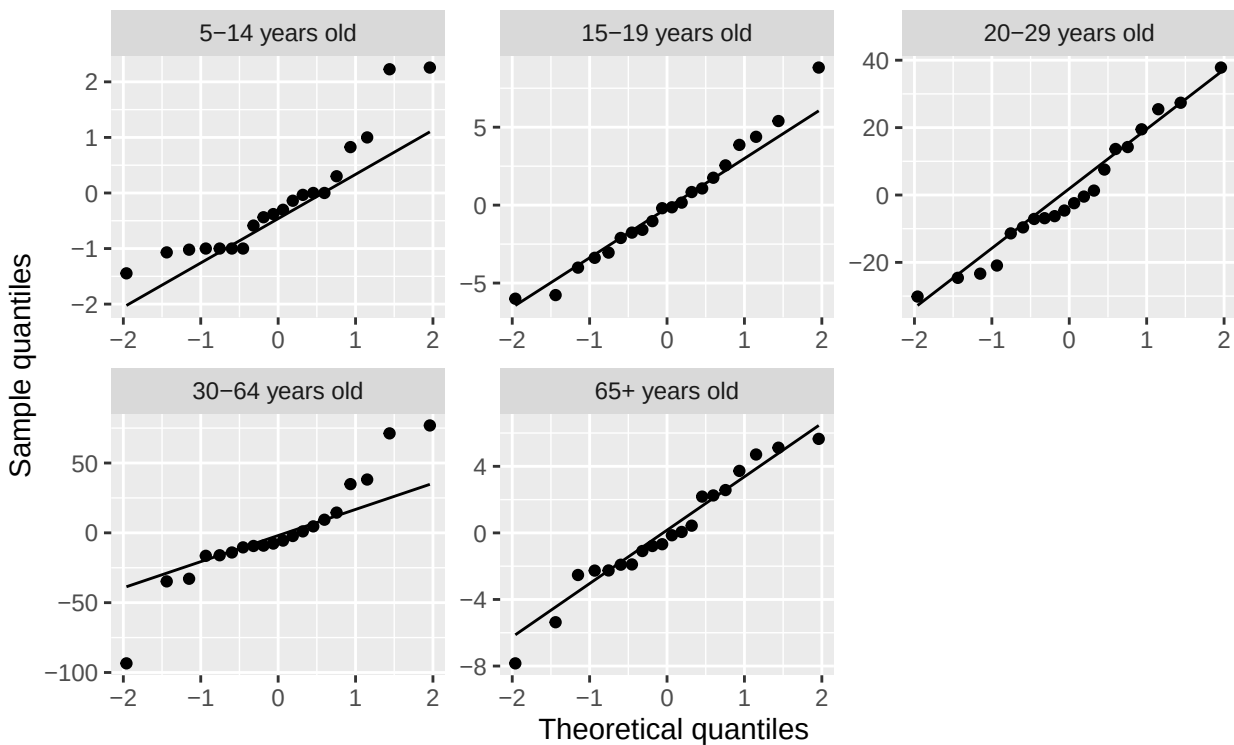
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	99 % (7 % to 684 %)	82 % (23 % to 218 %)	61 % (-16 % to 544 %)
Female	3300 % (-28 % to 3300 %)	145 % (-43 % to 7900 %)	200 % (-80 % to 200 %)
Male	76 % (-4 % to 910 %)	82 % (27 % to 221 %)	84 % (-4 % to 2048 %)

B25 Fear of AIDS/HIV

A. Residuals vs predicted plot

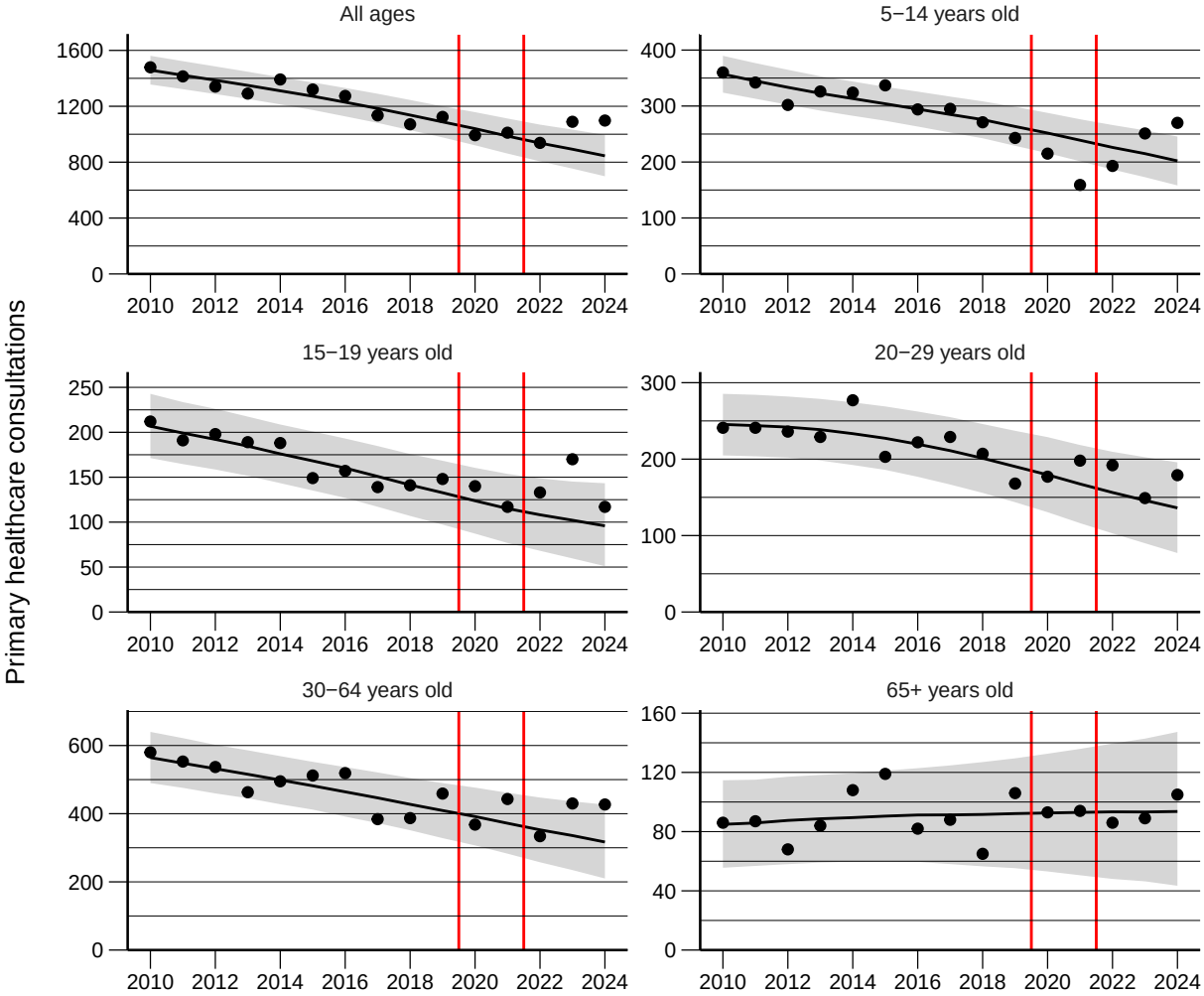


B. Q-Q-plot of residuals



B70 Lymphadenitis acute

A



B

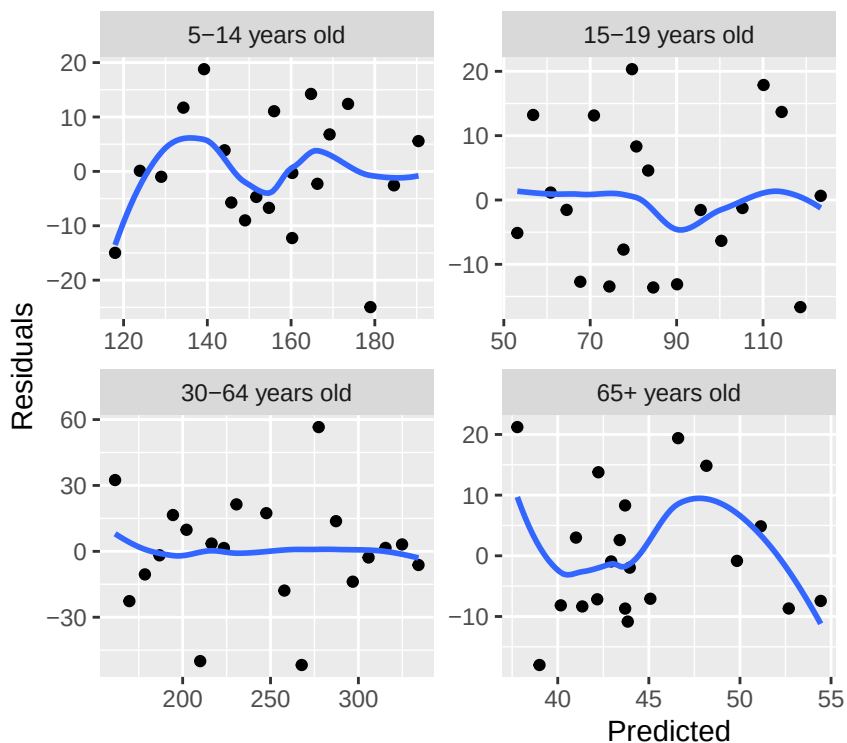
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	30 % (10 % to 57 %)	34 % (10 % to 71 %)	22 % (–18 % to 129 %)
Female	31 % (7 % to 69 %)	16 % (–14 % to 78 %)	31 % (–16 % to 192 %)
Male	28 % (0 % to 77 %)	47 % (15 % to 103 %)	9 % (–43 % to 1004 %)

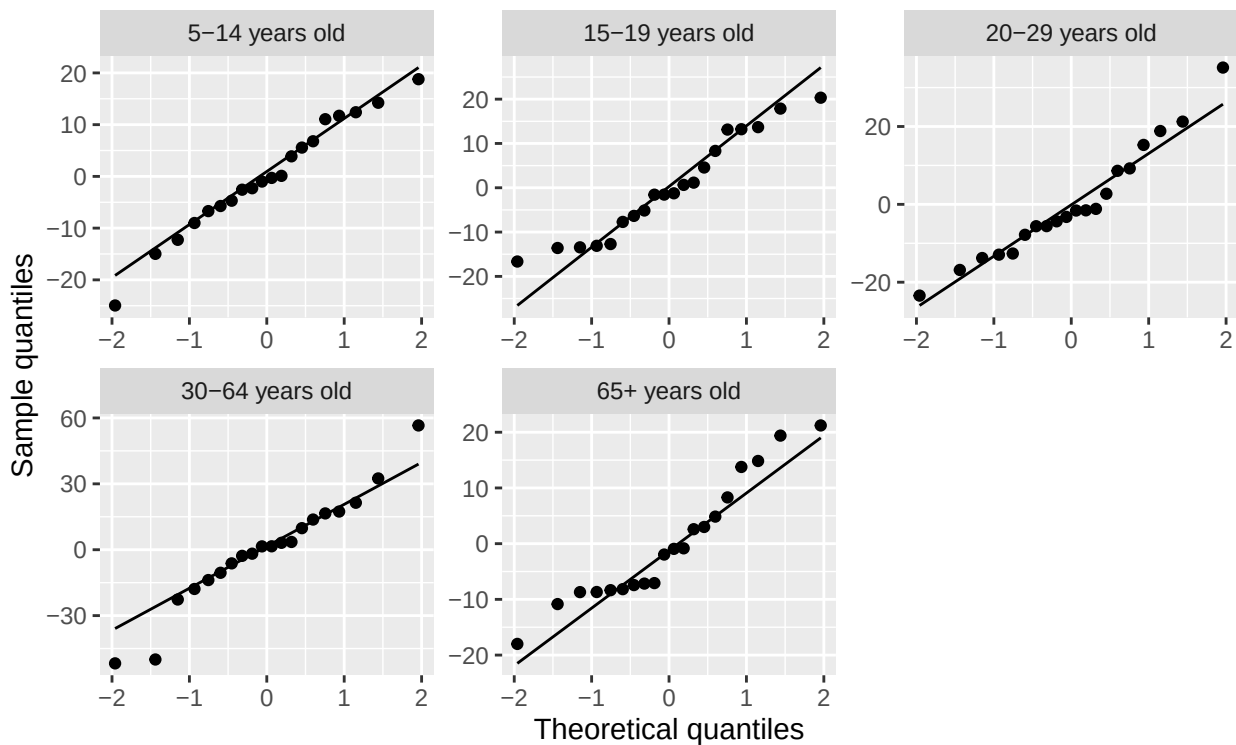
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	31 % (–9 % to 132 %)	35 % (0 % to 103 %)	12 % (–29 % to 142 %)
Female	78 % (9 % to 392 %)	39 % (1 % to 123 %)	–20 % (–51 % to 118 %)
Male	–10 % (–44 % to 128 %)	27 % (–23 % to 265 %)	83 % (–18 % to 5300 %)

B70 Lymphadenitis acute

A. Residuals vs predicted plot

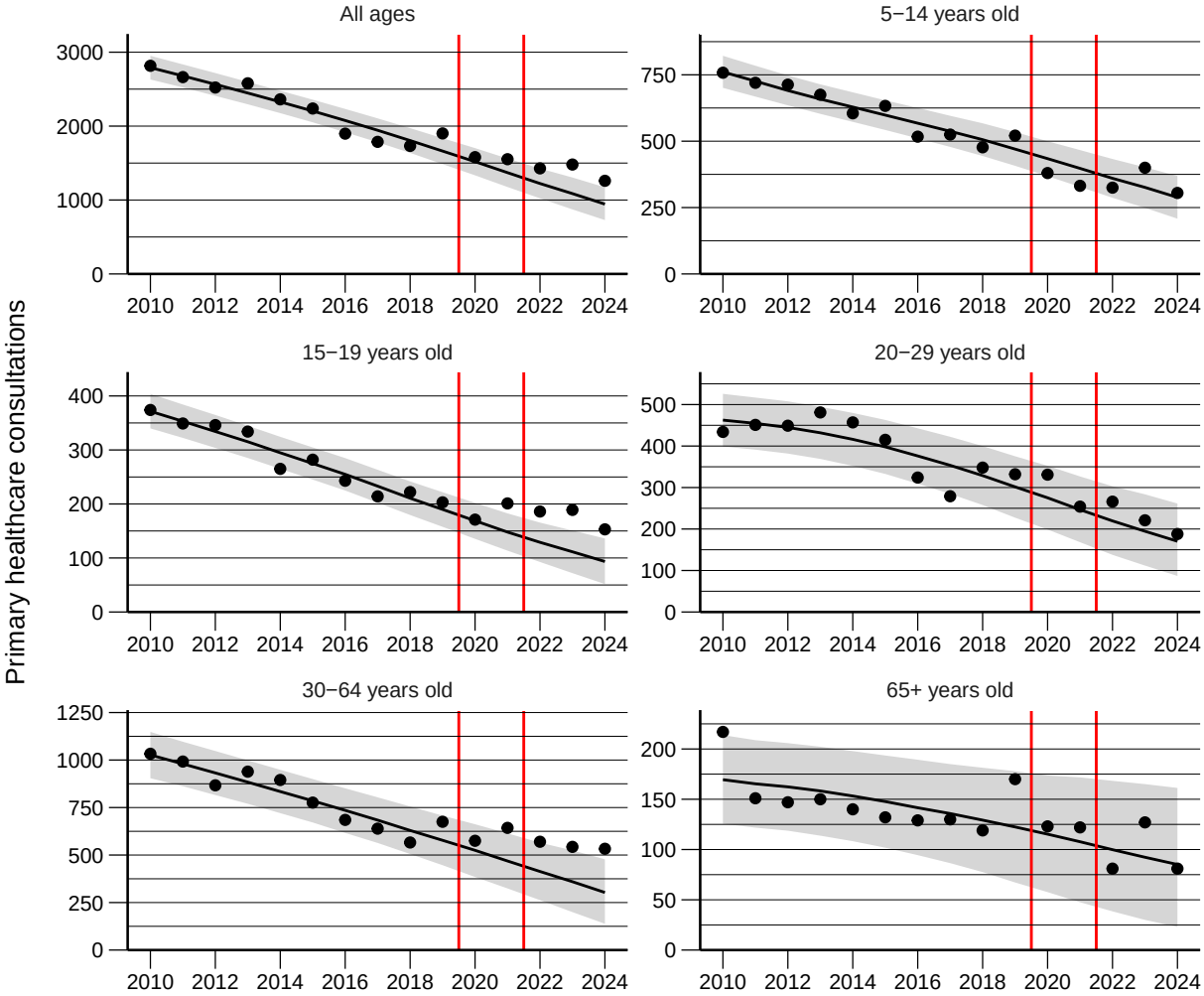


B. Q-Q-plot of residuals



B71 lymphadenitis non-specific

A



B

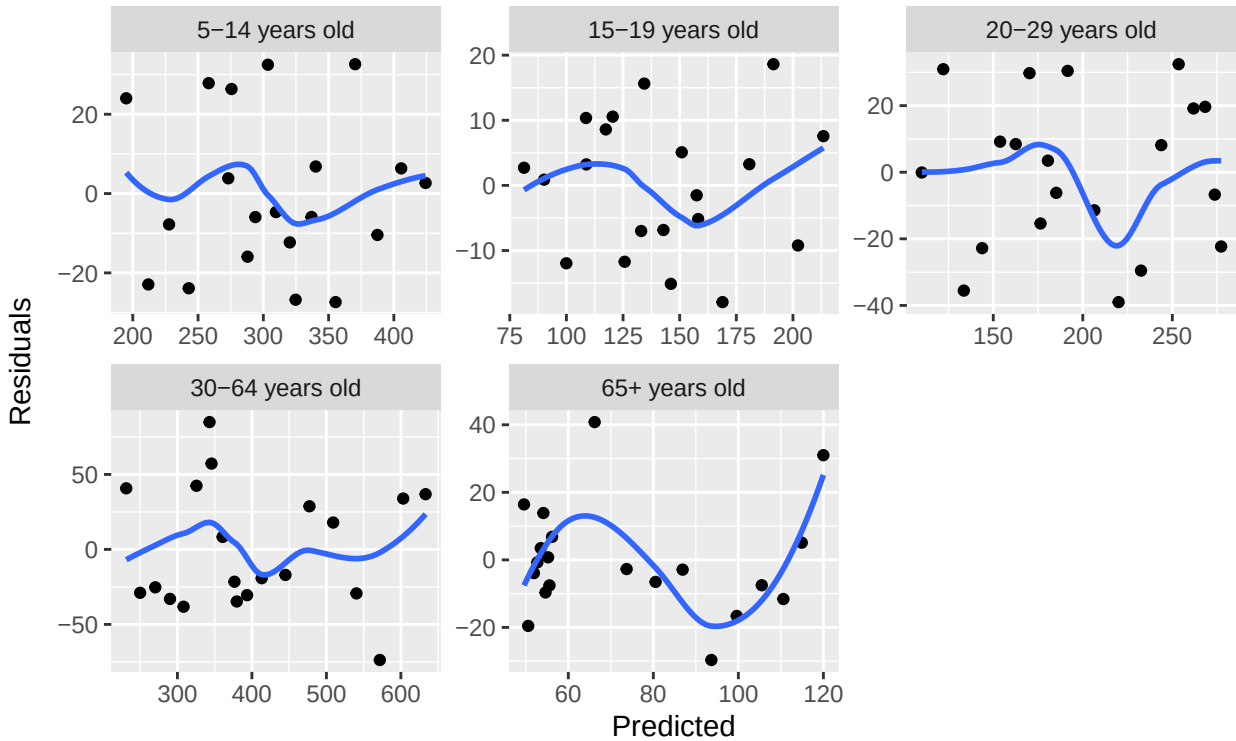
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	33 % (7 % to 73 %)	6 % (-17 % to 46 %)	64 % (12 % to 196 %)
Female	47 % (10 % to 116 %)	37 % (-10 % to 182 %)	47 % (-5 % to 229 %)
Male	20 % (-12 % to 79 %)	-12 % (-34 % to 29 %)	86 % (5 % to 692 %)

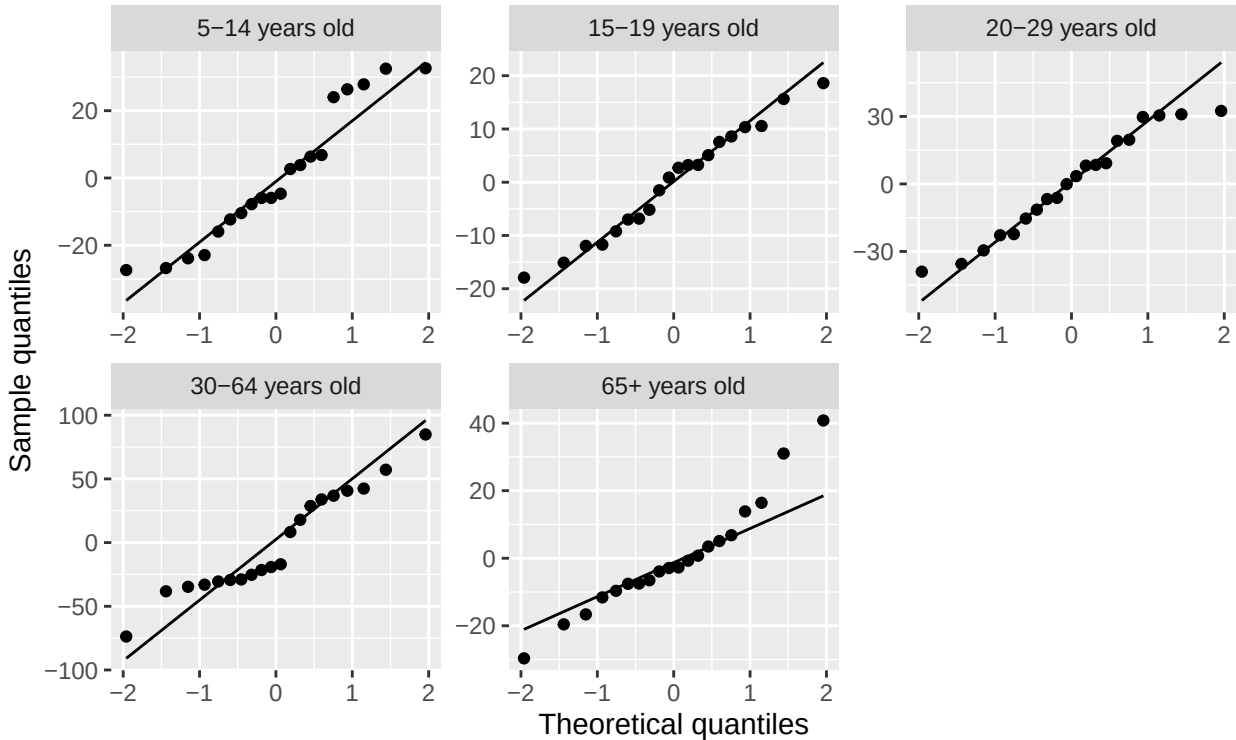
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	10 % (-28 % to 116 %)	76 % (12 % to 285 %)	-5 % (-50 % to 252 %)
Female	-12 % (-42 % to 89 %)	92 % (13 % to 563 %)	83 % (-45 % to 4500 %)
Male	65 % (-30 % to 8100 %)	55 % (-21 % to 3231 %)	-39 % (-68 % to 871 %)

B71 lymphadenitis non-specific

A. Residuals vs predicted plot

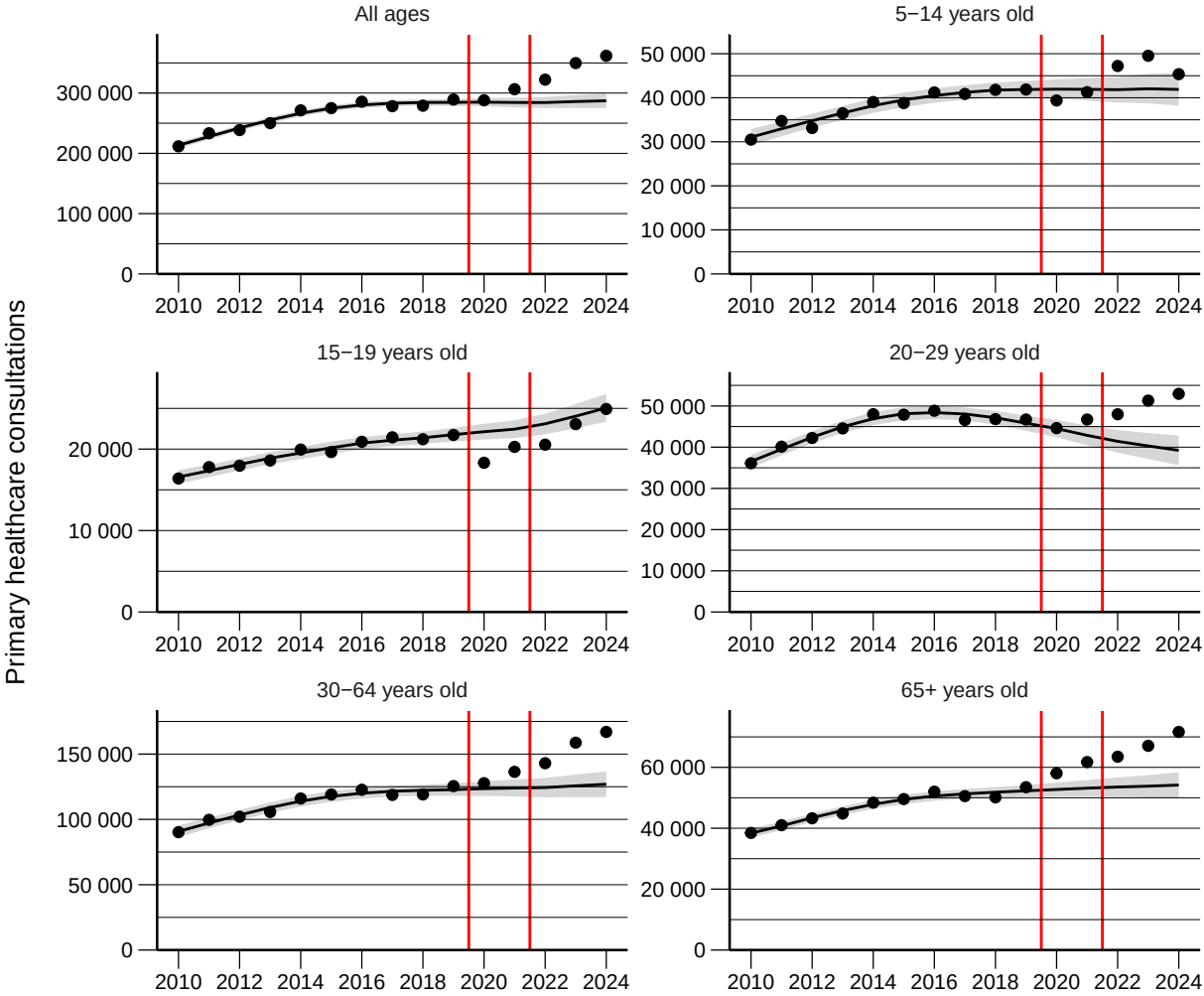


B. Q-Q-plot of residuals



D01 Abdominal pain/cramps general

A



B

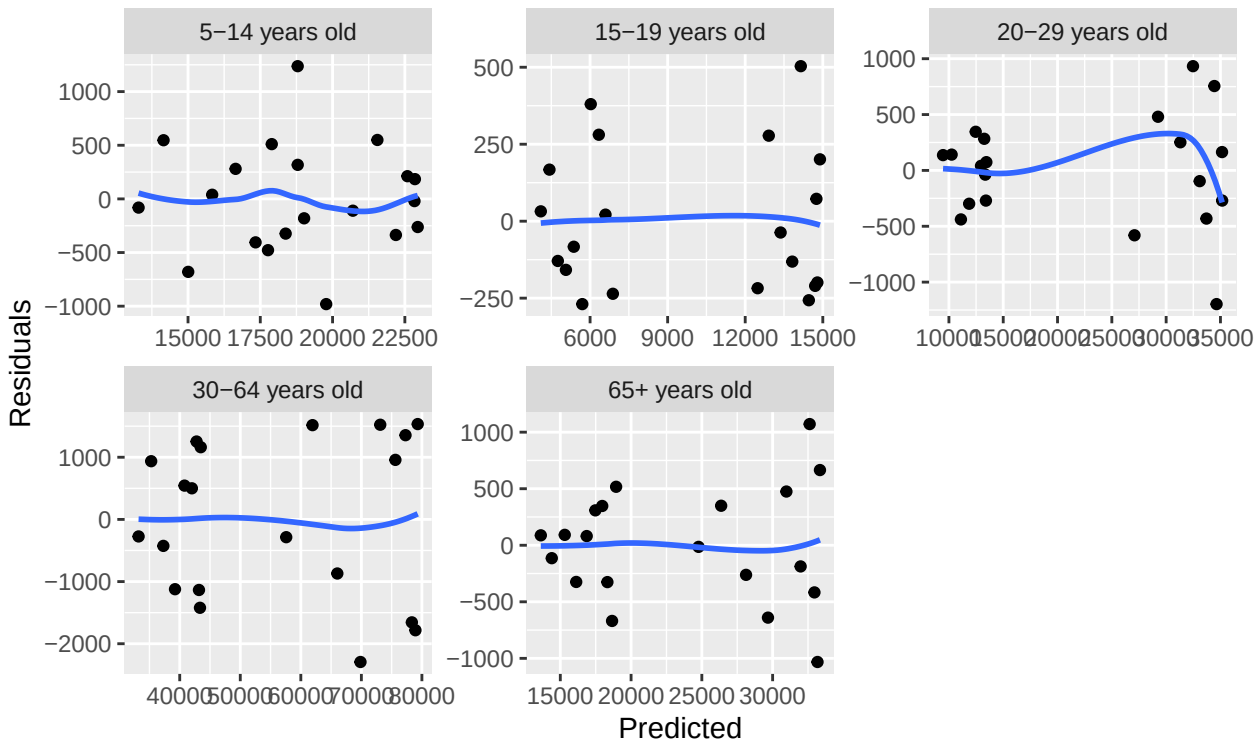
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	26 % (21 % to 32 %)	8 % (–1 % to 19 %)	–1 % (–7 % to 7 %)
Female	29 % (24 % to 36 %)	14 % (2 % to 29 %)	7 % (–0 % to 15 %)
Male	20 % (11 % to 31 %)	2 % (–10 % to 18 %)	–14 % (–25 % to –0 %)

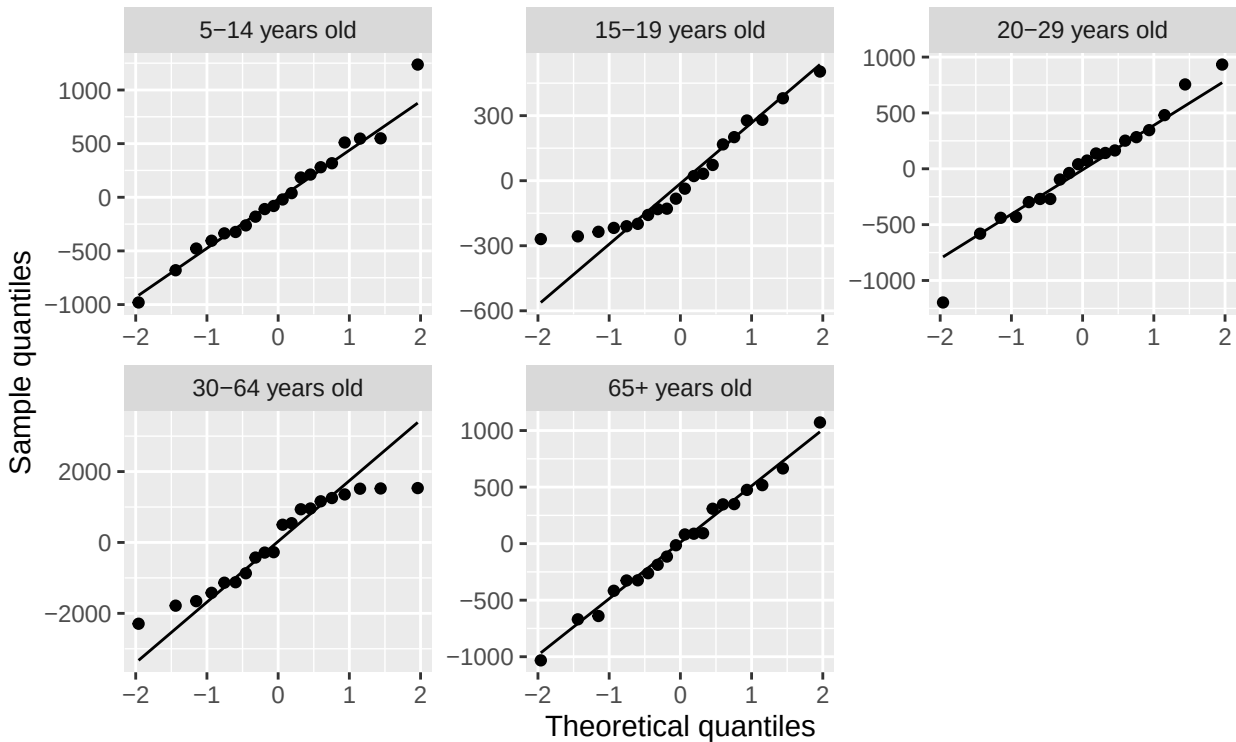
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	35 % (24 % to 49 %)	32 % (22 % to 43 %)	32 % (23 % to 43 %)
Female	43 % (31 % to 58 %)	32 % (22 % to 44 %)	33 % (22 % to 47 %)
Male	18 % (–2 % to 47 %)	31 % (13 % to 56 %)	30 % (15 % to 51 %)

D01 Abdominal pain/cramps general

A. Residuals vs predicted plot

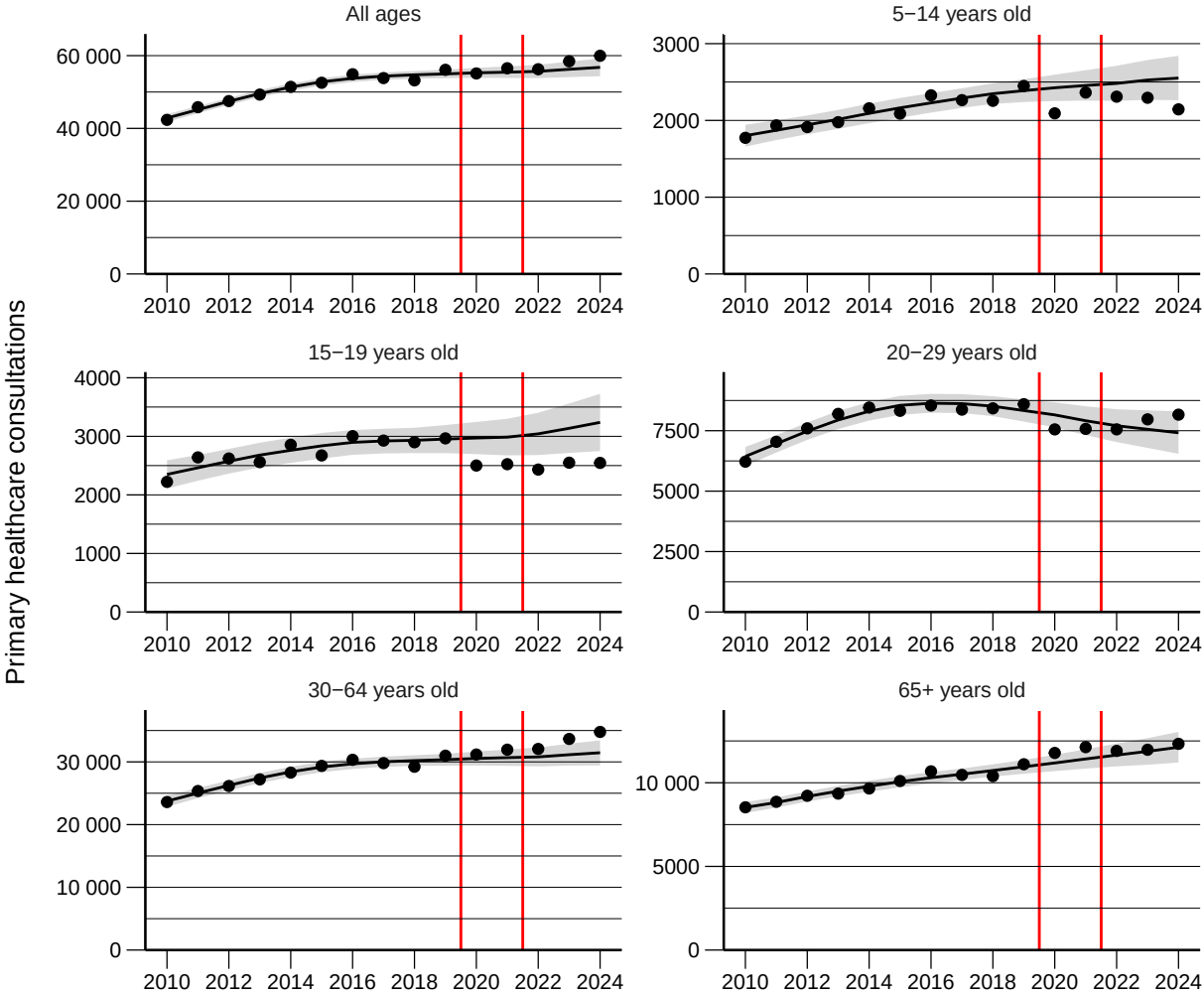


B. Q-Q-plot of residuals



D02 Abdominal pain epigastric

A



B

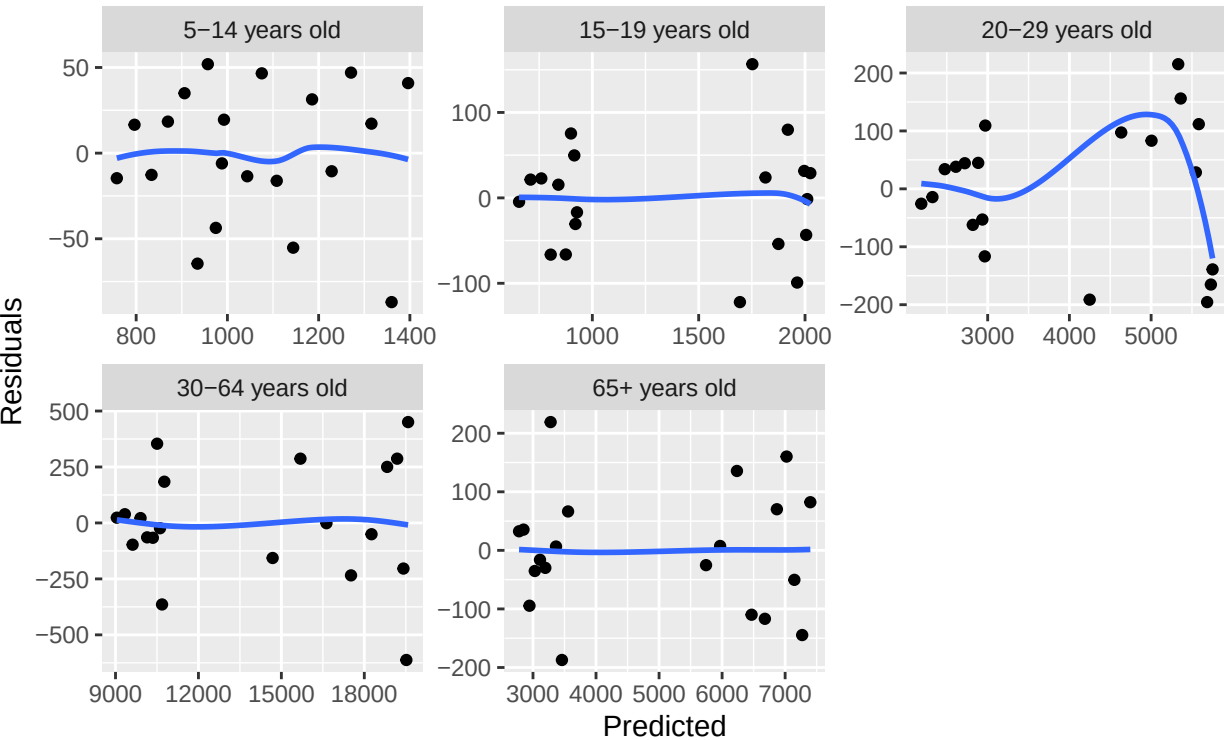
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	6 % (1 % to 10 %)	–16 % (–25 % to –5 %)	–21 % (–32 % to –7 %)
Female	9 % (4 % to 14 %)	–20 % (–29 % to –9 %)	–19 % (–30 % to –5 %)
Male	0 % (–8 % to 10 %)	–9 % (–25 % to 15 %)	–25 % (–44 % to 13 %)

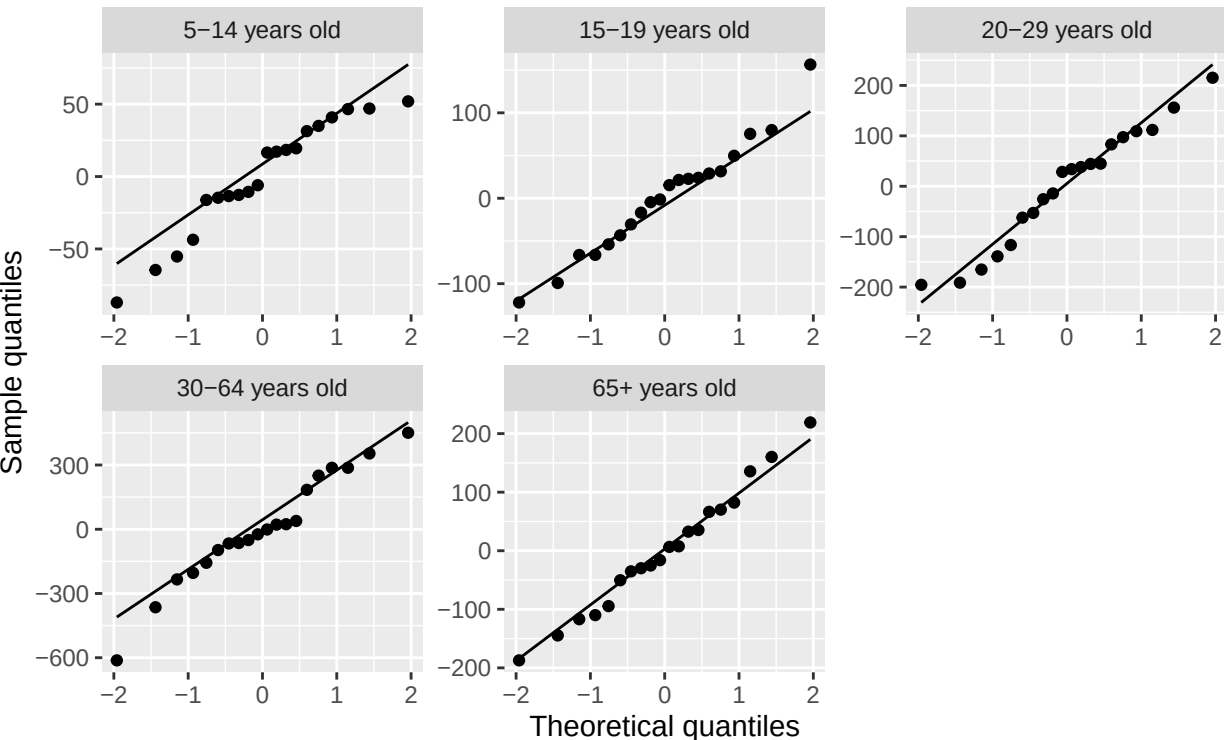
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	10 % (–2 % to 25 %)	11 % (4 % to 18 %)	2 % (–5 % to 10 %)
Female	20 % (5 % to 39 %)	13 % (6 % to 22 %)	3 % (–5 % to 13 %)
Male	–4 % (–21 % to 22 %)	5 % (–6 % to 21 %)	–2 % (–15 % to 16 %)

D02 Abdominal pain epigastric

A. Residuals vs predicted plot

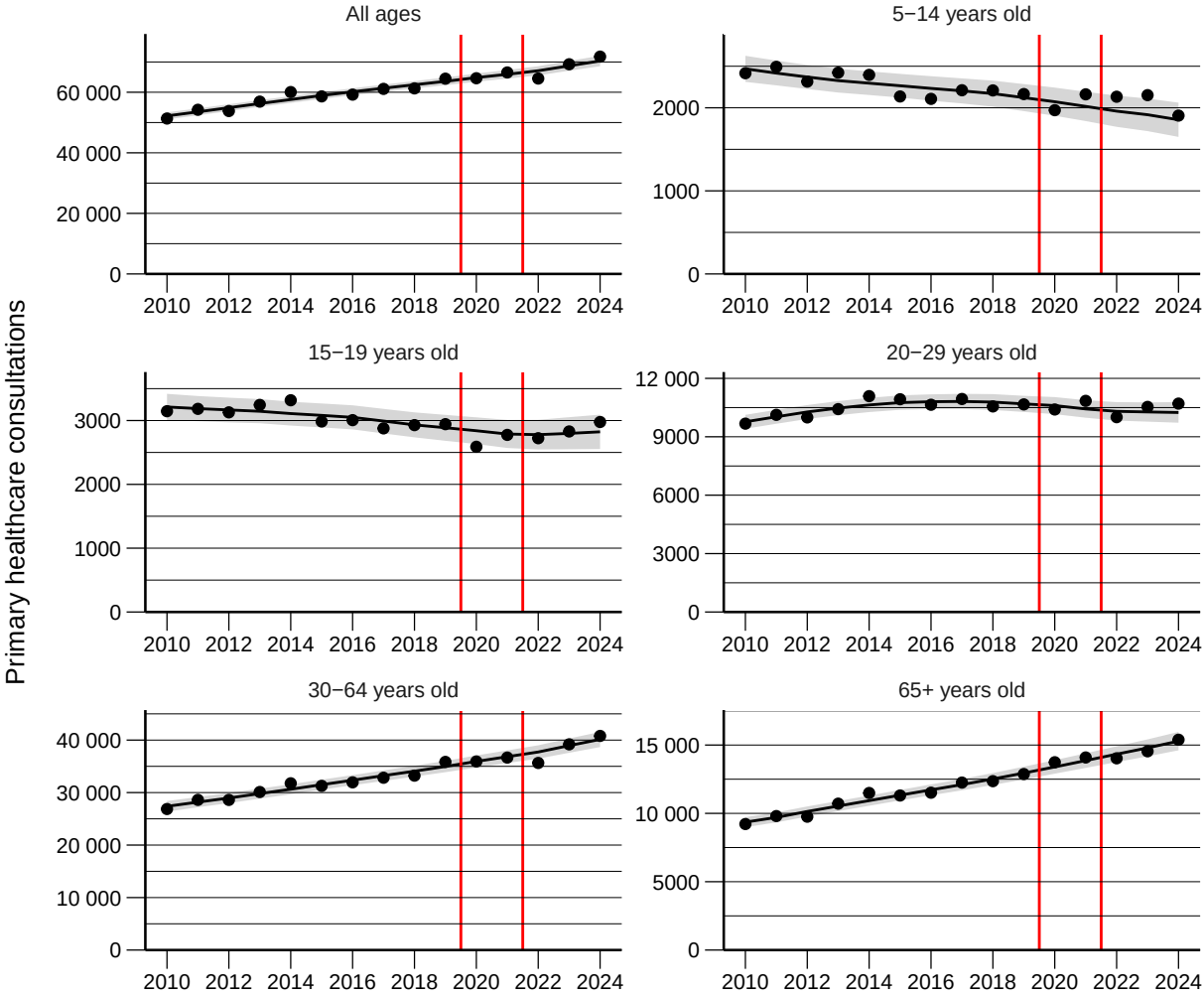


B. Q-Q-plot of residuals



D06 Abdominal pain localized other

A



B

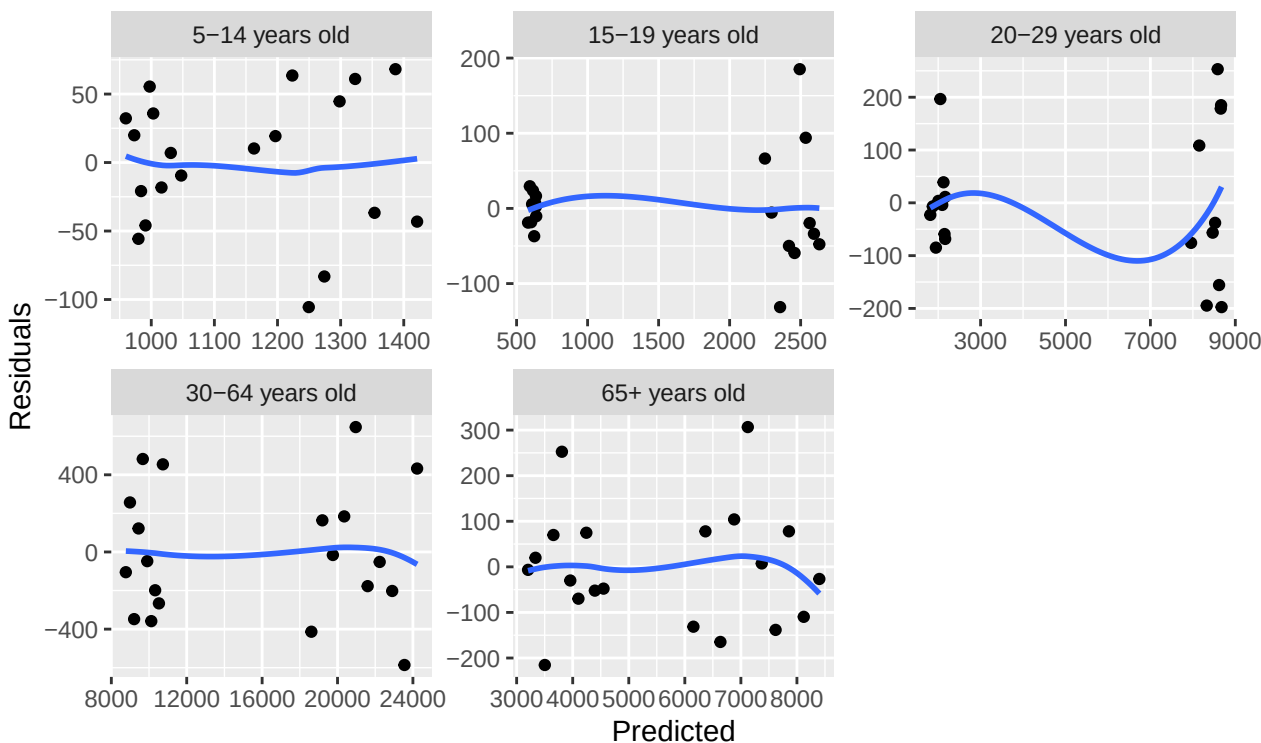
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	2 % (–0 % to 5 %)	3 % (–8 % to 16 %)	5 % (–4 % to 17 %)
Female	2 % (–1 % to 5 %)	11 % (–3 % to 30 %)	15 % (6 % to 26 %)
Male	2 % (–3 % to 9 %)	–7 % (–20 % to 12 %)	–24 % (–41 % to 6 %)

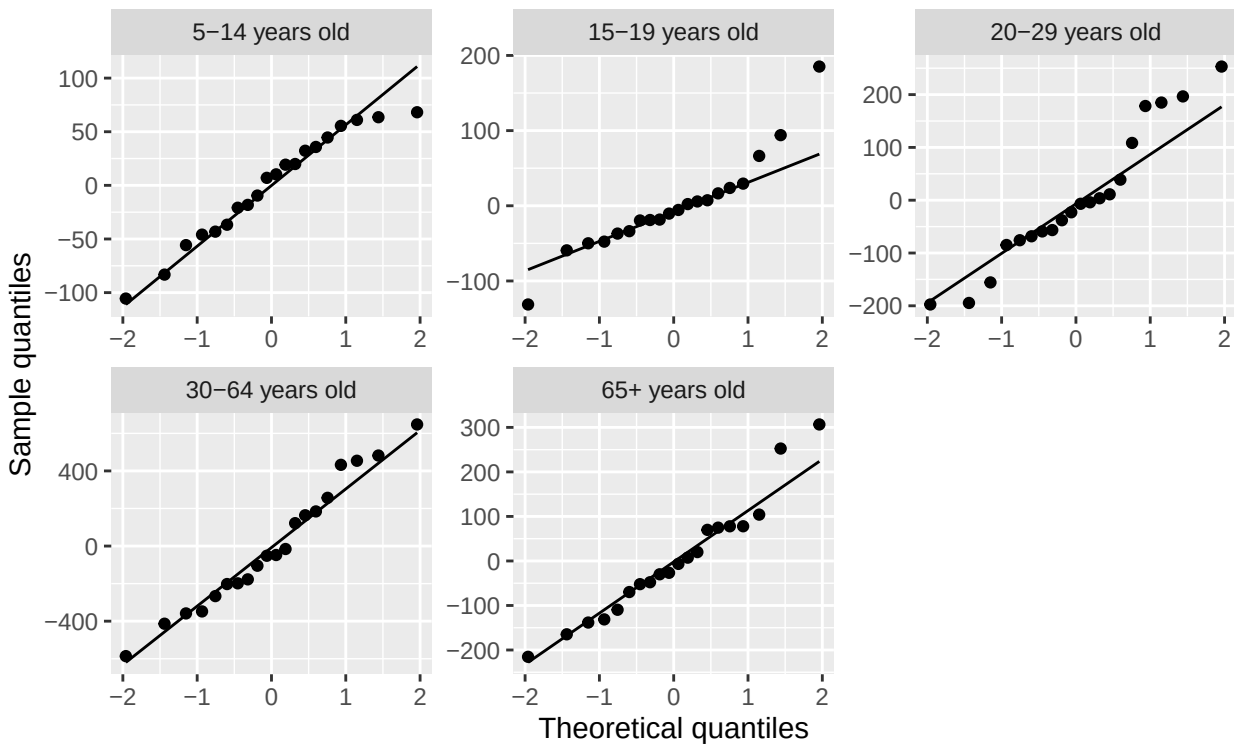
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	4 % (–1 % to 10 %)	2 % (–2 % to 5 %)	1 % (–4 % to 5 %)
Female	6 % (1 % to 11 %)	1 % (–3 % to 4 %)	–1 % (–6 % to 4 %)
Male	–1 % (–16 % to 20 %)	4 % (–4 % to 14 %)	4 % (–4 % to 13 %)

D06 Abdominal pain localized other

A. Residuals vs predicted plot

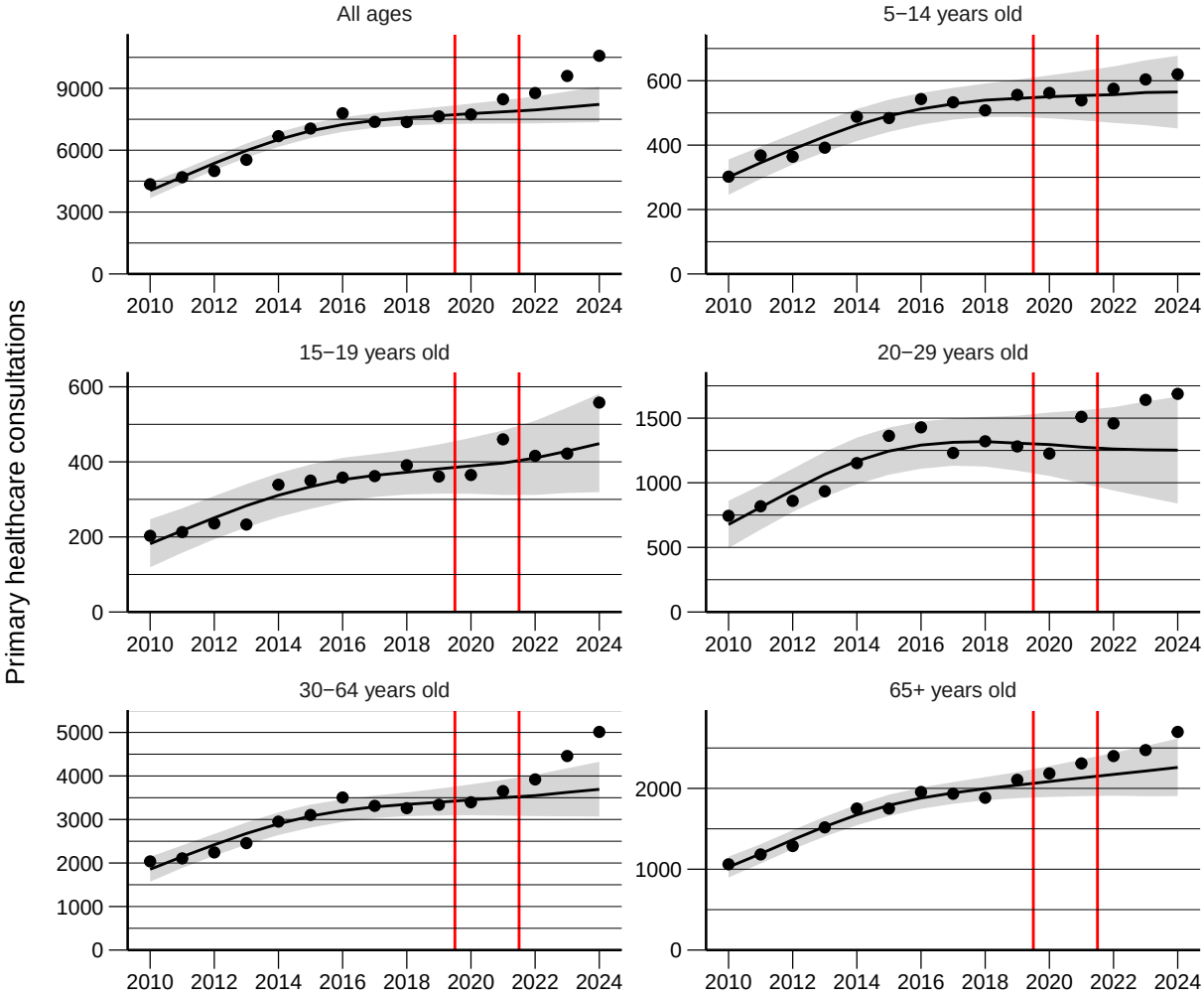


B. Q-Q-plot of residuals



D08 Flatulence/gas/belching

A



B

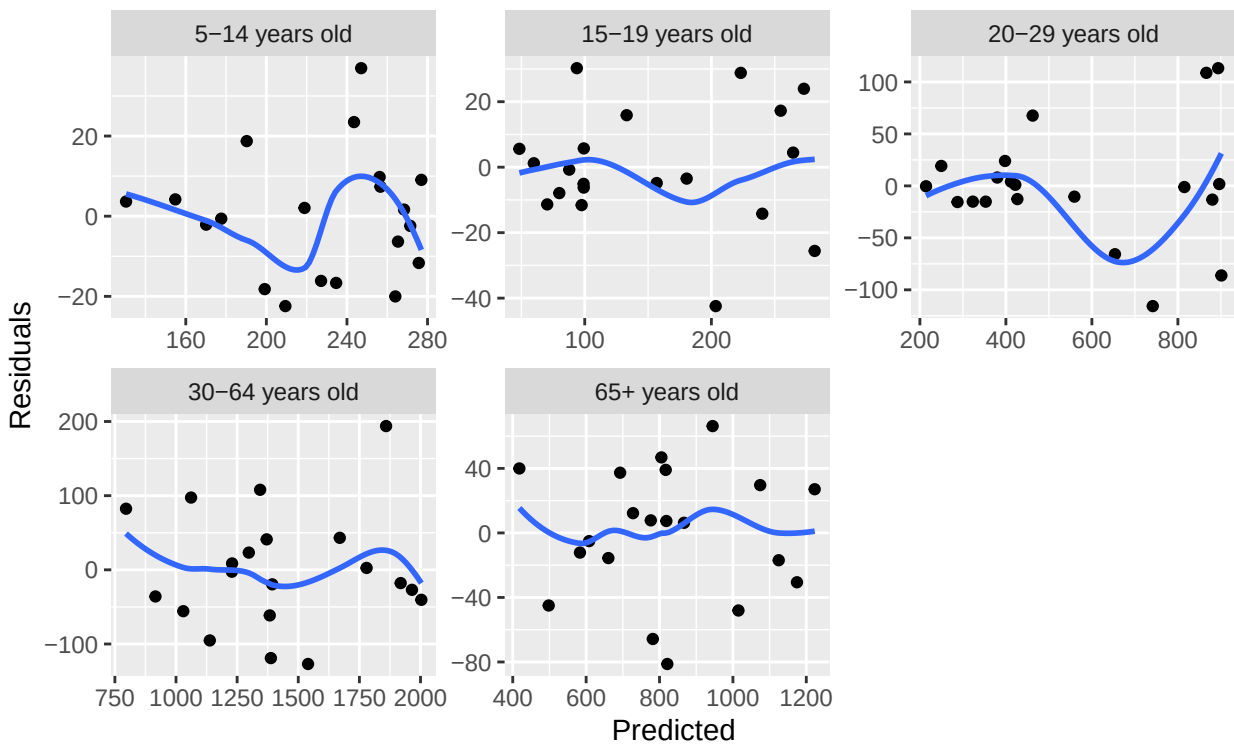
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	29 % (16 % to 44 %)	10 % (–8 % to 37 %)	24 % (–4 % to 75 %)
Female	22 % (9 % to 38 %)	14 % (–11 % to 58 %)	16 % (–9 % to 58 %)
Male	39 % (16 % to 73 %)	6 % (–18 % to 48 %)	54 % (–20 % to 1946 %)

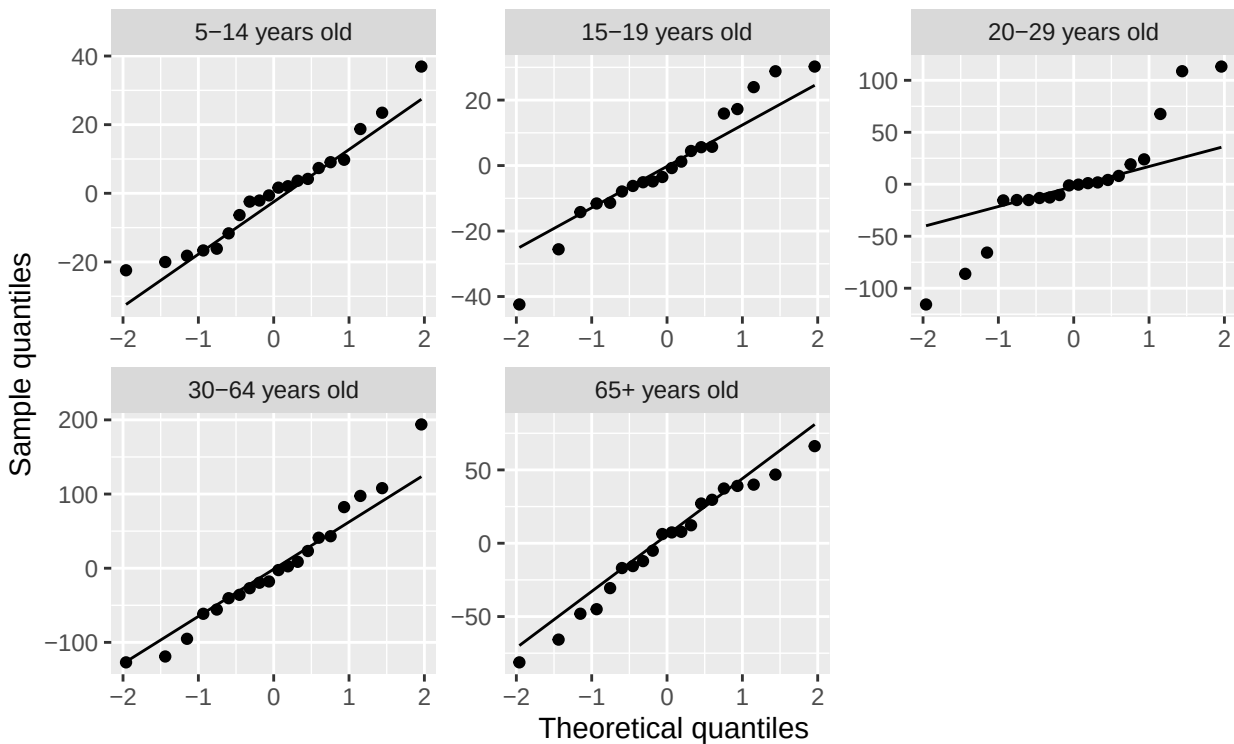
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	35 % (1 % to 101 %)	36 % (16 % to 63 %)	19 % (3 % to 42 %)
Female	41 % (4 % to 119 %)	33 % (11 % to 65 %)	0 % (–15 % to 22 %)
Male	24 % (–26 % to 281 %)	41 % (7 % to 103 %)	57 % (20 % to 127 %)

D08 Flatulence/gas/belching

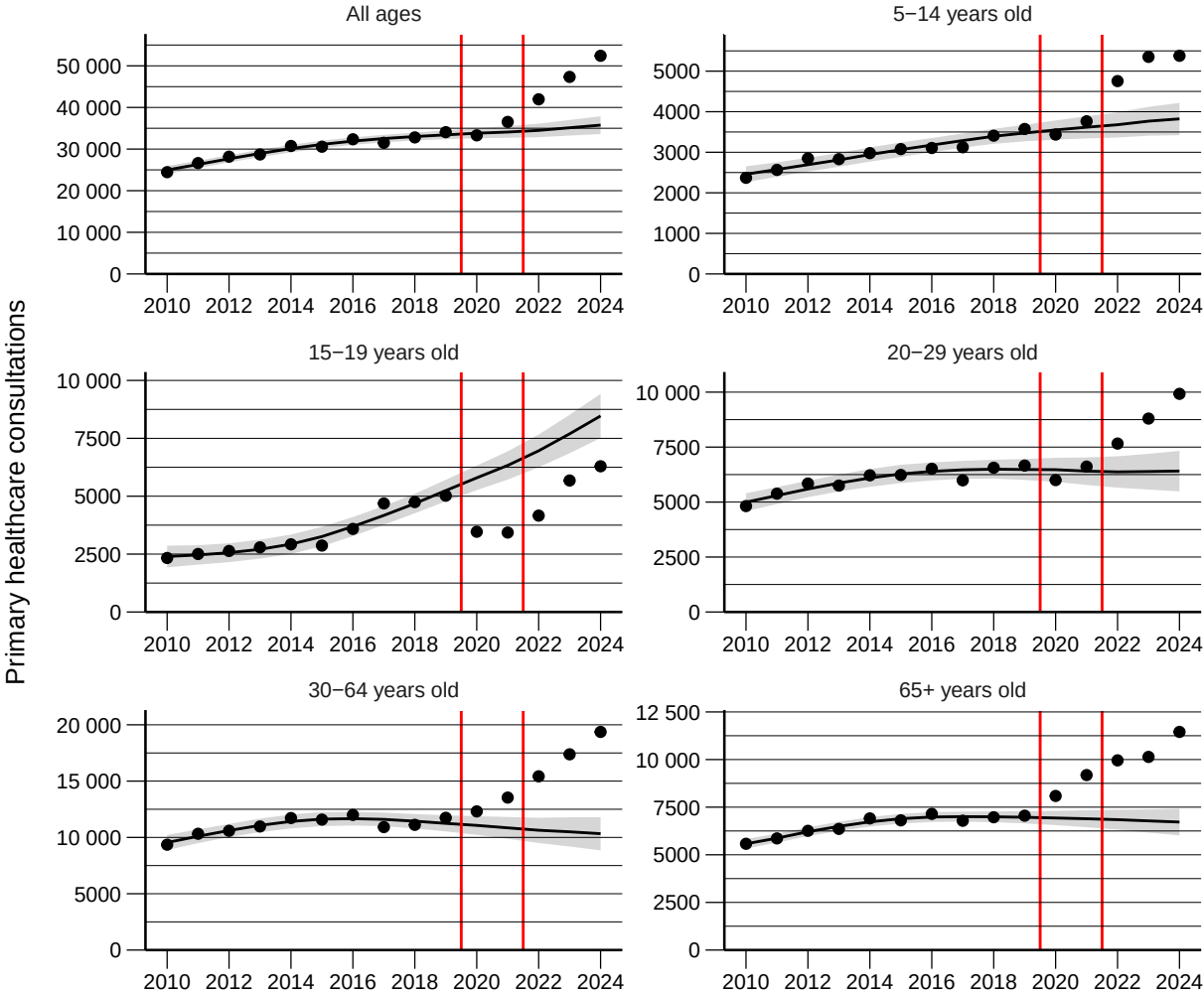
A. Residuals vs predicted plot



B. Q-Q-plot of residuals



A



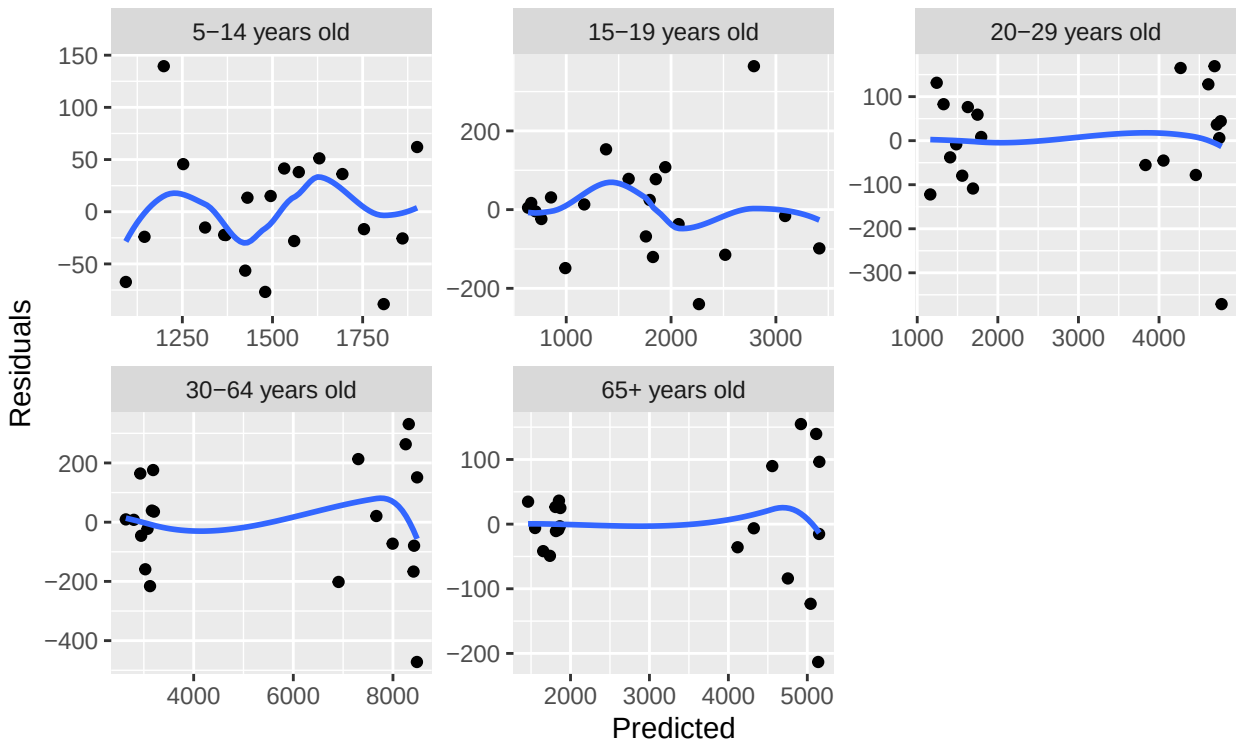
B

Excess/deficit in 2024 (90 % prediction interval)

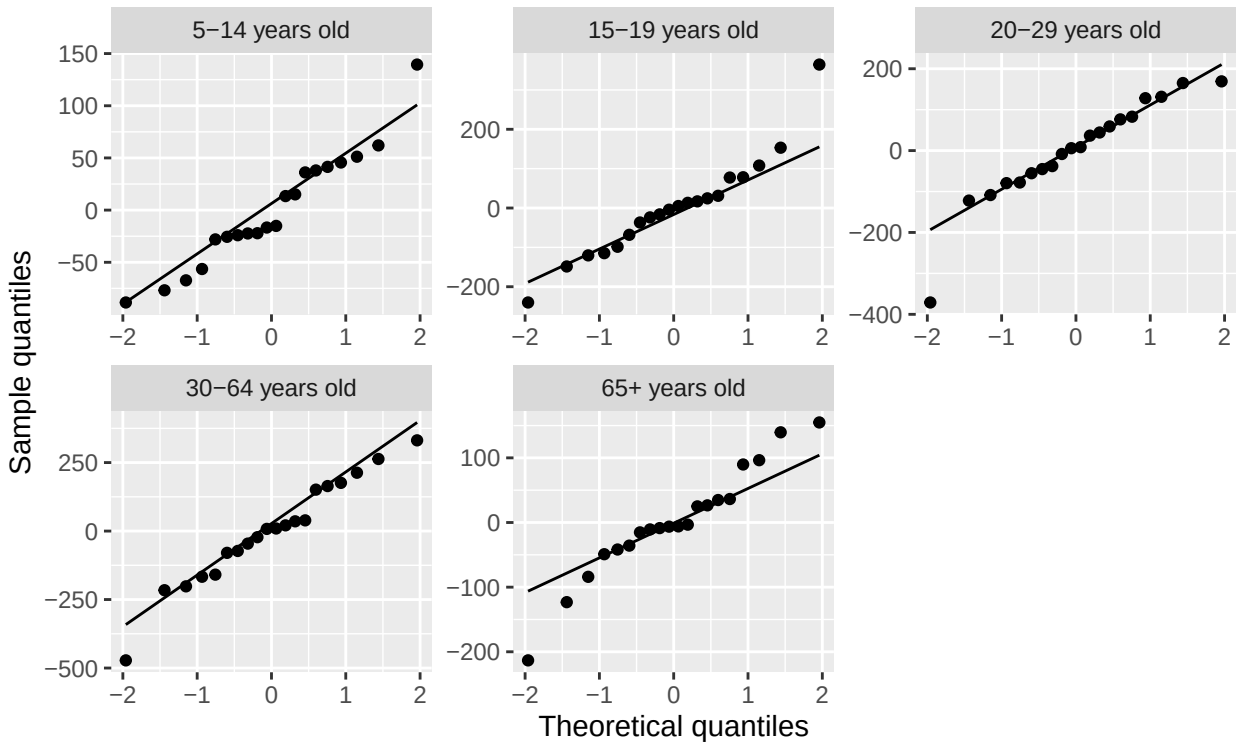
Sex	All ages	5-14 years old	15-19 years old
All sexes	47 % (38 % to 56 %)	41 % (28 % to 57 %)	-26 % (-33 % to -16 %)
Female	52 % (43 % to 62 %)	44 % (27 % to 66 %)	-20 % (-29 % to -9 %)
Male	35 % (18 % to 57 %)	37 % (18 % to 64 %)	-35 % (-47 % to -17 %)

Sex	20-29 years old	30-64 years old	65+ years old
All sexes	55 % (35 % to 81 %)	87 % (64 % to 119 %)	70 % (54 % to 90 %)
Female	70 % (49 % to 98 %)	85 % (64 % to 113 %)	62 % (47 % to 81 %)
Male	22 % (-8 % to 83 %)	94 % (35 % to 247 %)	96 % (52 % to 178 %)

A. Residuals vs predicted plot

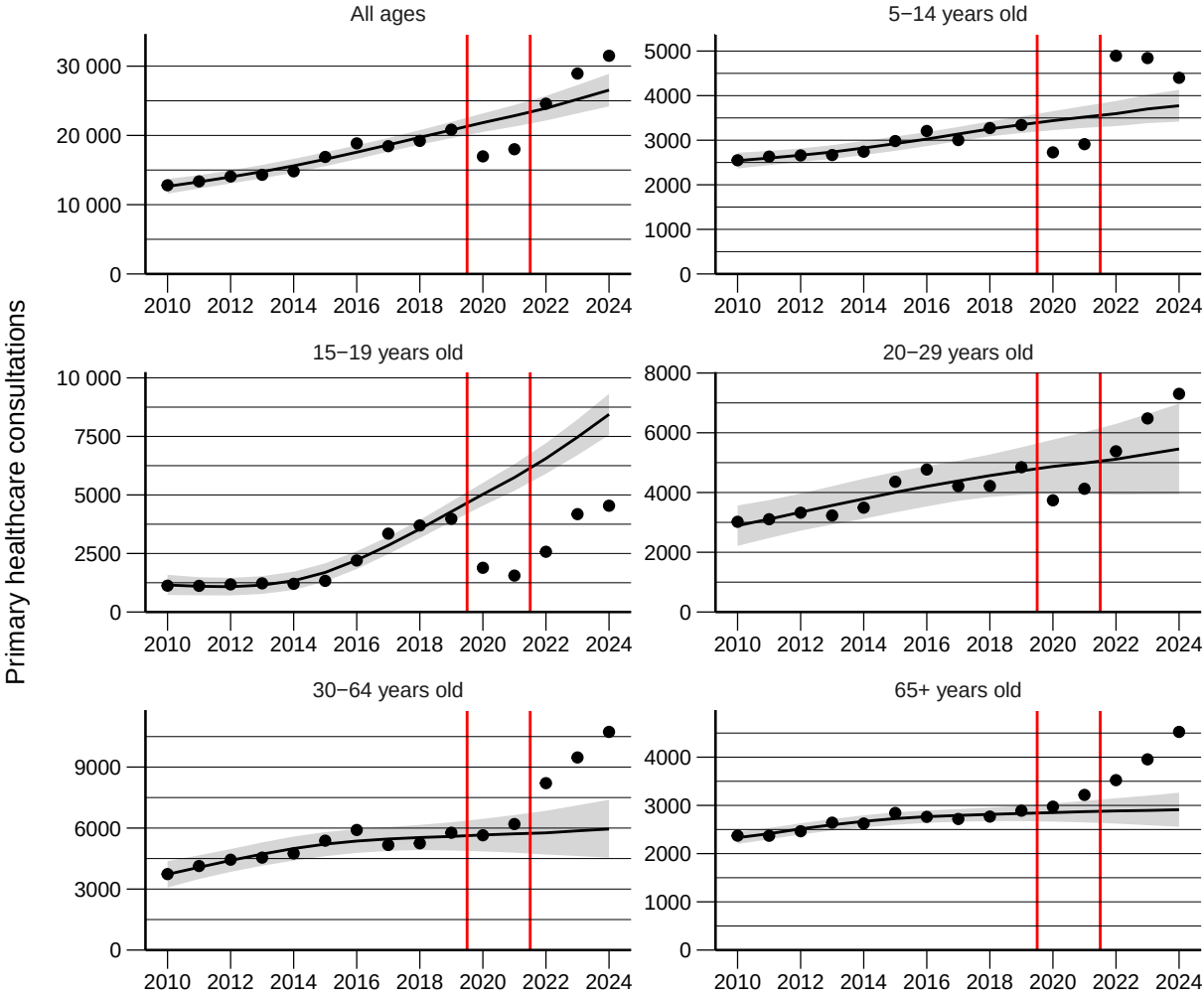


B. Q-Q-plot of residuals



D10 Vomiting

A



B

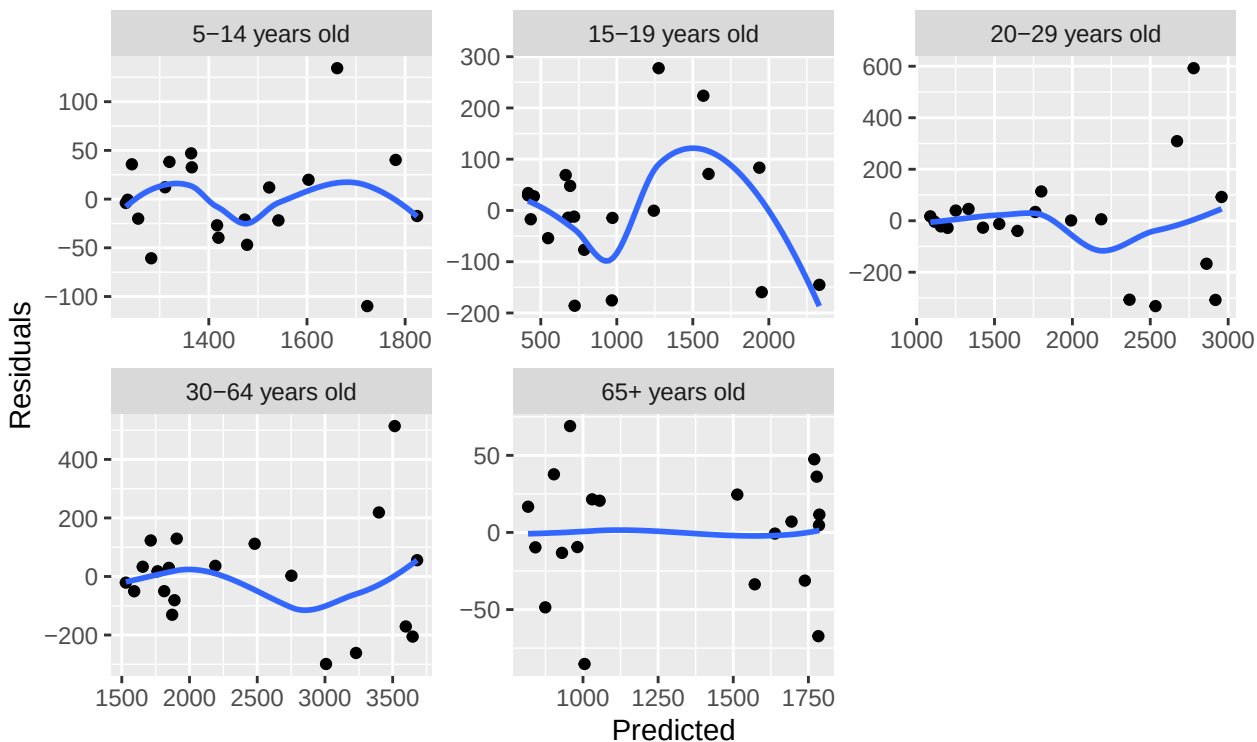
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	19 % (9 % to 30 %)	17 % (7 % to 29 %)	–46 % (–51 % to –40 %)
Female	27 % (15 % to 42 %)	14 % (0 % to 33 %)	–45 % (–51 % to –37 %)
Male	8 % (–6 % to 27 %)	19 % (5 % to 36 %)	–48 % (–55 % to –37 %)

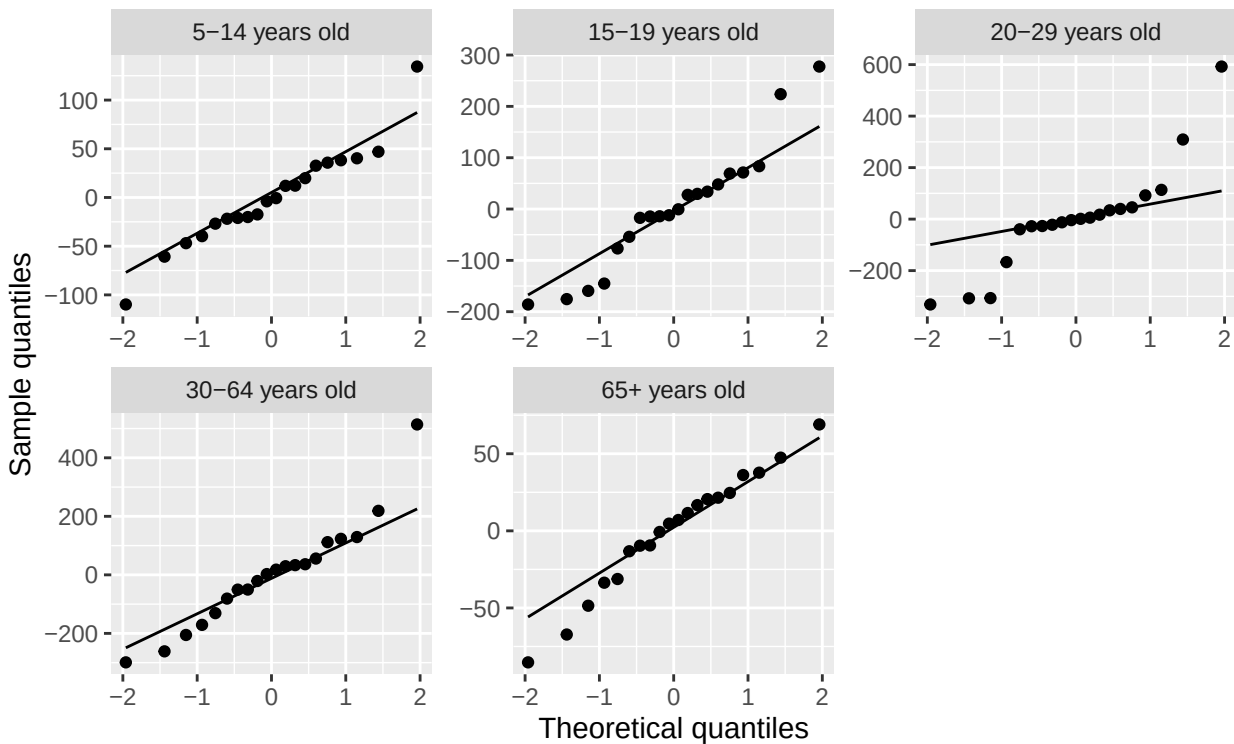
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	34 % (5 % to 85 %)	80 % (45 % to 136 %)	55 % (39 % to 77 %)
Female	45 % (9 % to 117 %)	85 % (48 % to 147 %)	62 % (41 % to 92 %)
Male	19 % (–20 % to 126 %)	71 % (13 % to 241 %)	45 % (21 % to 81 %)

D10 Vomiting

A. Residuals vs predicted plot

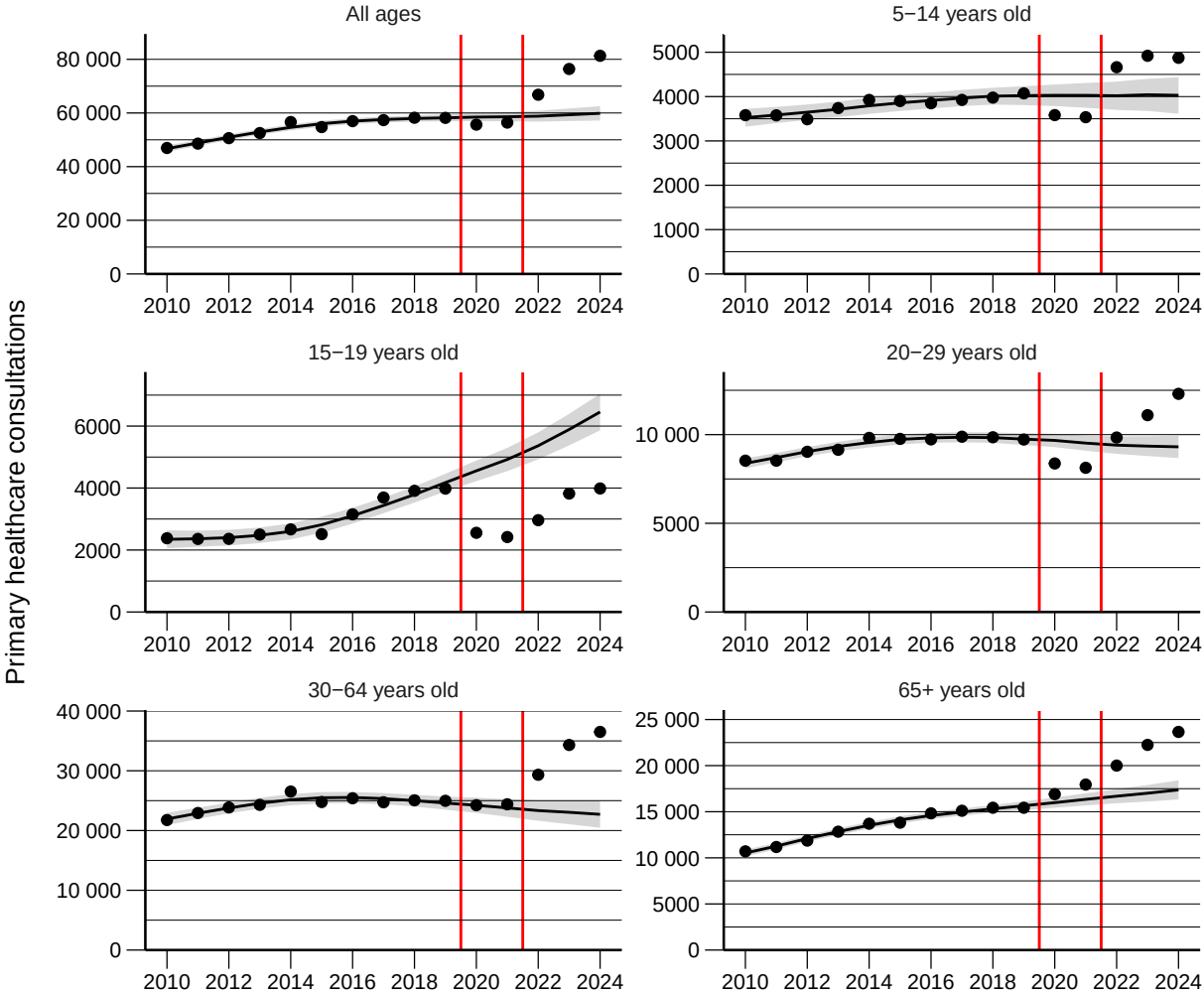


B. Q-Q-plot of residuals



D11 Diarrhea

A



B

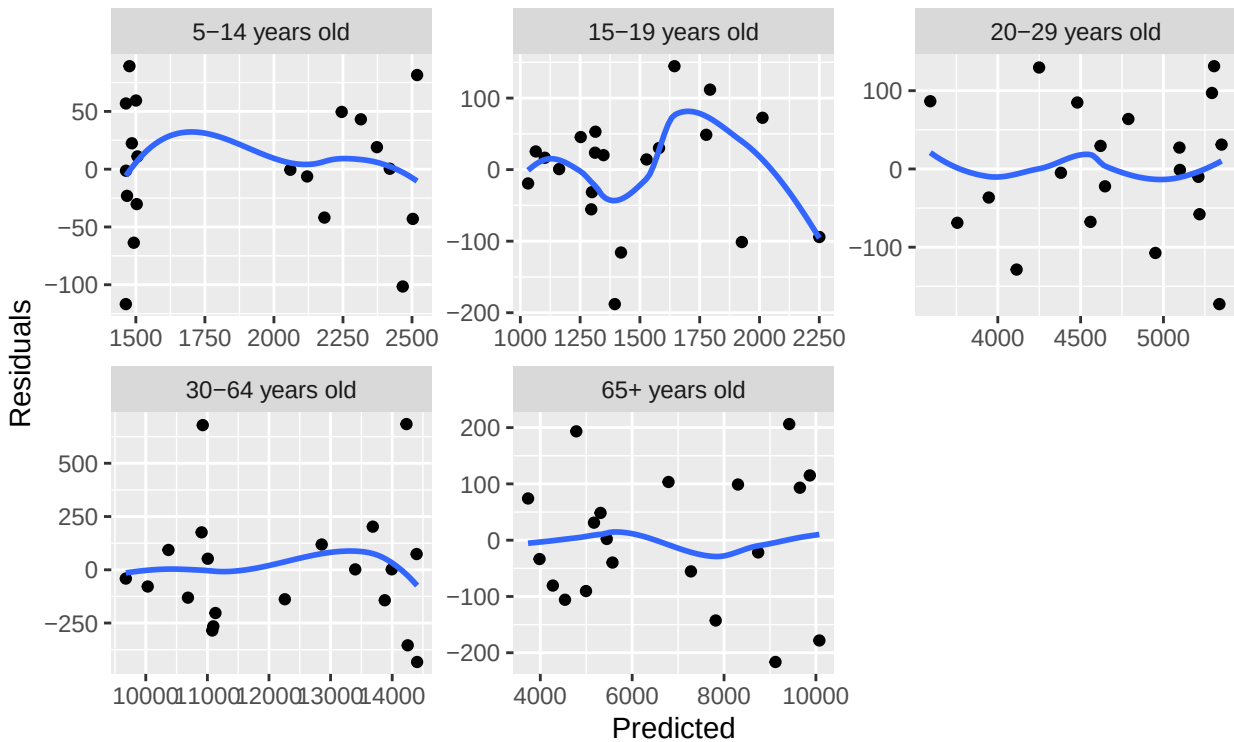
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	36 % (30 % to 42 %)	21 % (10 % to 35 %)	–38 % (–43 % to –32 %)
Female	44 % (36 % to 53 %)	21 % (2 % to 50 %)	–33 % (–41 % to –22 %)
Male	27 % (18 % to 36 %)	21 % (8 % to 37 %)	–42 % (–48 % to –35 %)

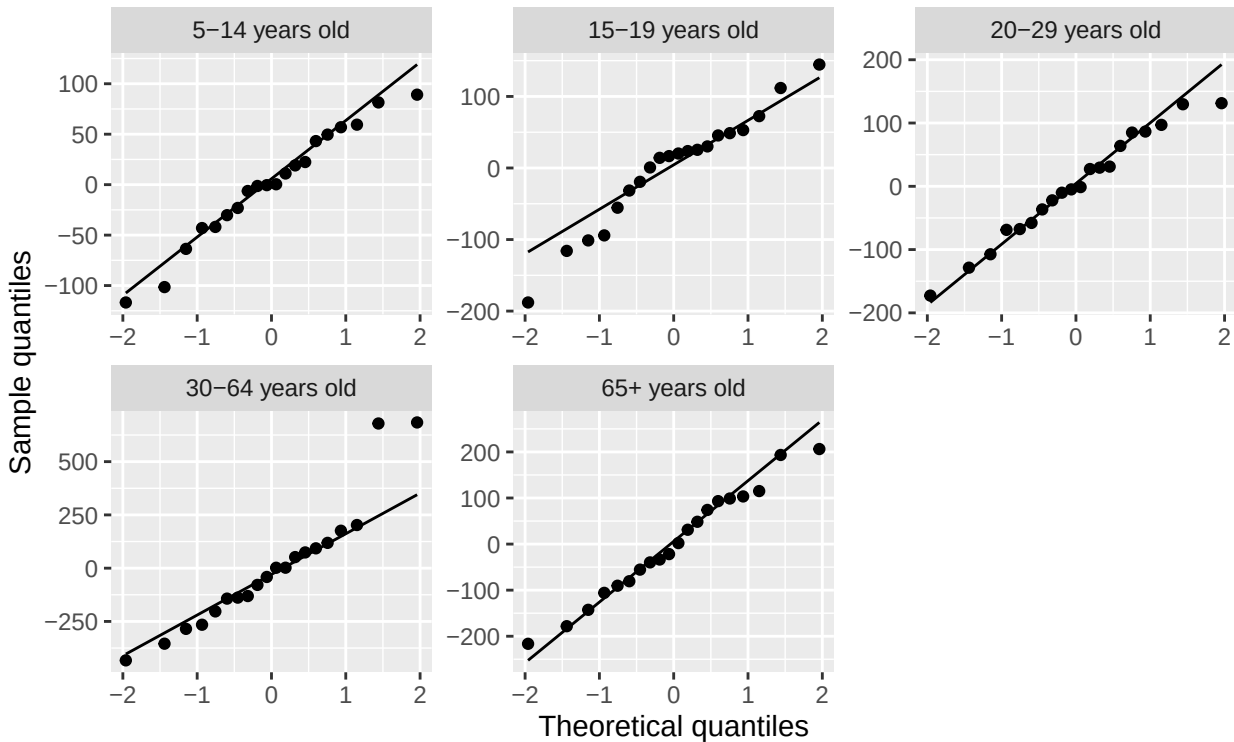
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	32 % (24 % to 42 %)	61 % (46 % to 78 %)	36 % (29 % to 45 %)
Female	45 % (33 % to 61 %)	72 % (52 % to 97 %)	35 % (26 % to 45 %)
Male	19 % (9 % to 32 %)	48 % (28 % to 75 %)	39 % (25 % to 56 %)

D11 Diarrhea

A. Residuals vs predicted plot

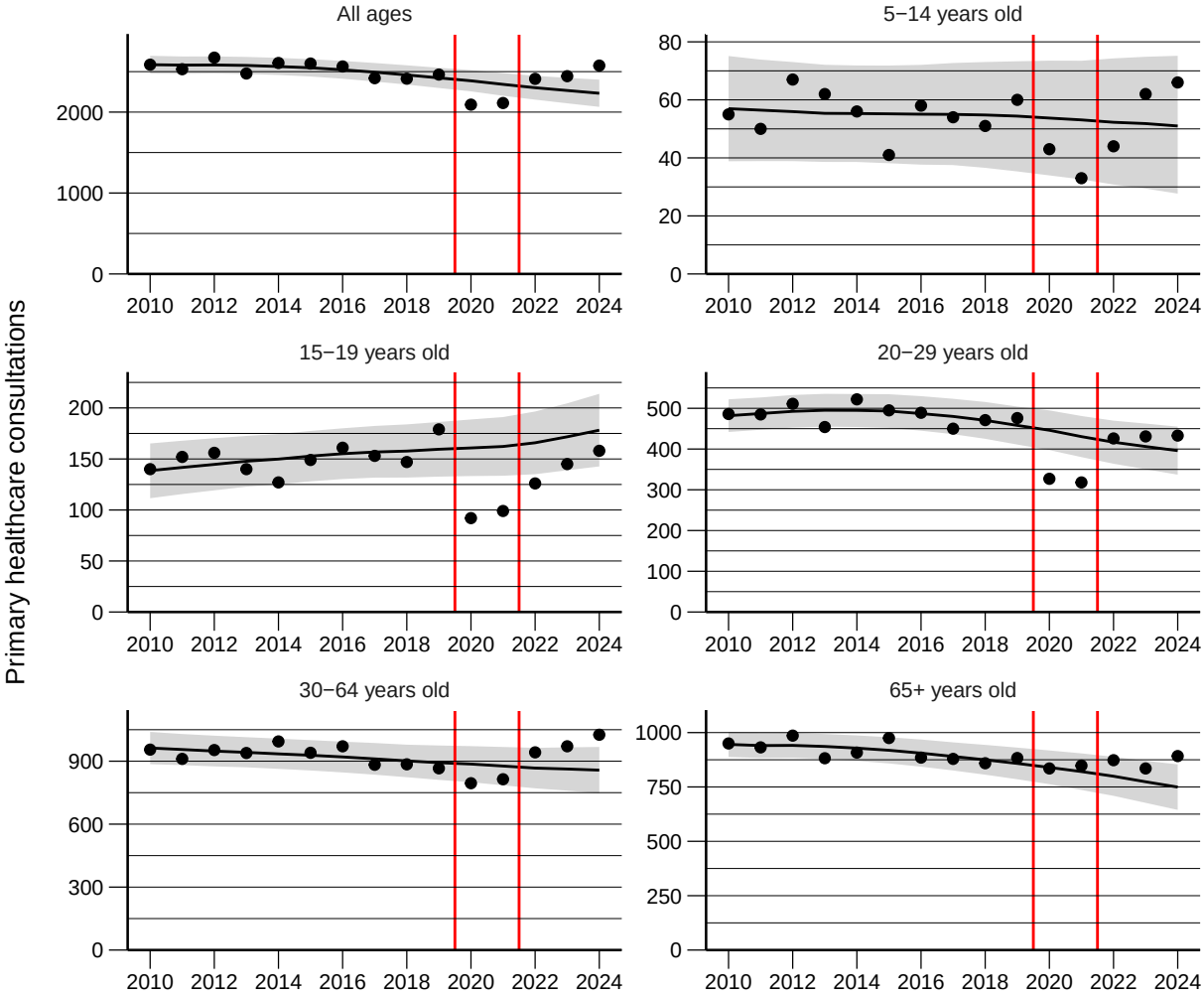


B. Q-Q-plot of residuals



D14 Hematemesis/vomiting blood

A



B

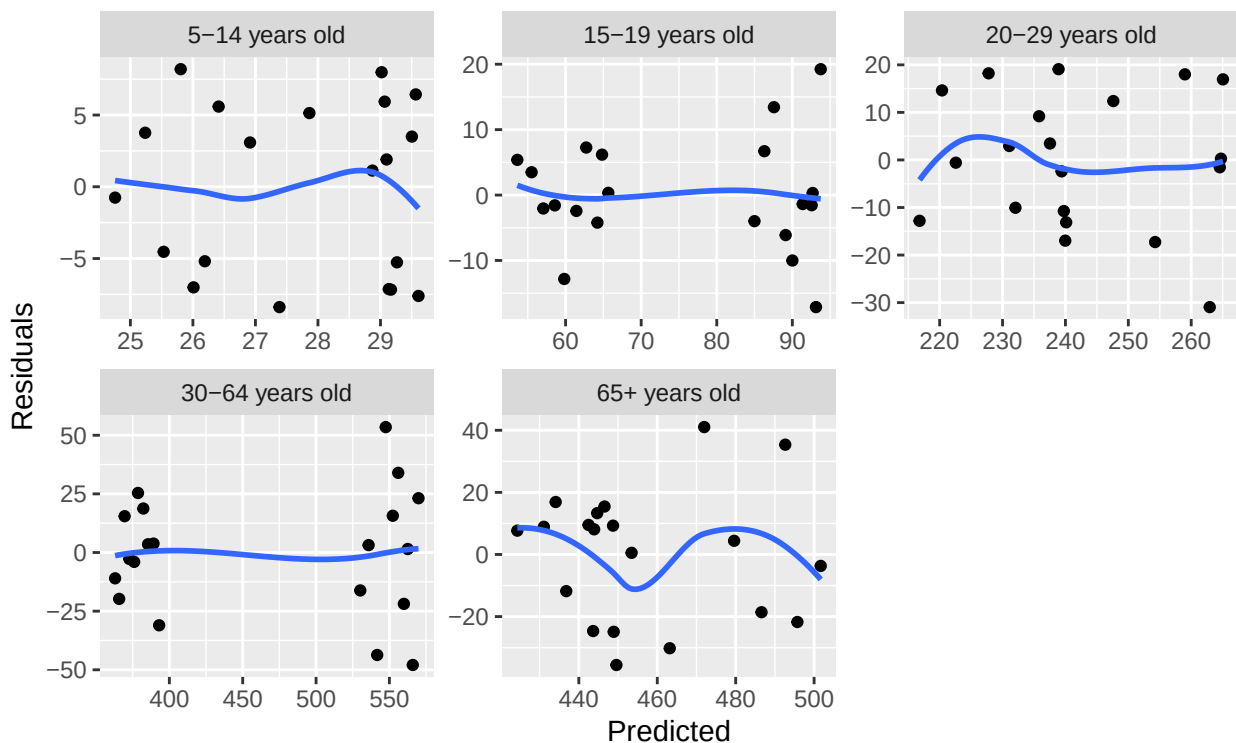
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	15 % (7 % to 25 %)	29 % (–12 % to 138 %)	–11 % (–26 % to 11 %)
Female	10 % (–1 % to 24 %)	–6 % (–41 % to 120 %)	–21 % (–36 % to 3 %)
Male	20 % (9 % to 34 %)	75 % (–2 % to 699 %)	2 % (–24 % to 56 %)

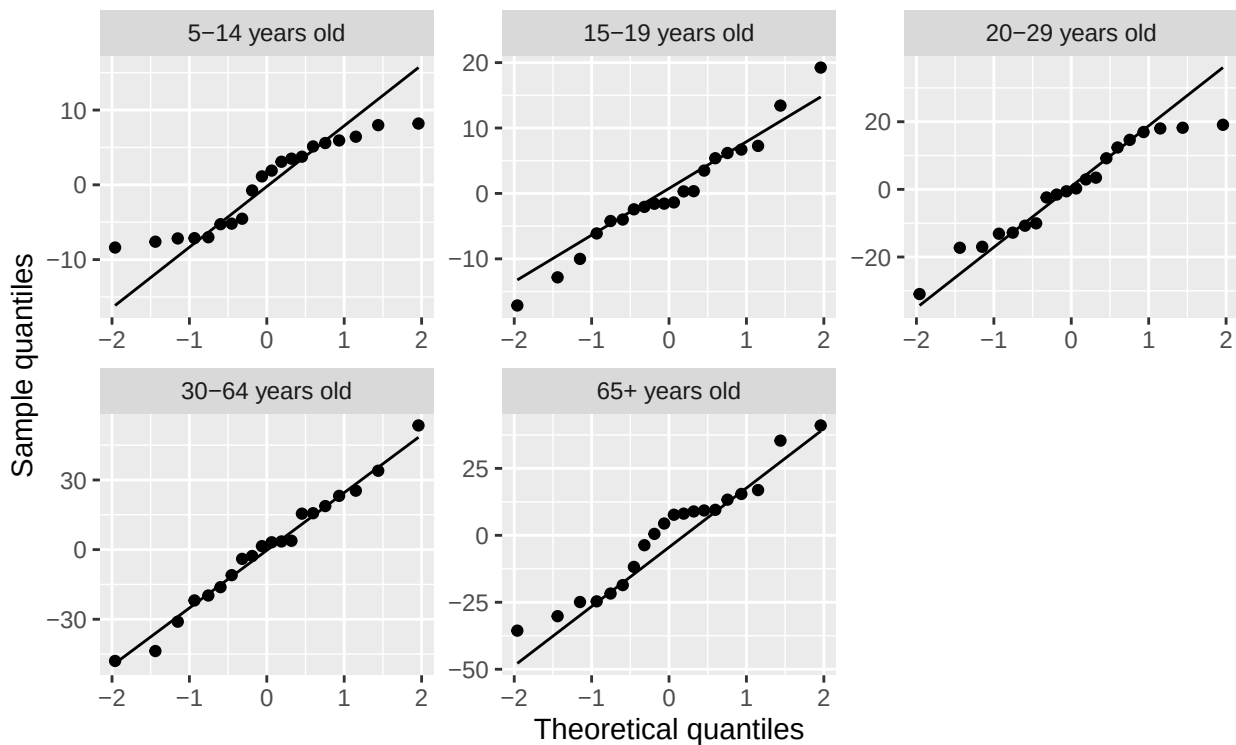
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	9 % (–5 % to 28 %)	20 % (6 % to 37 %)	19 % (4 % to 38 %)
Female	–10 % (–24 % to 9 %)	30 % (7 % to 66 %)	13 % (–6 % to 44 %)
Male	36 % (8 % to 82 %)	13 % (–3 % to 33 %)	25 % (5 % to 53 %)

D14 Hematemesis/vomiting blood

A. Residuals vs predicted plot

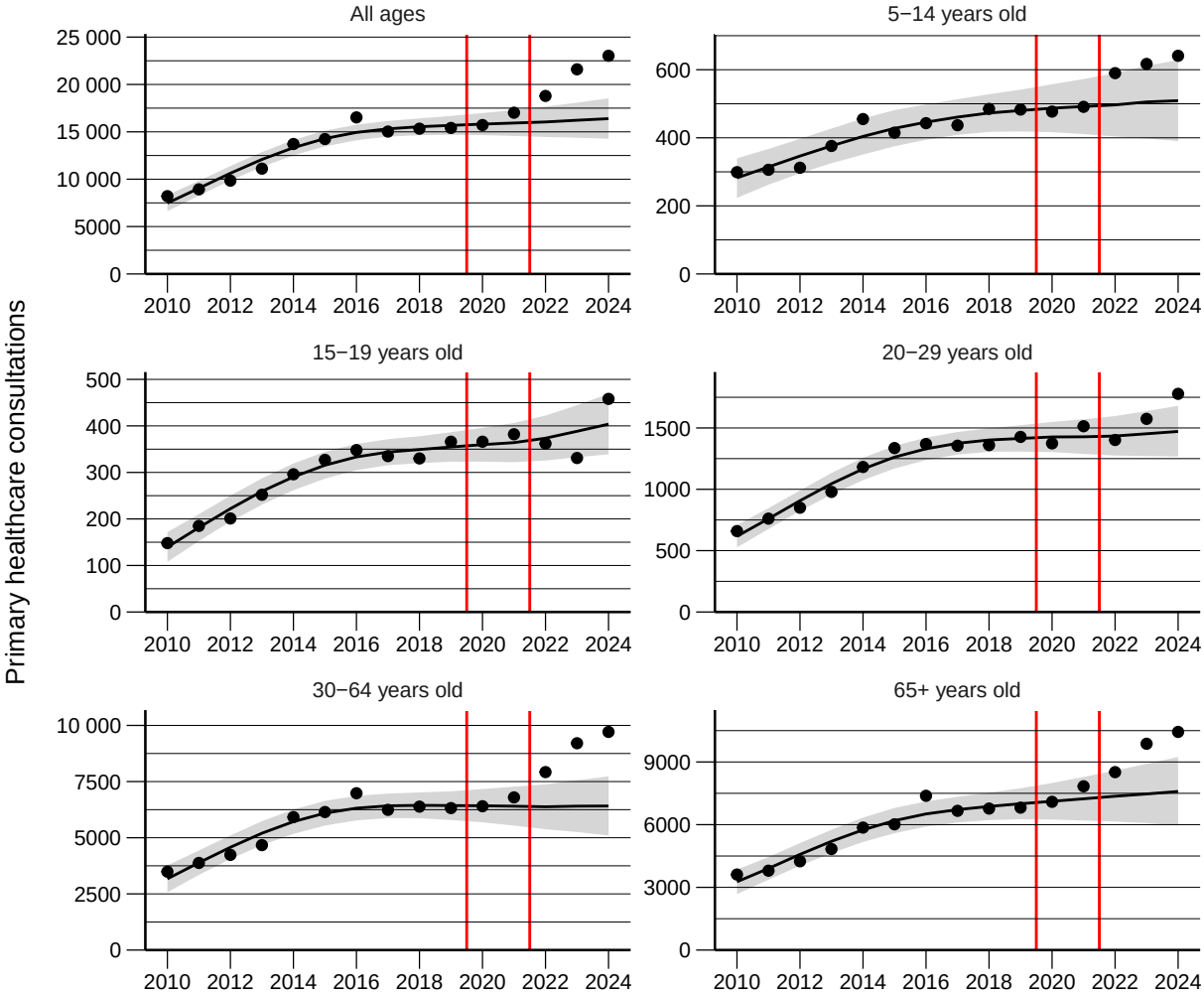


B. Q-Q-plot of residuals



D18 Change feces/bowel movements

A



B

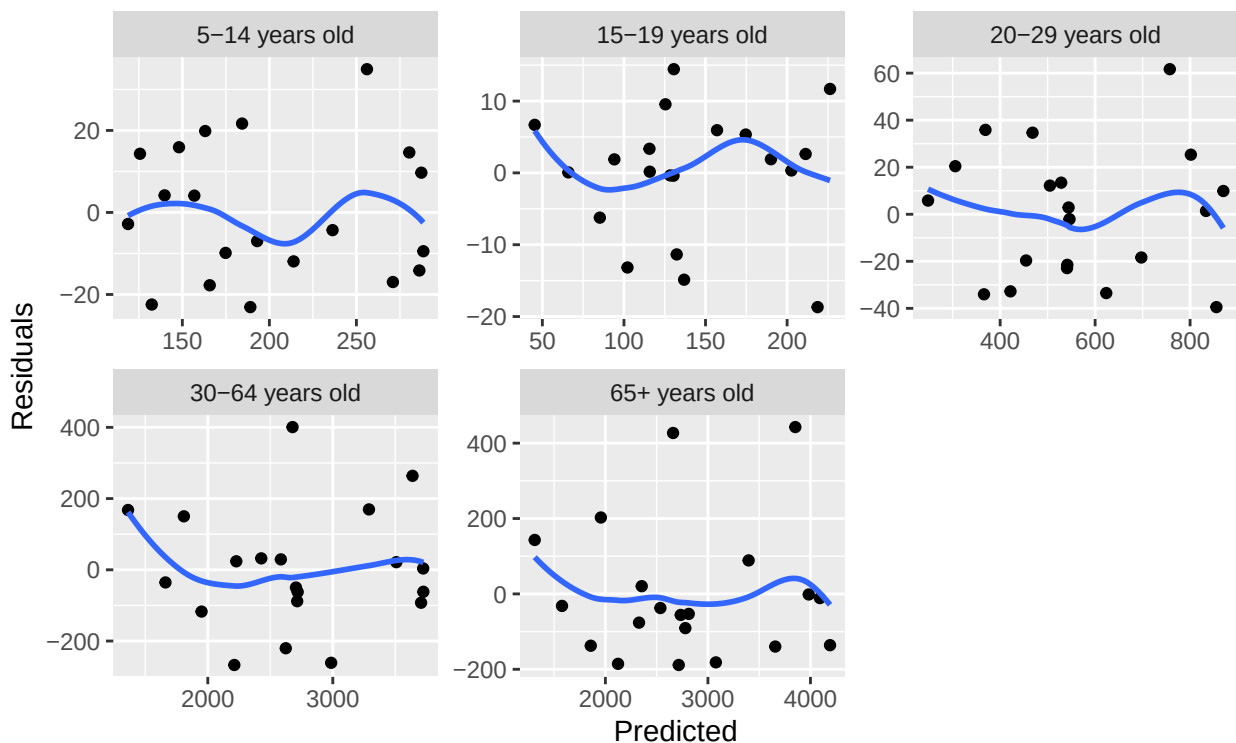
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	40 % (24 % to 61 %)	26 % (2 % to 64 %)	13 % (-2 % to 35 %)
Female	37 % (19 % to 63 %)	5 % (-23 % to 62 %)	-3 % (-17 % to 15 %)
Male	45 % (18 % to 87 %)	44 % (10 % to 108 %)	51 % (9 % to 141 %)

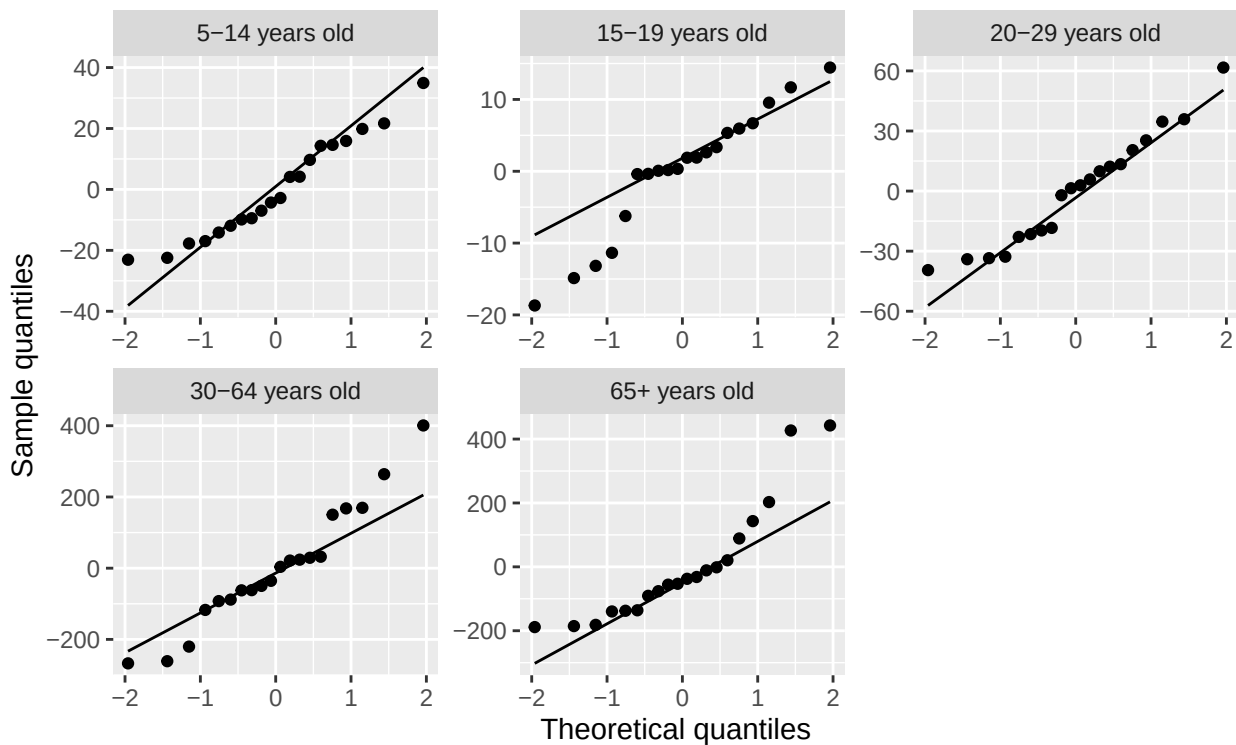
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	21 % (6 % to 40 %)	51 % (26 % to 90 %)	38 % (13 % to 75 %)
Female	20 % (4 % to 41 %)	53 % (23 % to 102 %)	33 % (5 % to 80 %)
Male	23 % (-4 % to 71 %)	49 % (10 % to 130 %)	45 % (6 % to 133 %)

D18 Change feces/bowel movements

A. Residuals vs predicted plot

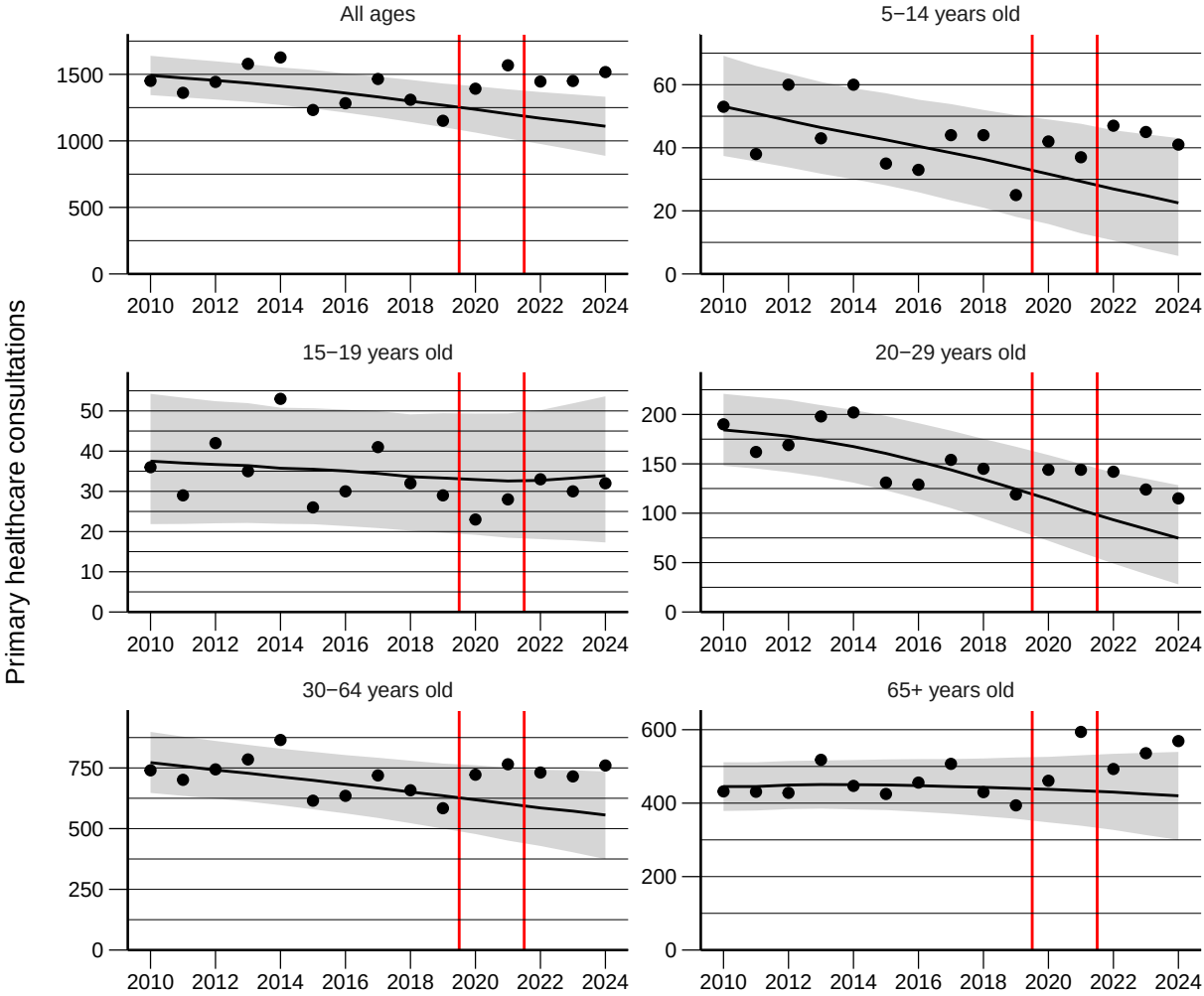


B. Q-Q-plot of residuals



D25 Abdominal distension

A



B

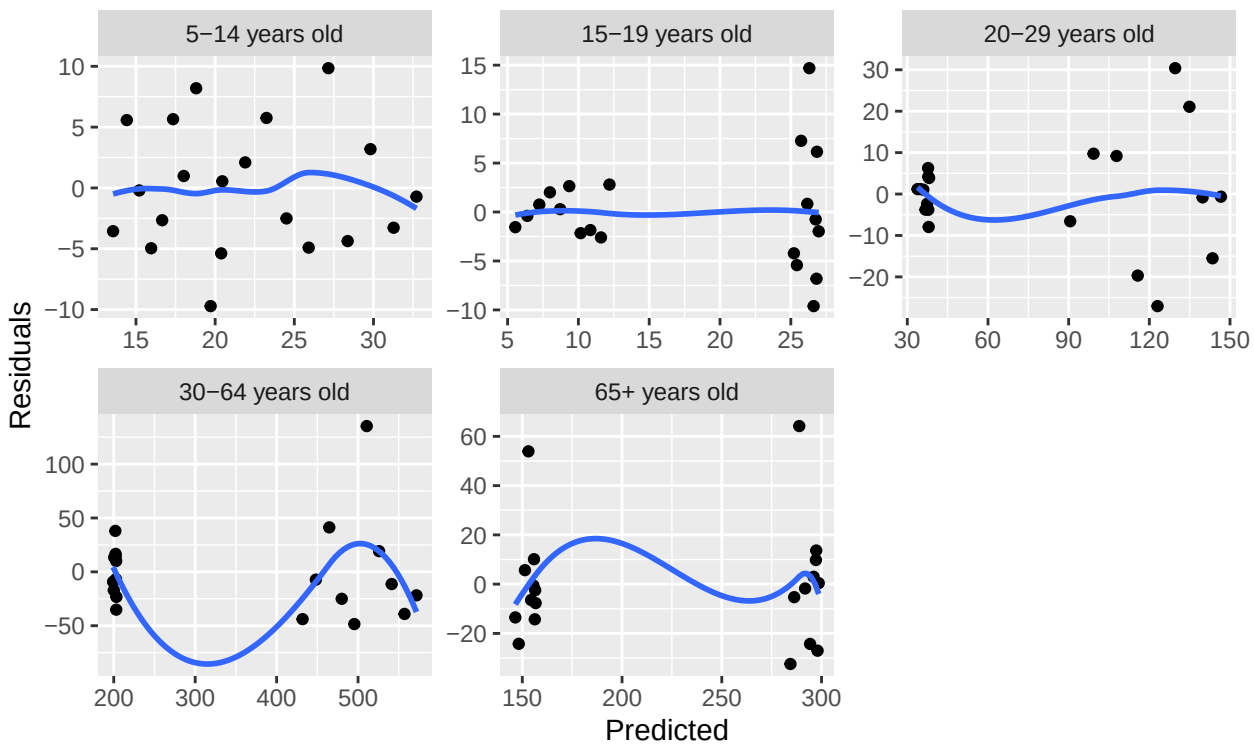
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	37 % (14 % to 71 %)	82 % (-5 % to 619 %)	-6 % (-40 % to 85 %)
Female	41 % (15 % to 82 %)	106 % (-3 % to 2500 %)	-7 % (-39 % to 94 %)
Male	29 % (-7 % to 111 %)	61 % (-39 % to 1400 %)	156 % (-72 % to 400 %)

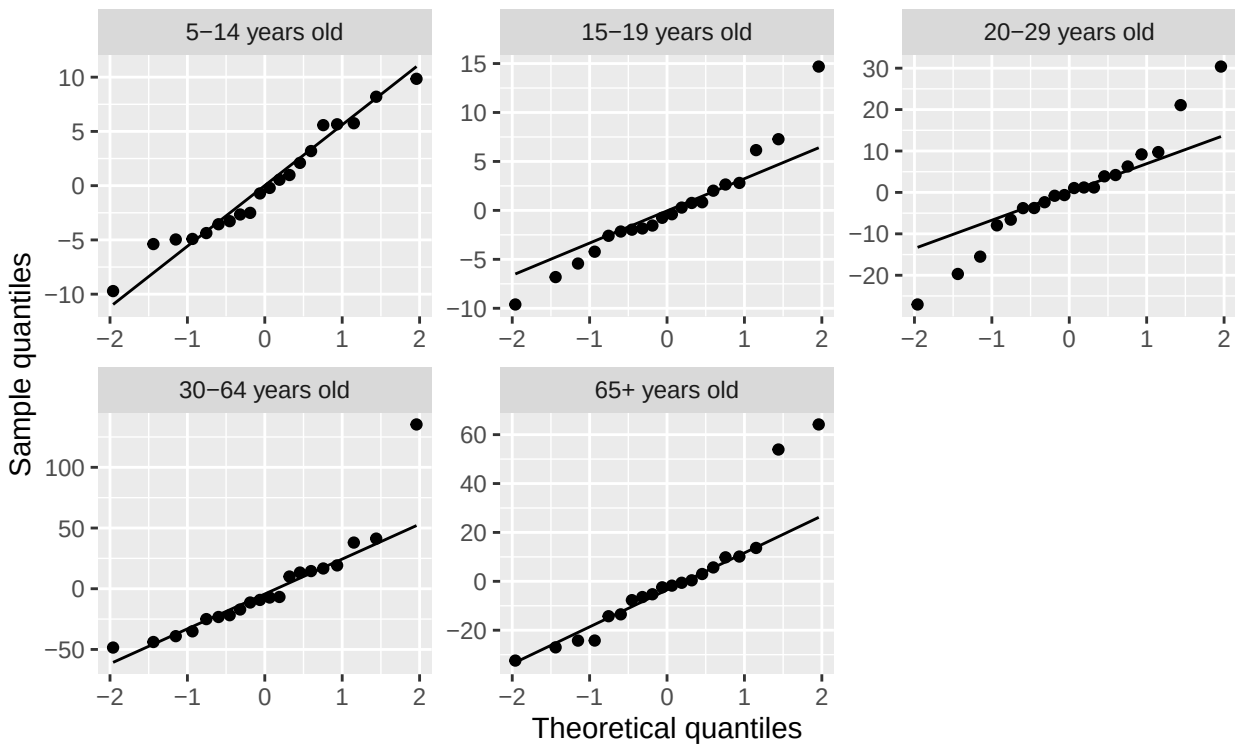
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	54 % (-10 % to 312 %)	37 % (3 % to 103 %)	35 % (5 % to 90 %)
Female	72 % (-5 % to 738 %)	38 % (2 % to 115 %)	42 % (6 % to 114 %)
Male	27 % (-48 % to 3400 %)	34 % (-18 % to 270 %)	24 % (-19 % to 158 %)

D25 Abdominal distension

A. Residuals vs predicted plot

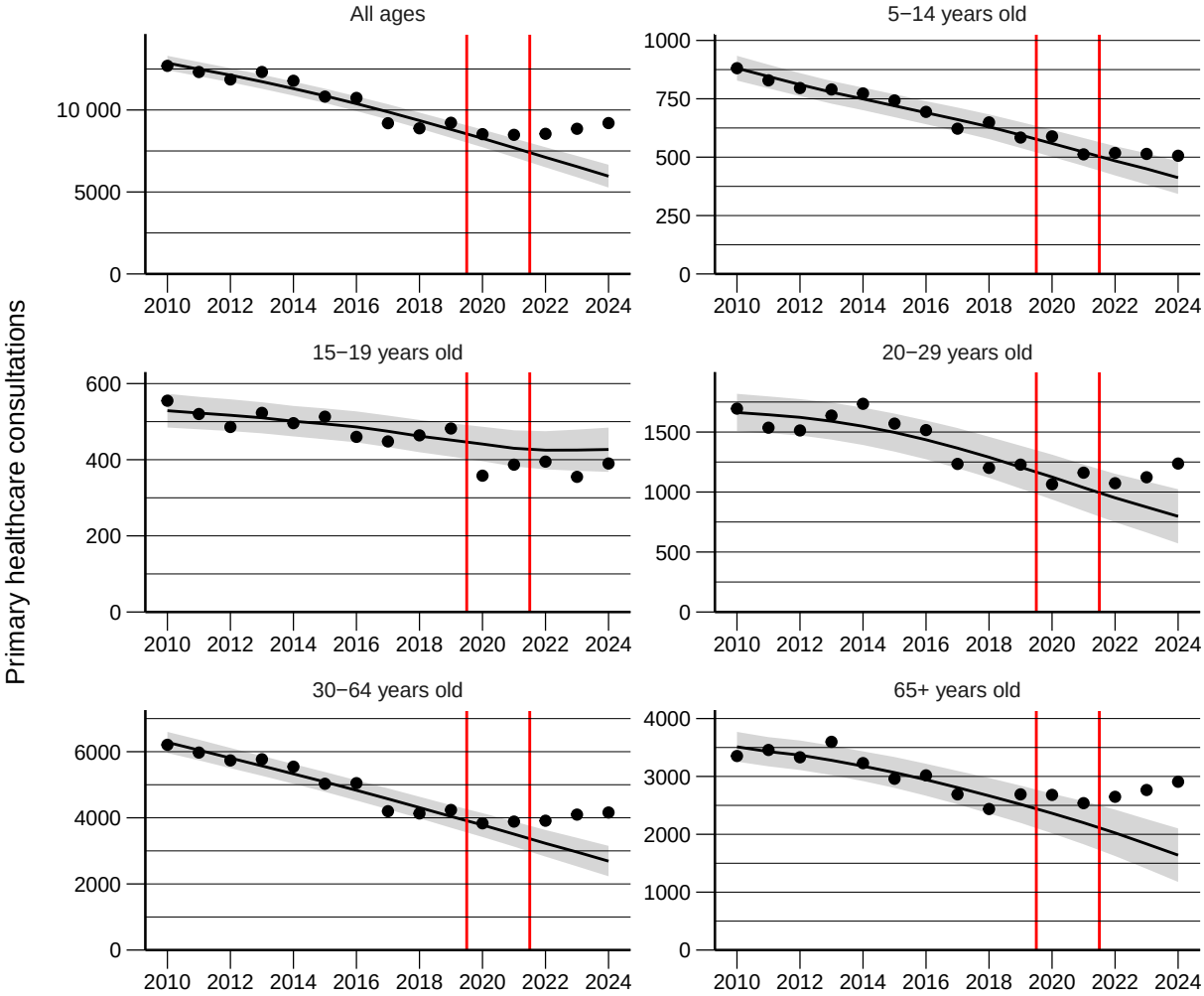


B. Q-Q-plot of residuals



D29 Digestive symptom/complaint other

A



B

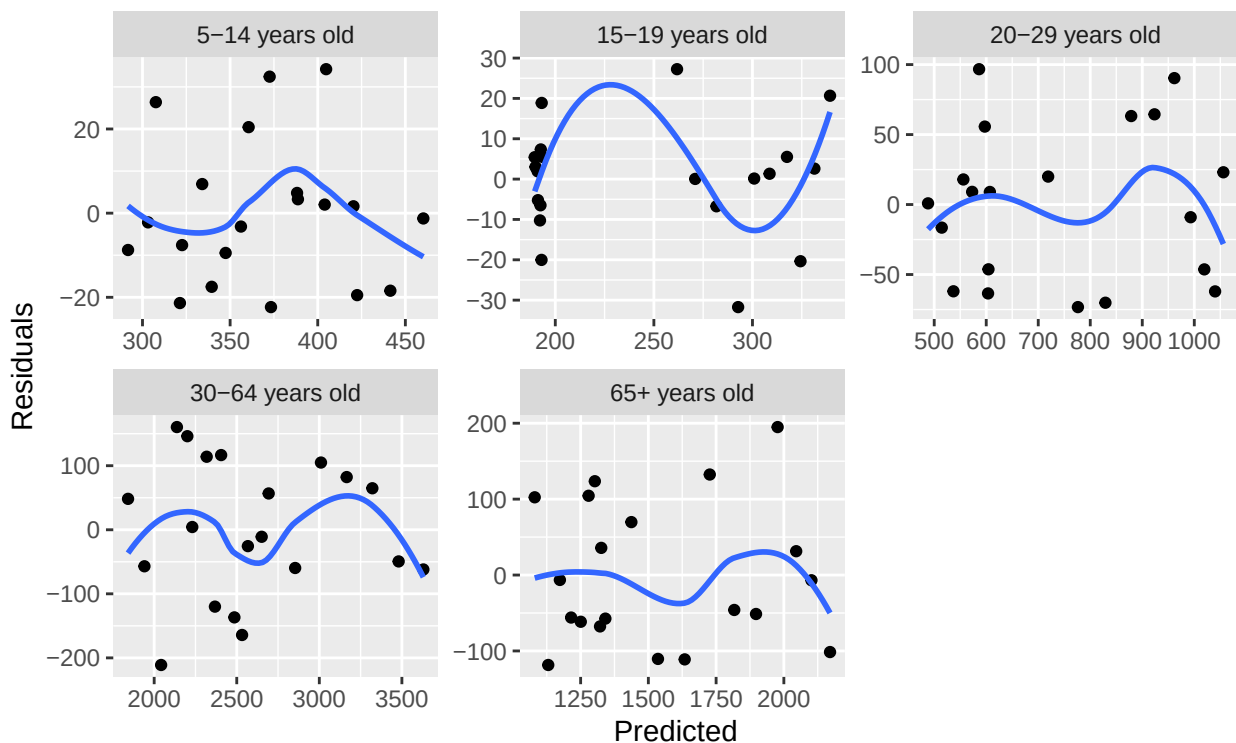
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	54 % (38 % to 75 %)	23 % (5 % to 48 %)	–9 % (–19 % to 6 %)
Female	73 % (49 % to 107 %)	28 % (4 % to 68 %)	–3 % (–18 % to 17 %)
Male	34 % (15 % to 62 %)	18 % (–5 % to 55 %)	–15 % (–30 % to 8 %)

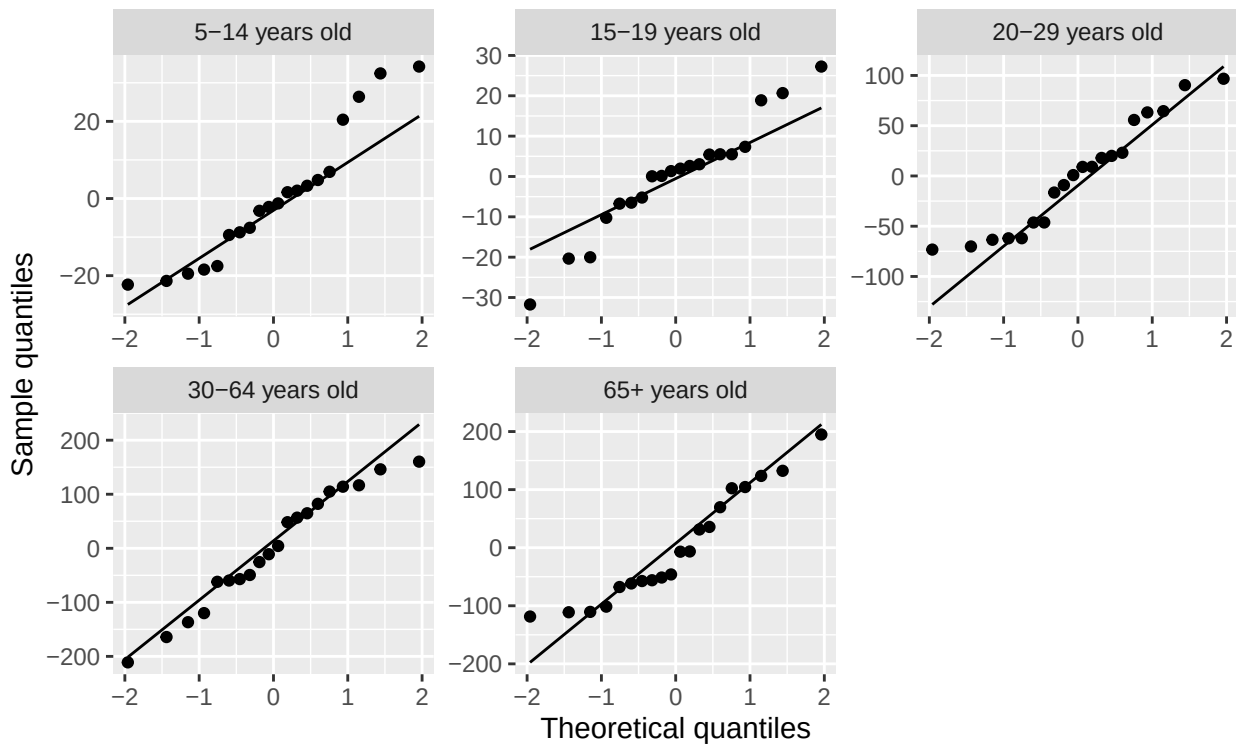
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	55 % (21 % to 116 %)	55 % (32 % to 86 %)	77 % (38 % to 147 %)
Female	73 % (28 % to 167 %)	78 % (44 % to 134 %)	95 % (39 % to 225 %)
Male	33 % (–9 % to 143 %)	31 % (5 % to 74 %)	58 % (13 % to 163 %)

D29 Digestive symptom/complaint other

A. Residuals vs predicted plot

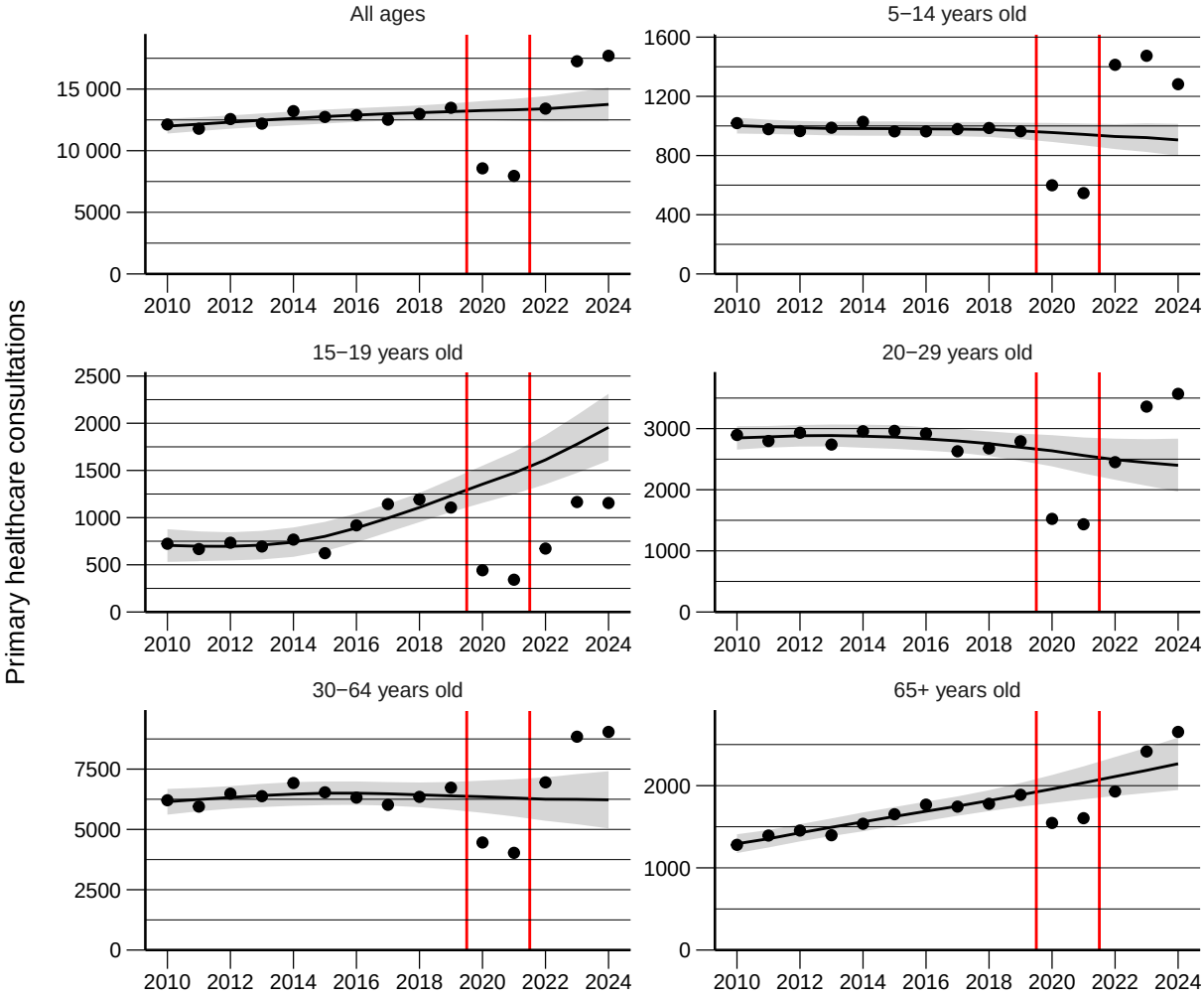


B. Q-Q-plot of residuals



D70 Gastrointestinal infection

A



B

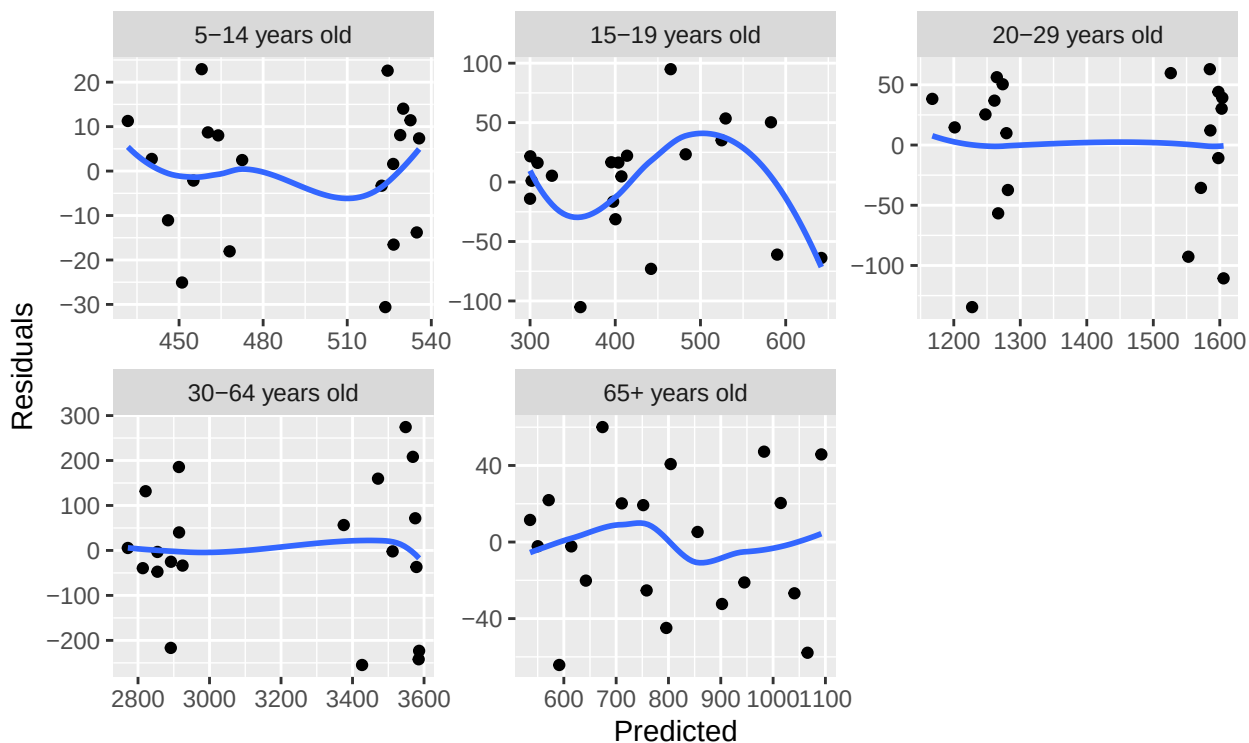
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	29 % (17 % to 43 %)	42 % (26 % to 61 %)	–41 % (–50 % to –28 %)
Female	33 % (18 % to 52 %)	53 % (28 % to 90 %)	–38 % (–50 % to –18 %)
Male	23 % (6 % to 46 %)	33 % (16 % to 57 %)	–44 % (–56 % to –24 %)

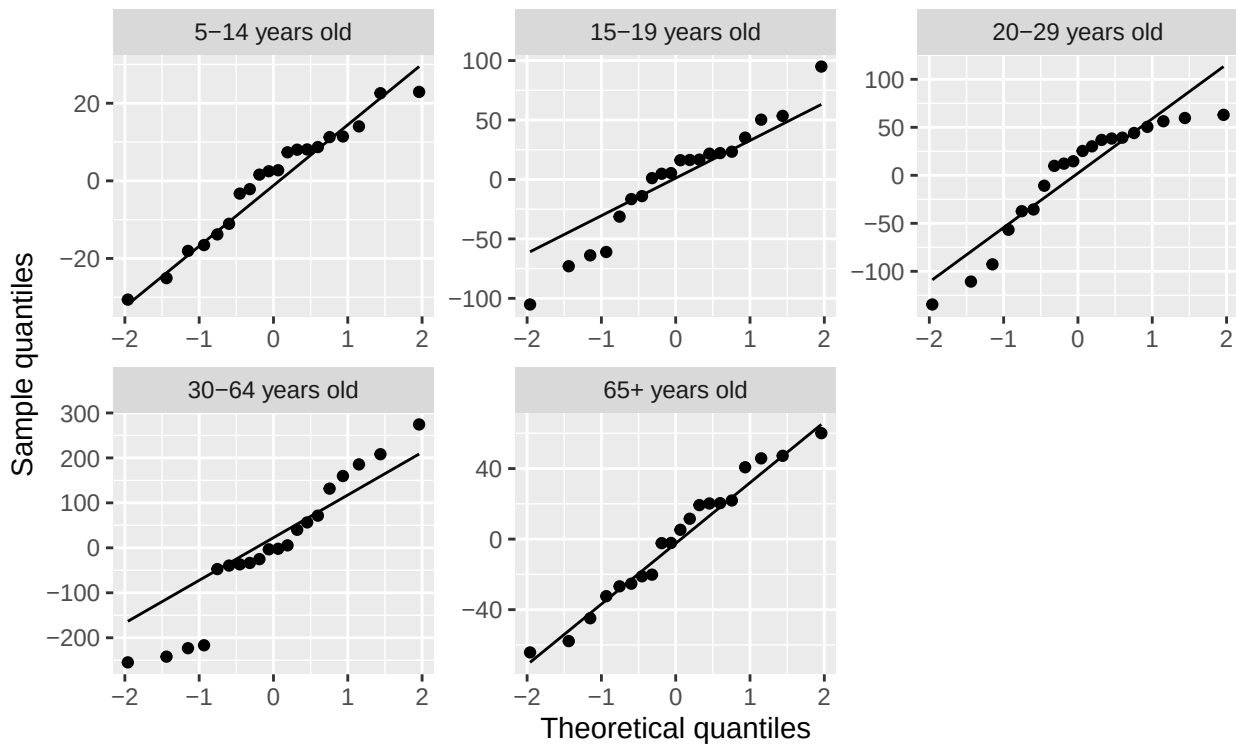
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	49 % (26 % to 81 %)	45 % (22 % to 79 %)	17 % (3 % to 36 %)
Female	48 % (22 % to 87 %)	45 % (18 % to 88 %)	34 % (12 % to 66 %)
Male	50 % (14 % to 120 %)	45 % (10 % to 114 %)	–2 % (–19 % to 23 %)

D70 Gastrointestinal infection

A. Residuals vs predicted plot

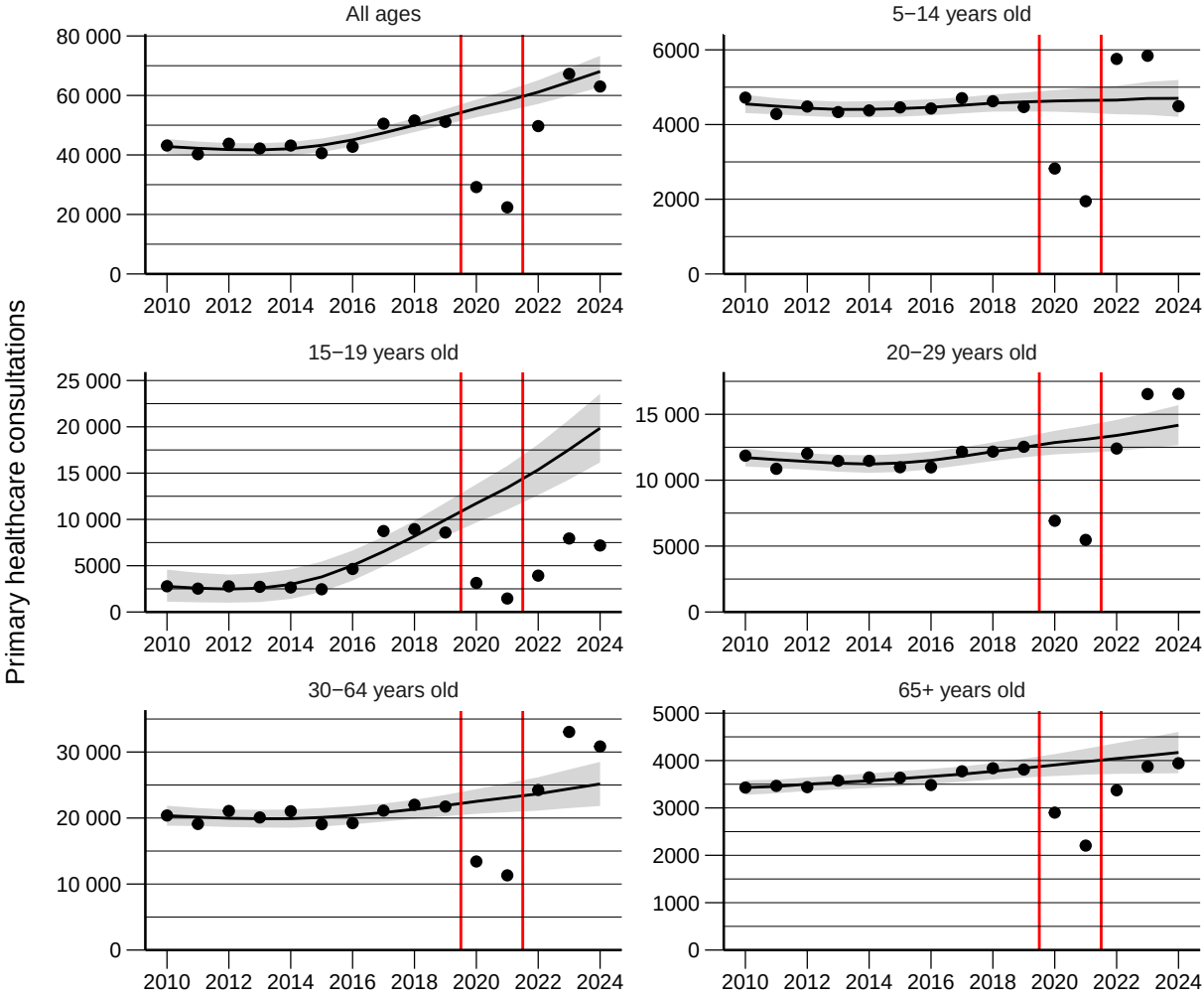


B. Q-Q-plot of residuals



D73 Gastroenteritis presumed infection

A



B

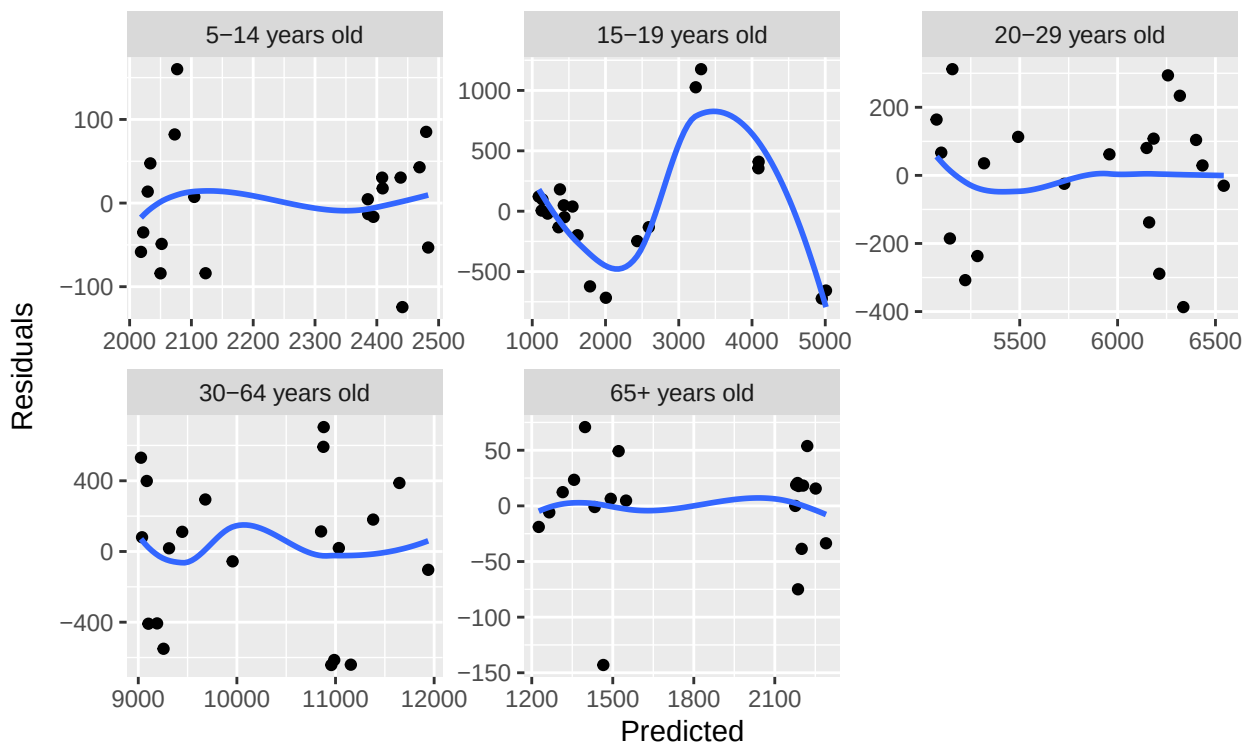
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–7 % (–14 % to 0 %)	–4 % (–13 % to 7 %)	–64 % (–70 % to –56 %)
Female	1 % (–9 % to 13 %)	–6 % (–18 % to 12 %)	–62 % (–70 % to –49 %)
Male	–16 % (–25 % to –5 %)	–3 % (–15 % to 12 %)	–65 % (–73 % to –53 %)

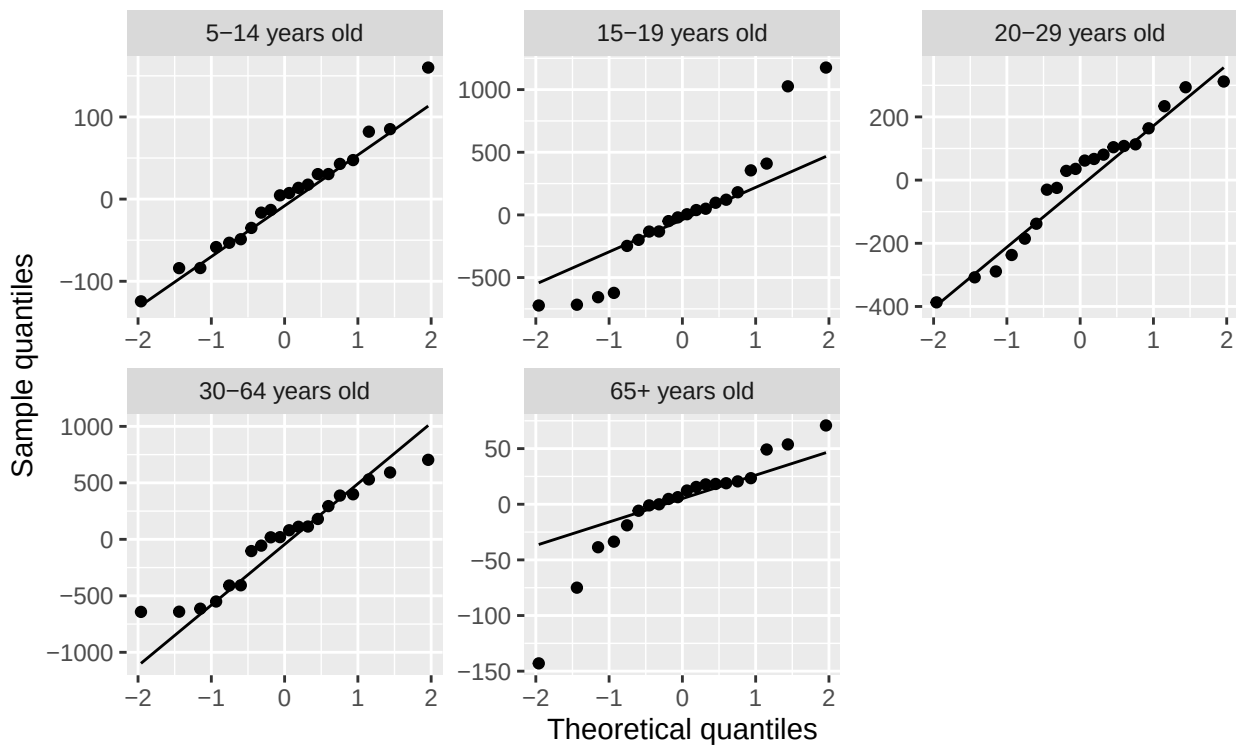
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	17 % (5 % to 31 %)	23 % (8 % to 41 %)	–5 % (–14 % to 6 %)
Female	28 % (12 % to 51 %)	34 % (15 % to 62 %)	–7 % (–17 % to 7 %)
Male	5 % (–9 % to 24 %)	9 % (–10 % to 37 %)	–4 % (–18 % to 16 %)

D73 Gastroenteritis presumed infection

A. Residuals vs predicted plot

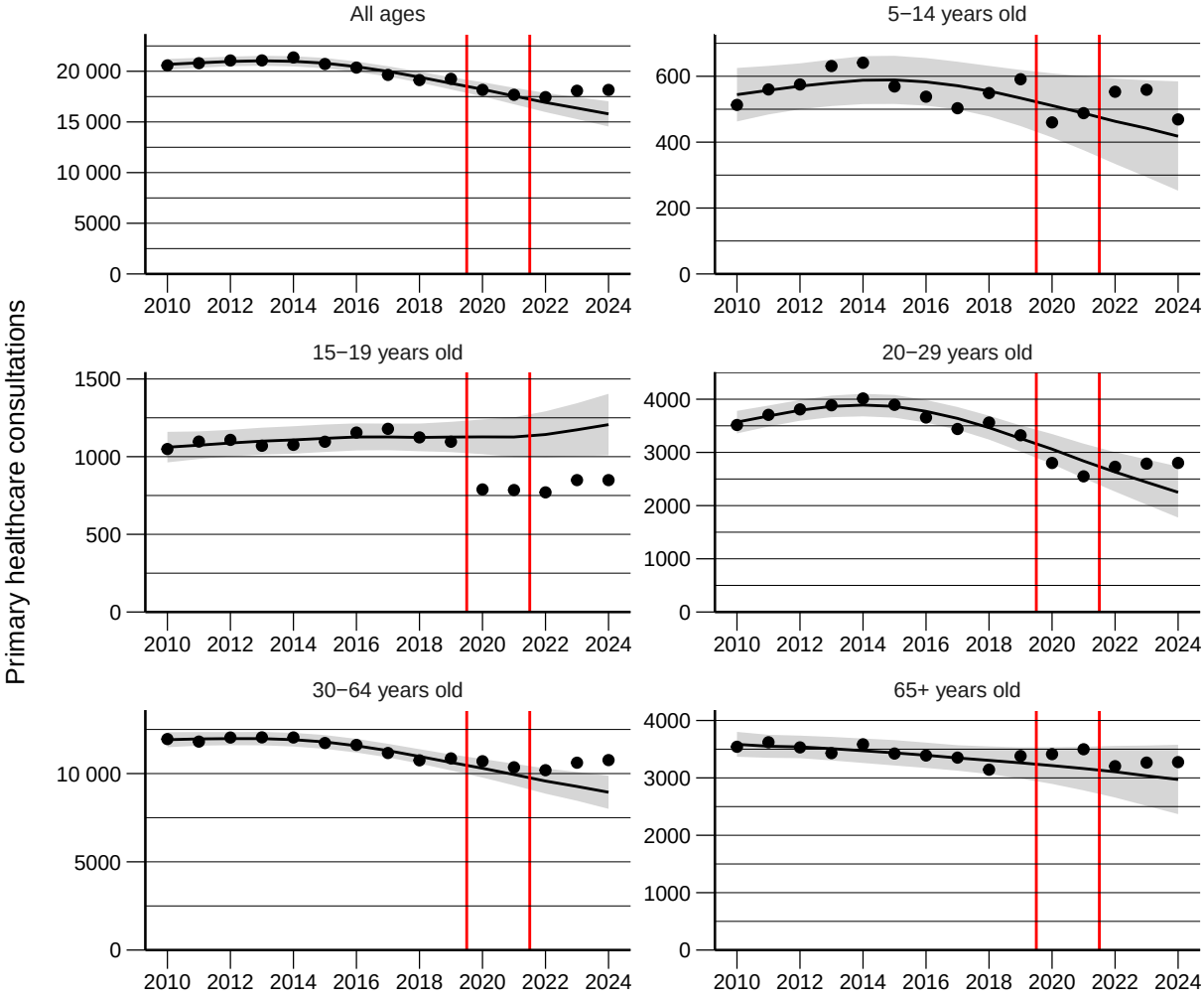


B. Q-Q-plot of residuals



D87 Stomach function disorder

A



B

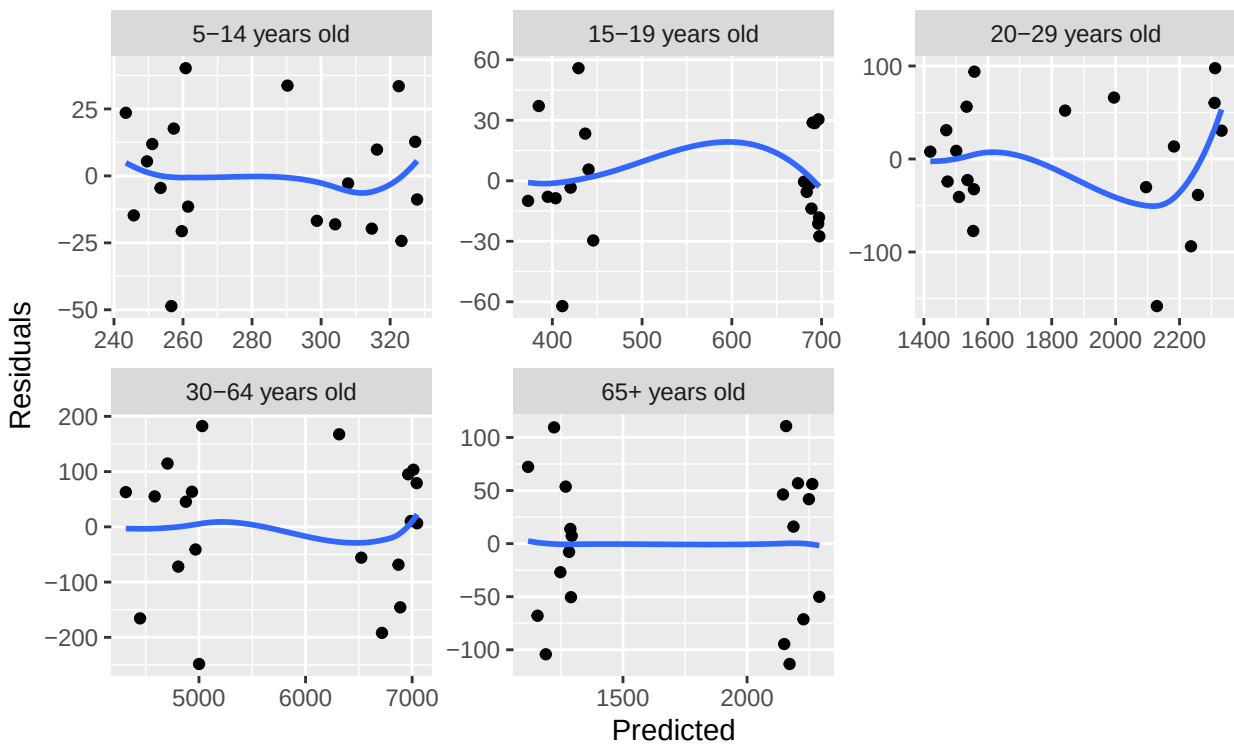
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	15 % (7 % to 25 %)	12 % (–20 % to 86 %)	–30 % (–40 % to –16 %)
Female	20 % (10 % to 33 %)	20 % (–21 % to 154 %)	–22 % (–35 % to –4 %)
Male	7 % (–6 % to 24 %)	3 % (–35 % to 153 %)	–40 % (–53 % to –16 %)

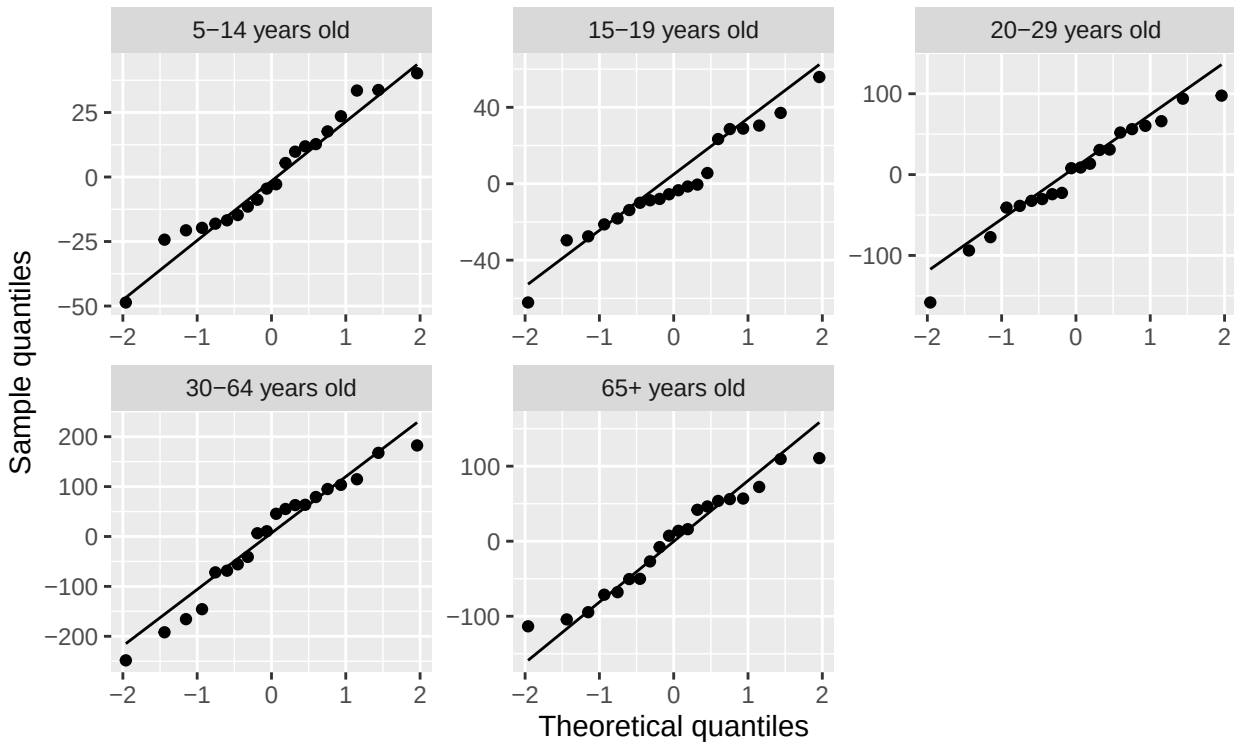
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	25 % (2 % to 58 %)	20 % (9 % to 35 %)	10 % (–8 % to 38 %)
Female	54 % (18 % to 122 %)	26 % (12 % to 44 %)	3 % (–15 % to 31 %)
Male	–3 % (–25 % to 37 %)	12 % (–5 % to 38 %)	28 % (–12 % to 136 %)

D87 Stomach function disorder

A. Residuals vs predicted plot

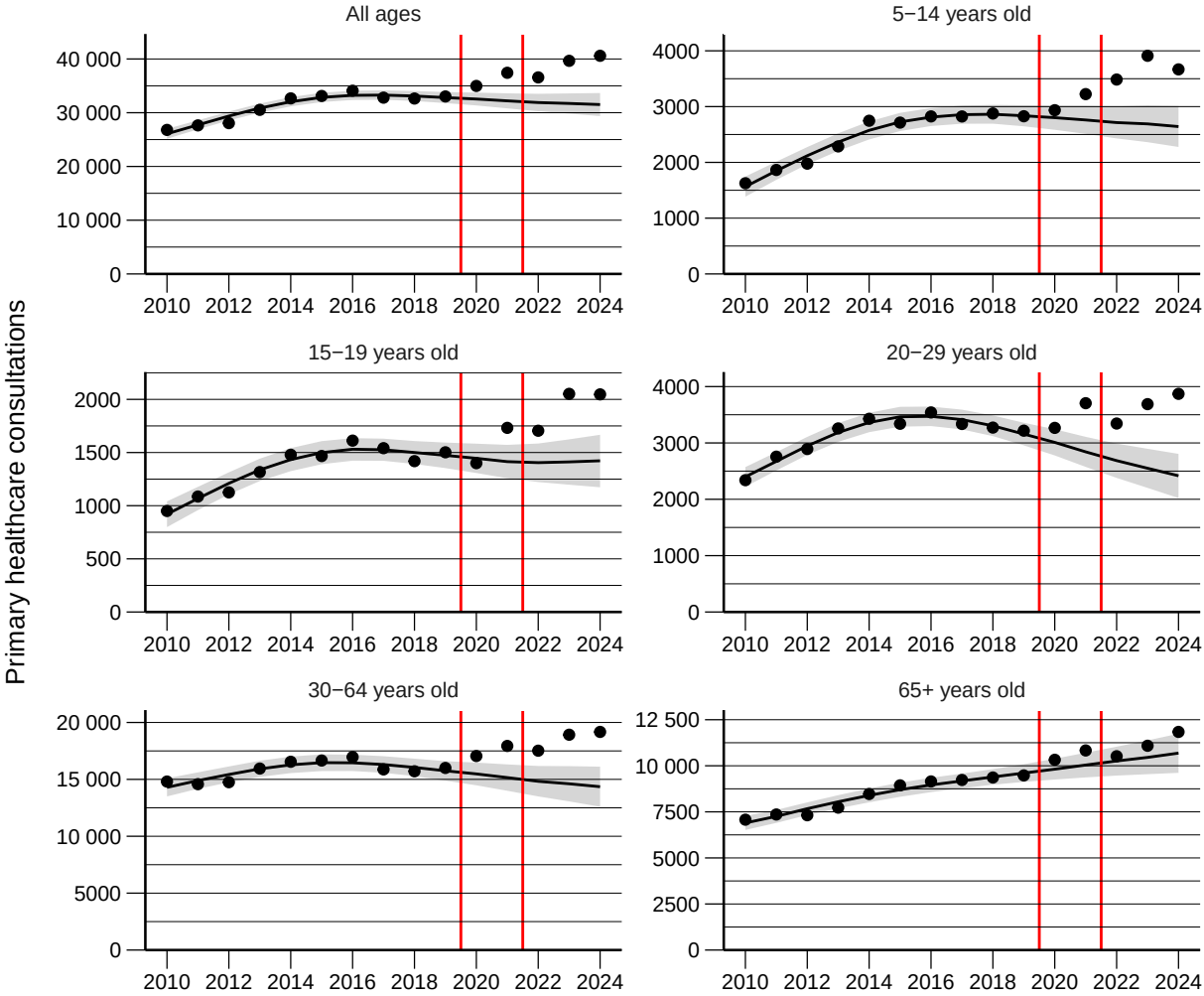


B. Q-Q-plot of residuals



D99 Disease digestive system, other

A



B

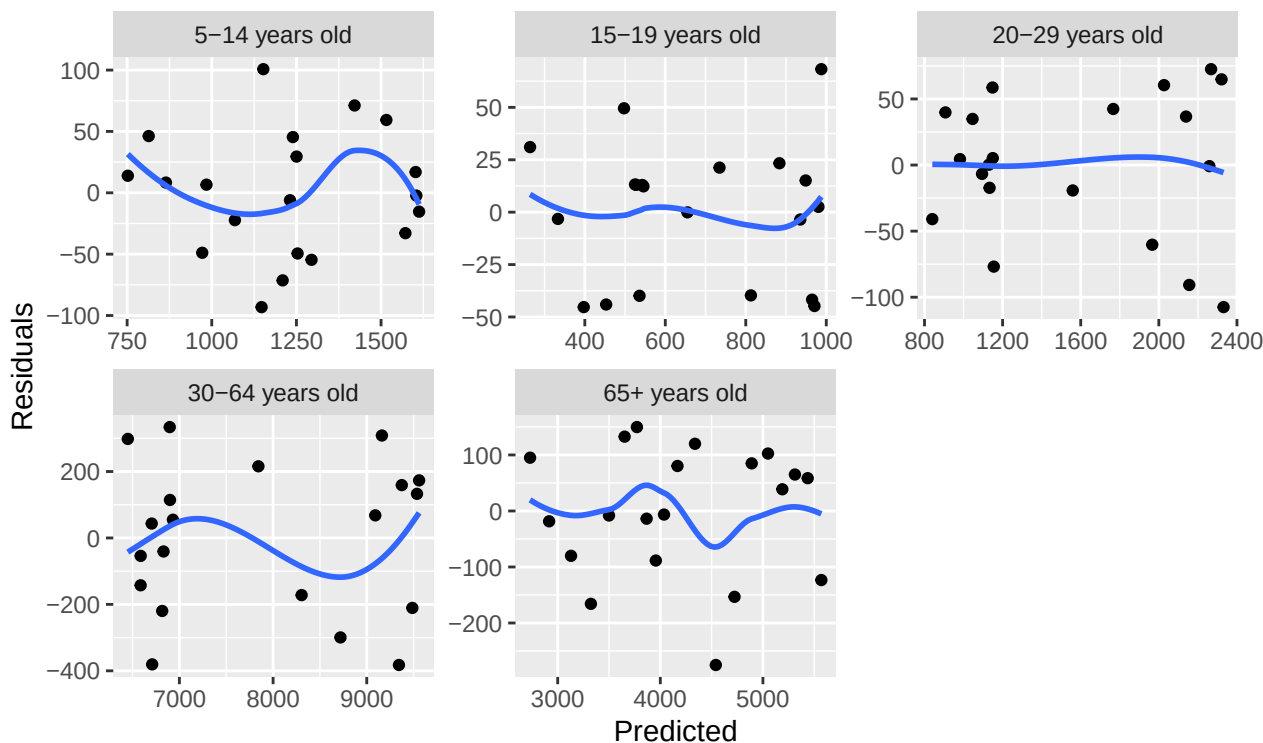
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	29 % (21 % to 38 %)	39 % (22 % to 61 %)	44 % (23 % to 74 %)
Female	32 % (22 % to 44 %)	41 % (21 % to 69 %)	53 % (30 % to 88 %)
Male	25 % (12 % to 41 %)	36 % (10 % to 79 %)	27 % (-6 % to 97 %)

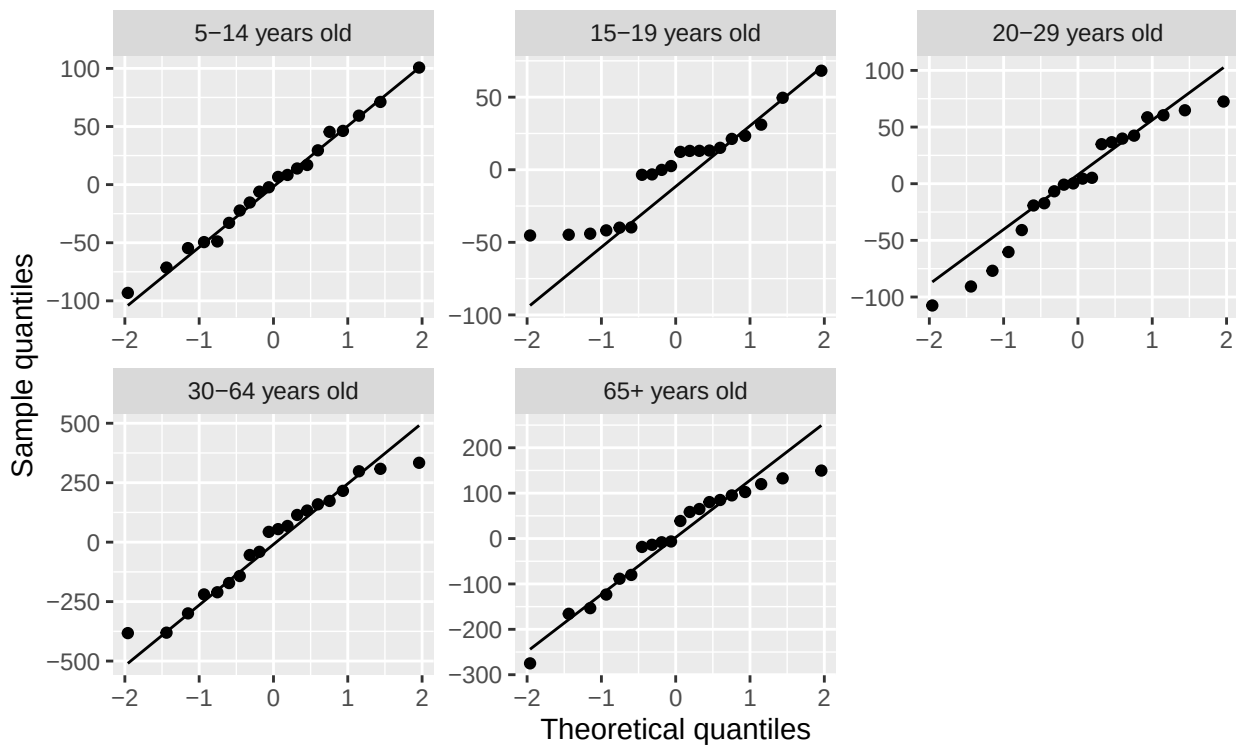
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	60 % (38 % to 91 %)	34 % (19 % to 52 %)	11 % (1 % to 23 %)
Female	89 % (58 % to 135 %)	36 % (19 % to 60 %)	7 % (-5 % to 23 %)
Male	22 % (-5 % to 68 %)	29 % (7 % to 64 %)	16 % (-0 % to 38 %)

D99 Disease digestive system, other

A. Residuals vs predicted plot

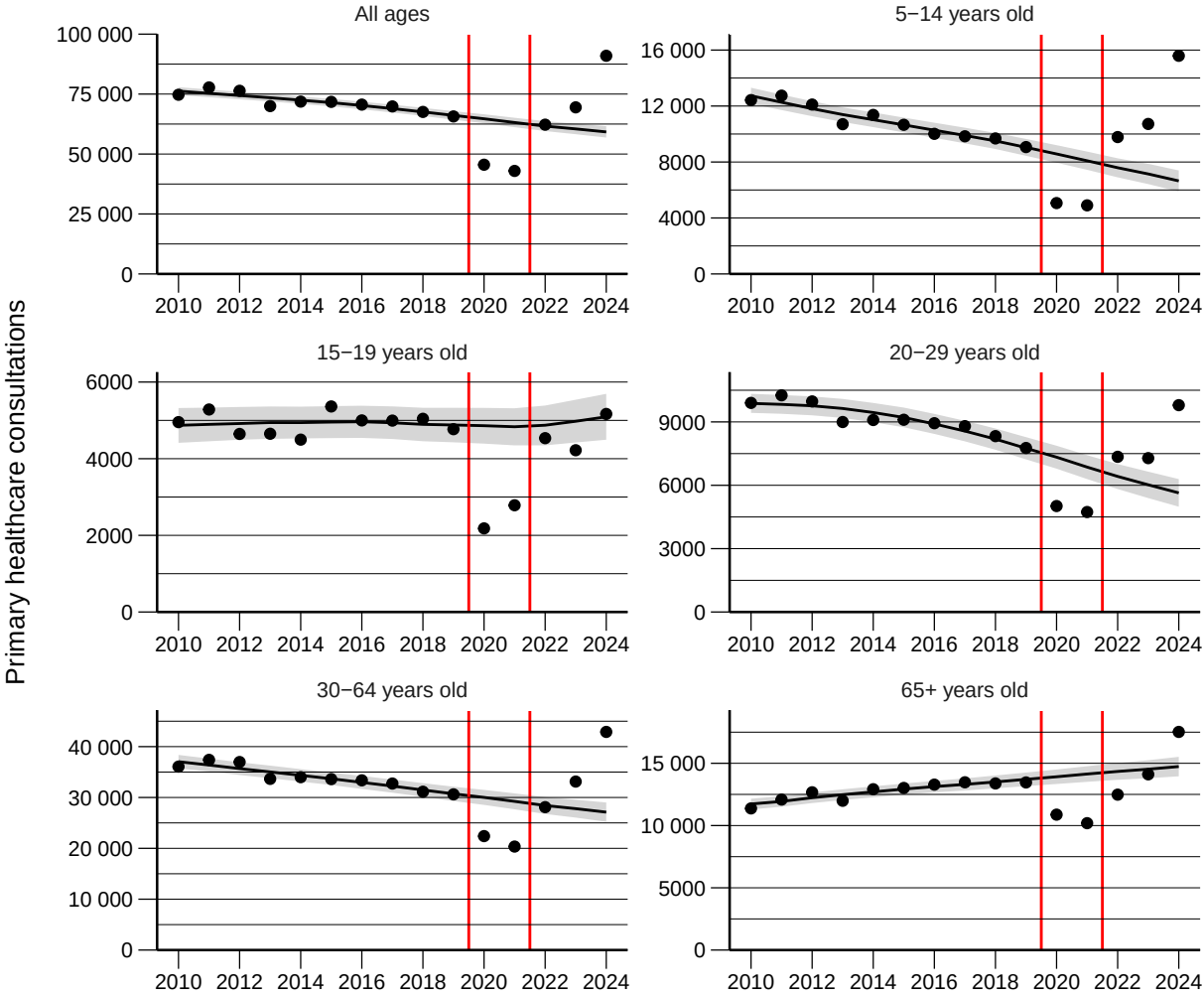


B. Q-Q-plot of residuals



F70 Conjunctivitis infectious

A



B

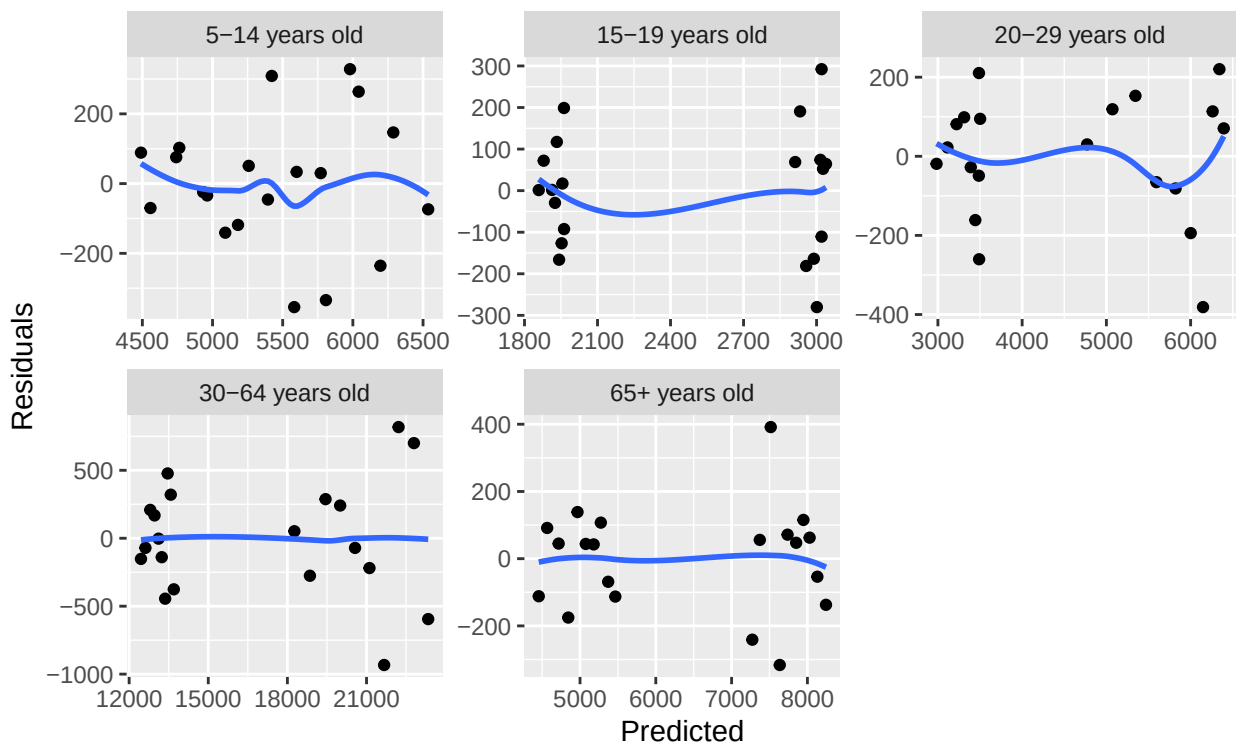
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	54 % (48 % to 60 %)	135 % (111 % to 165 %)	1 % (–9 % to 15 %)
Female	65 % (57 % to 73 %)	155 % (119 % to 205 %)	2 % (–10 % to 16 %)
Male	39 % (30 % to 49 %)	116 % (87 % to 157 %)	1 % (–18 % to 32 %)

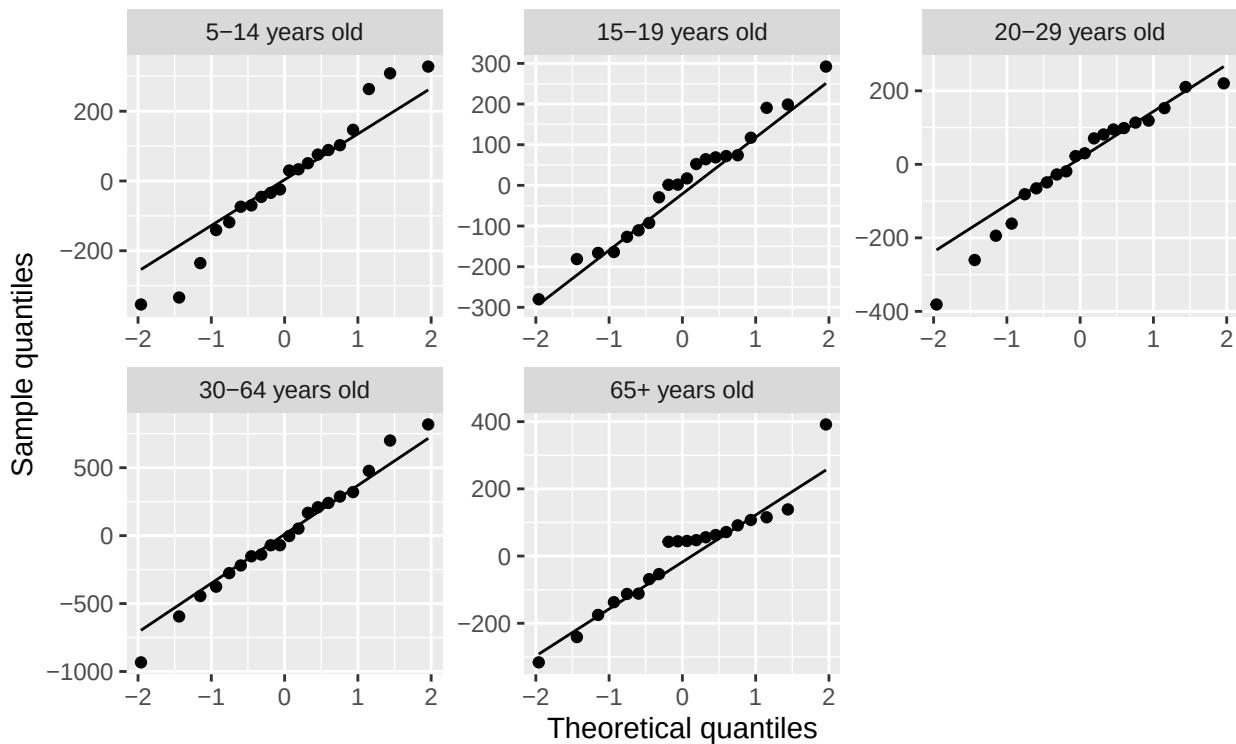
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	74 % (56 % to 96 %)	58 % (48 % to 70 %)	19 % (13 % to 26 %)
Female	89 % (66 % to 119 %)	78 % (64 % to 95 %)	22 % (15 % to 31 %)
Male	52 % (26 % to 91 %)	32 % (18 % to 49 %)	14 % (5 % to 25 %)

F70 Conjunctivitis infectious

A. Residuals vs predicted plot

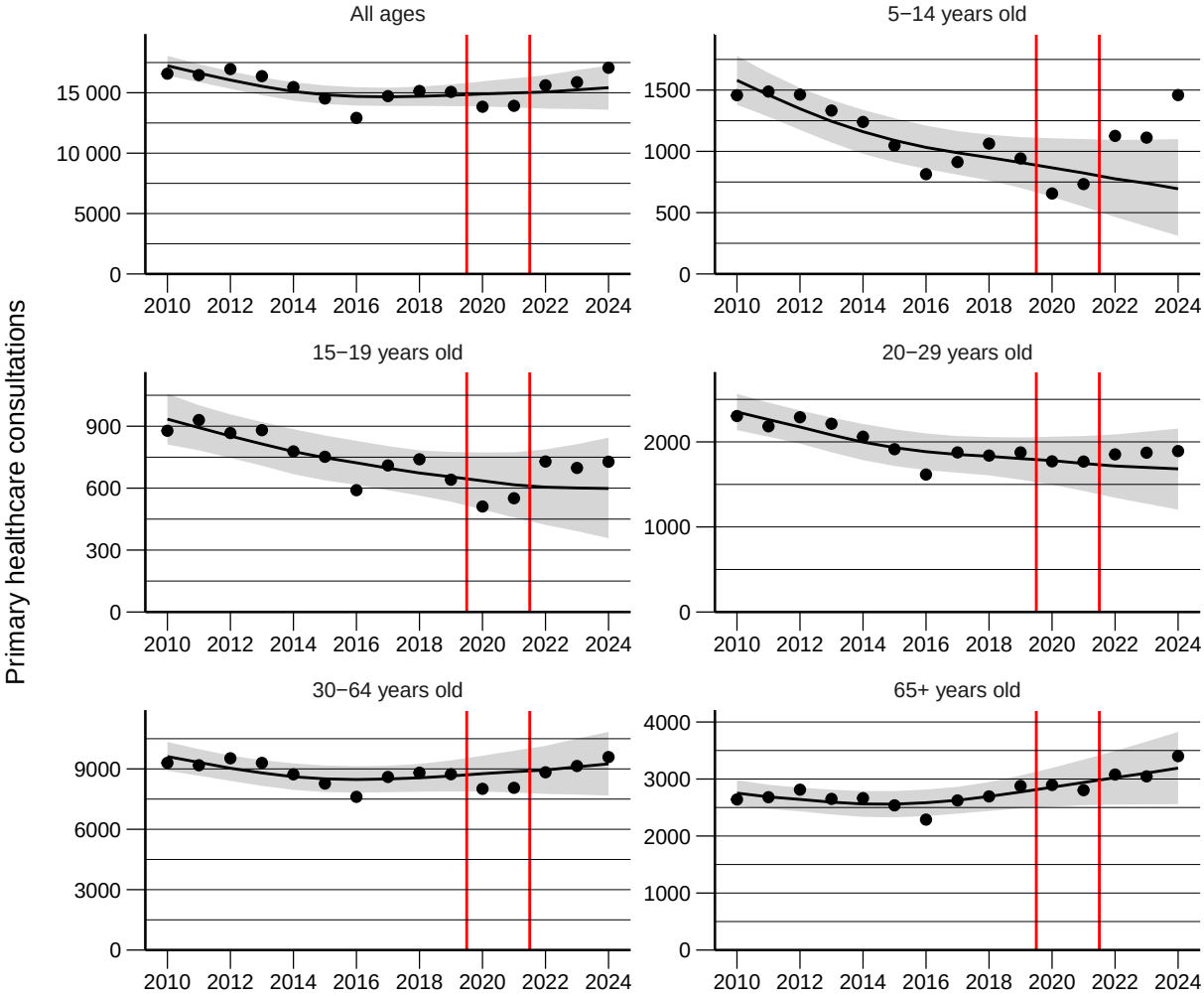


B. Q-Q-plot of residuals



F73 Eye infection/inflammation other

A



B

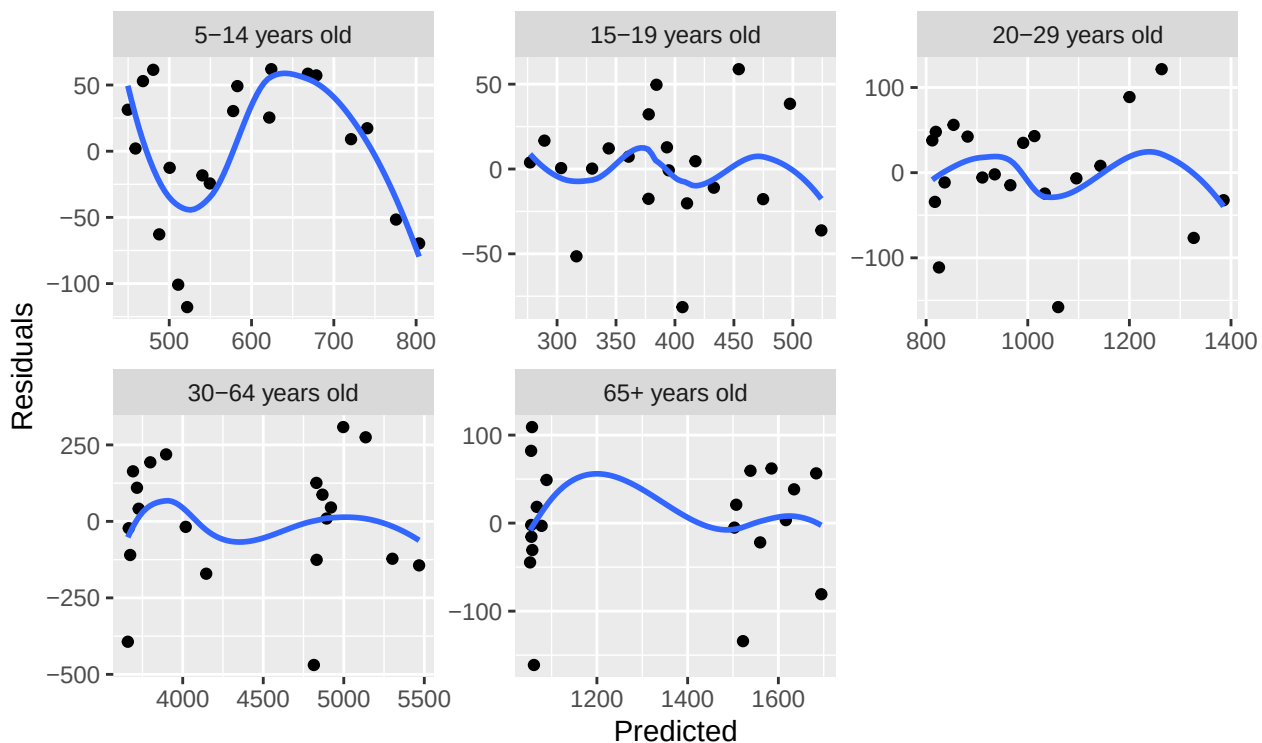
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	11 % (–1 % to 26 %)	110 % (33 % to 370 %)	22 % (–14 % to 104 %)
Female	11 % (–3 % to 29 %)	117 % (20 % to 964 %)	16 % (–21 % to 115 %)
Male	11 % (–8 % to 39 %)	103 % (10 % to 1212 %)	31 % (–26 % to 468 %)

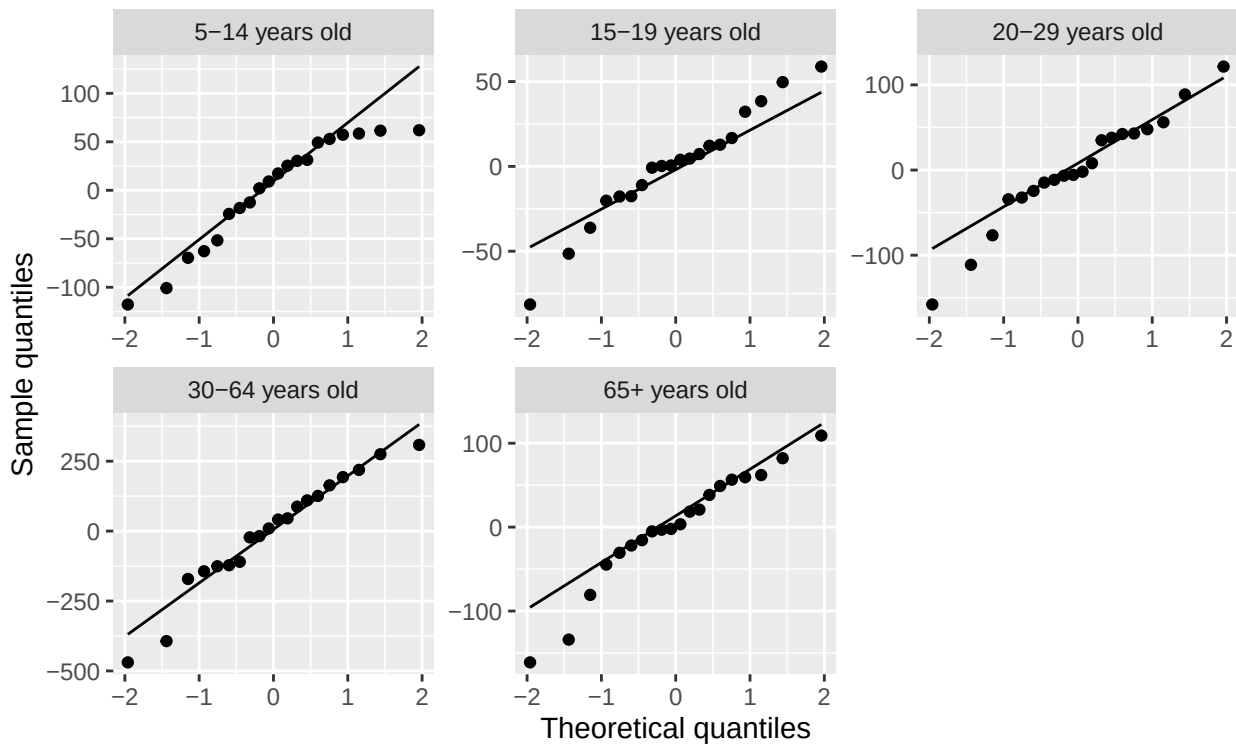
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	12 % (–12 % to 57 %)	4 % (–12 % to 25 %)	7 % (–11 % to 33 %)
Female	20 % (–12 % to 91 %)	6 % (–12 % to 34 %)	–1 % (–20 % to 28 %)
Male	3 % (–28 % to 85 %)	0 % (–22 % to 40 %)	21 % (–12 % to 92 %)

F73 Eye infection/inflammation other

A. Residuals vs predicted plot

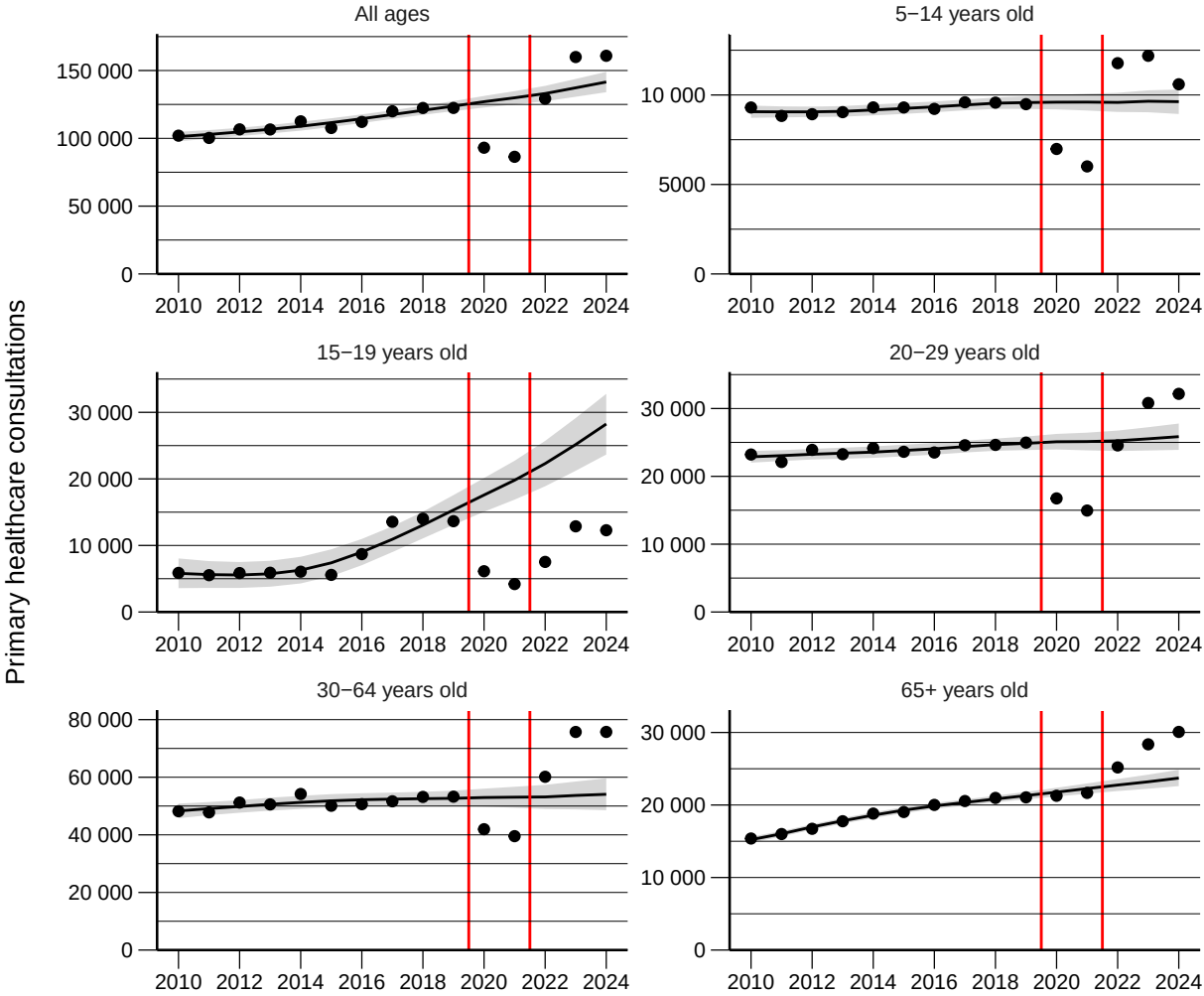


B. Q-Q-plot of residuals



D11+D70+D73 Gastroenteritis

A



B

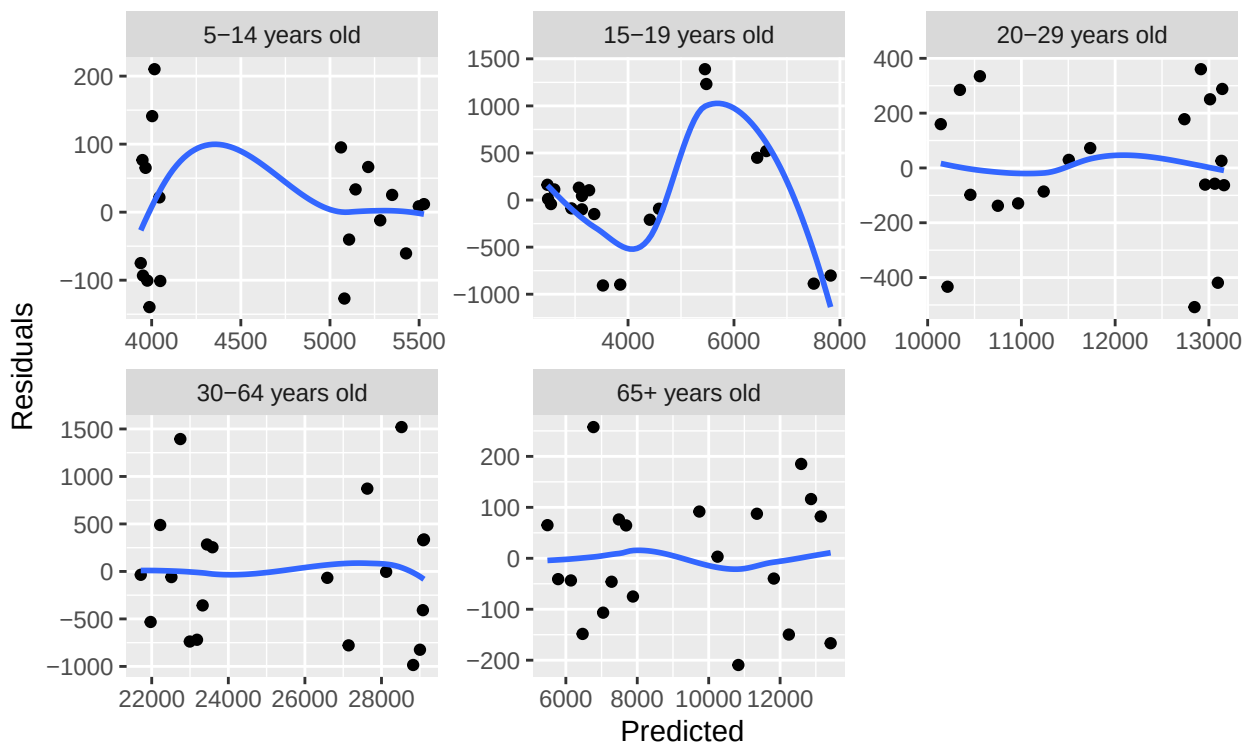
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	14 % (8 % to 20 %)	10 % (3 % to 19 %)	-57 % (-63 % to -48 %)
Female	22 % (14 % to 31 %)	9 % (-2 % to 24 %)	-55 % (-63 % to -41 %)
Male	5 % (-3 % to 14 %)	11 % (2 % to 22 %)	-58 % (-66 % to -46 %)

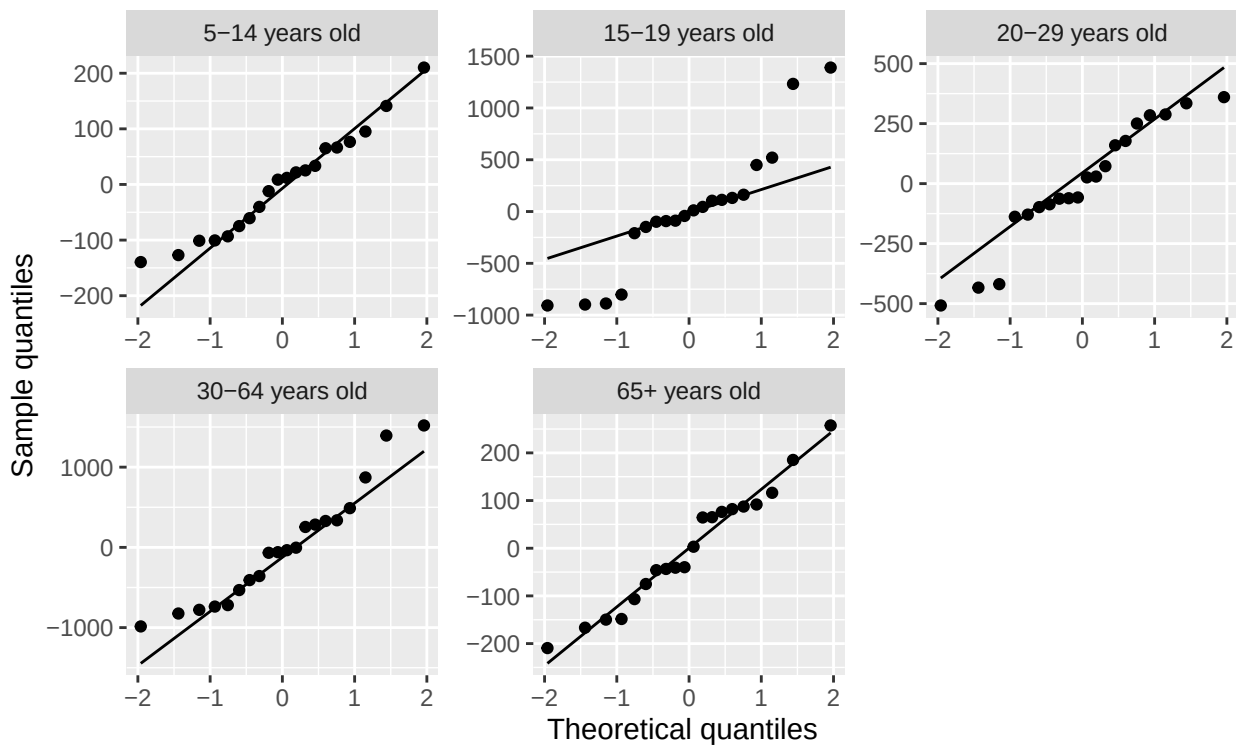
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	24 % (16 % to 35 %)	40 % (27 % to 56 %)	27 % (21 % to 33 %)
Female	35 % (23 % to 51 %)	50 % (33 % to 72 %)	27 % (20 % to 35 %)
Male	13 % (2 % to 27 %)	28 % (11 % to 53 %)	26 % (16 % to 38 %)

D11+D70+D73 Gastroenteritis

A. Residuals vs predicted plot

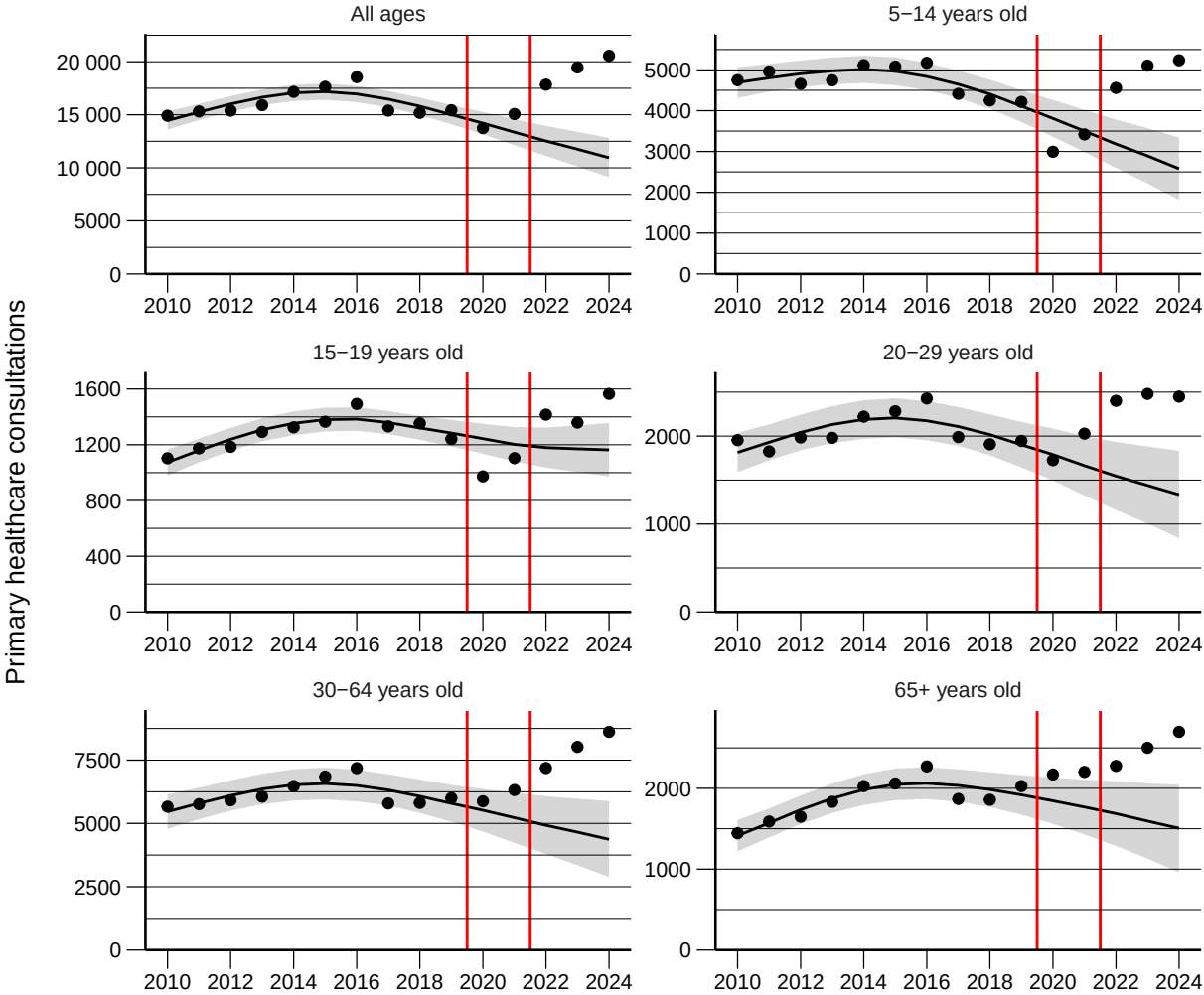


B. Q-Q-plot of residuals



H01 Ear pain/earache

A



B

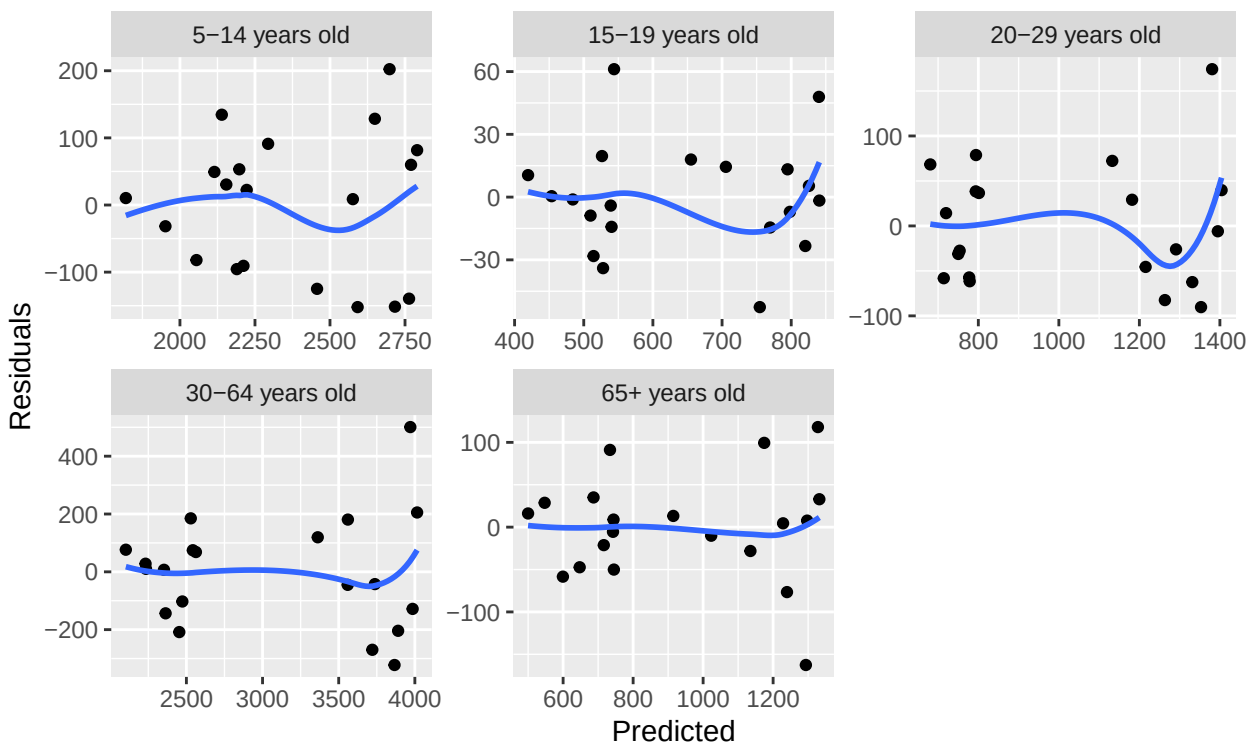
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	88 % (60 % to 126 %)	103 % (57 % to 188 %)	35 % (15 % to 61 %)
Female	95 % (62 % to 144 %)	100 % (46 % to 213 %)	40 % (17 % to 74 %)
Male	78 % (38 % to 150 %)	107 % (39 % to 305 %)	27 % (-2 % to 79 %)

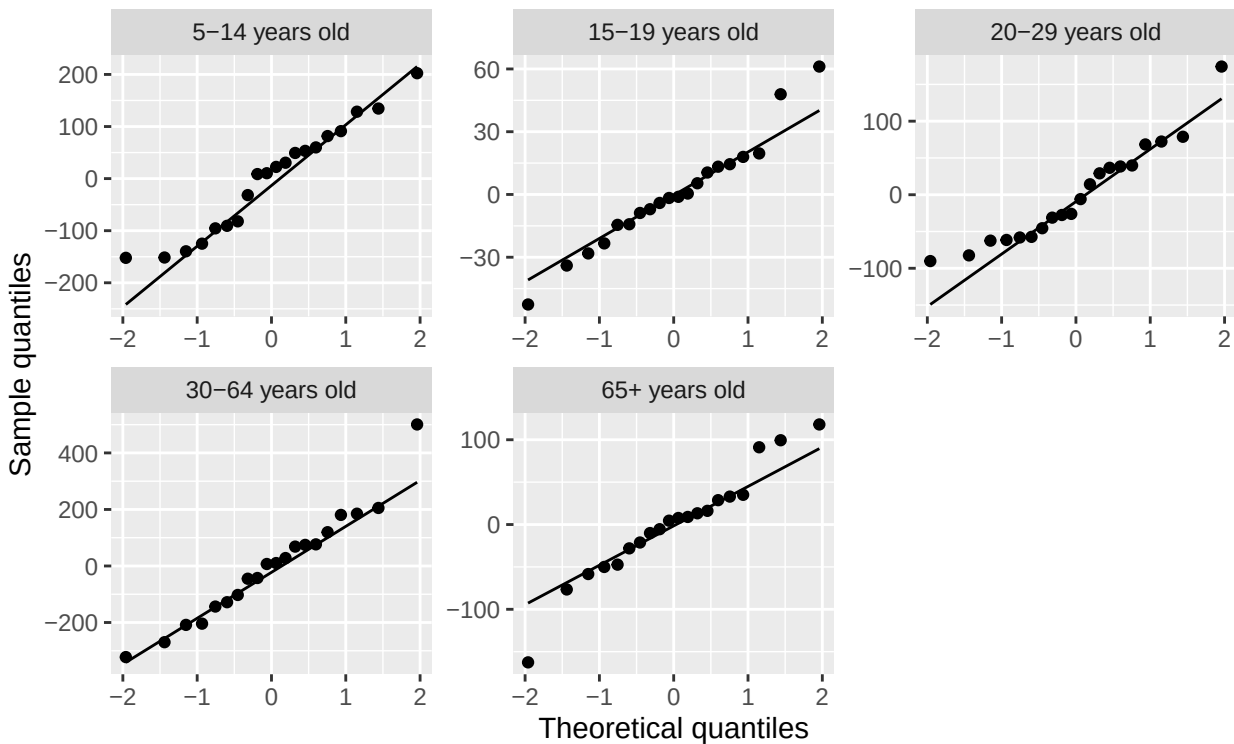
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	84 % (34 % to 191 %)	97 % (46 % to 199 %)	79 % (32 % to 181 %)
Female	98 % (37 % to 252 %)	99 % (43 % to 223 %)	117 % (44 % to 346 %)
Male	64 % (-1 % to 368 %)	95 % (18 % to 451 %)	38 % (-8 % to 174 %)

H01 Ear pain/earache

A. Residuals vs predicted plot

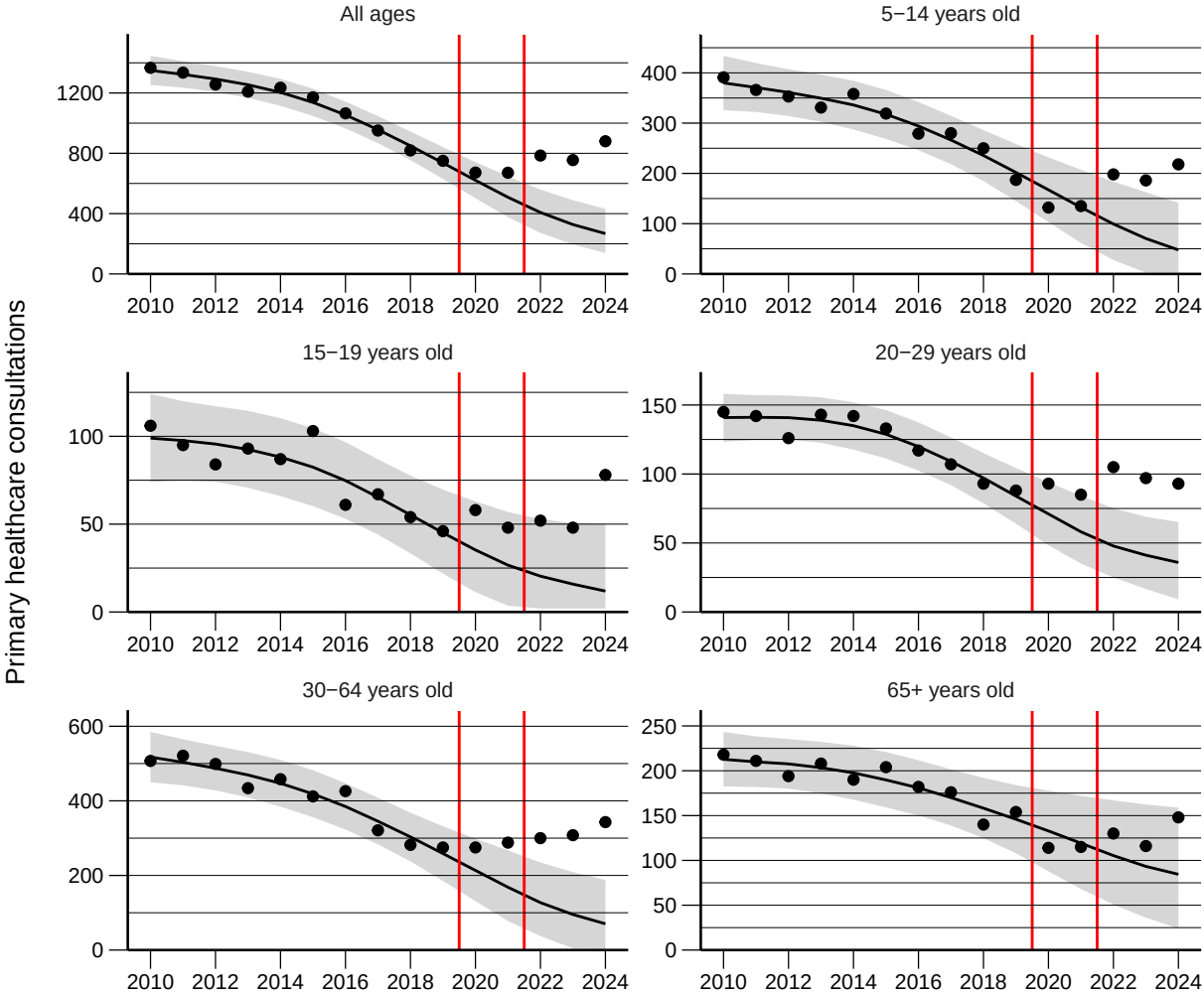


B. Q-Q-plot of residuals



H04 Ear discharge

A



B

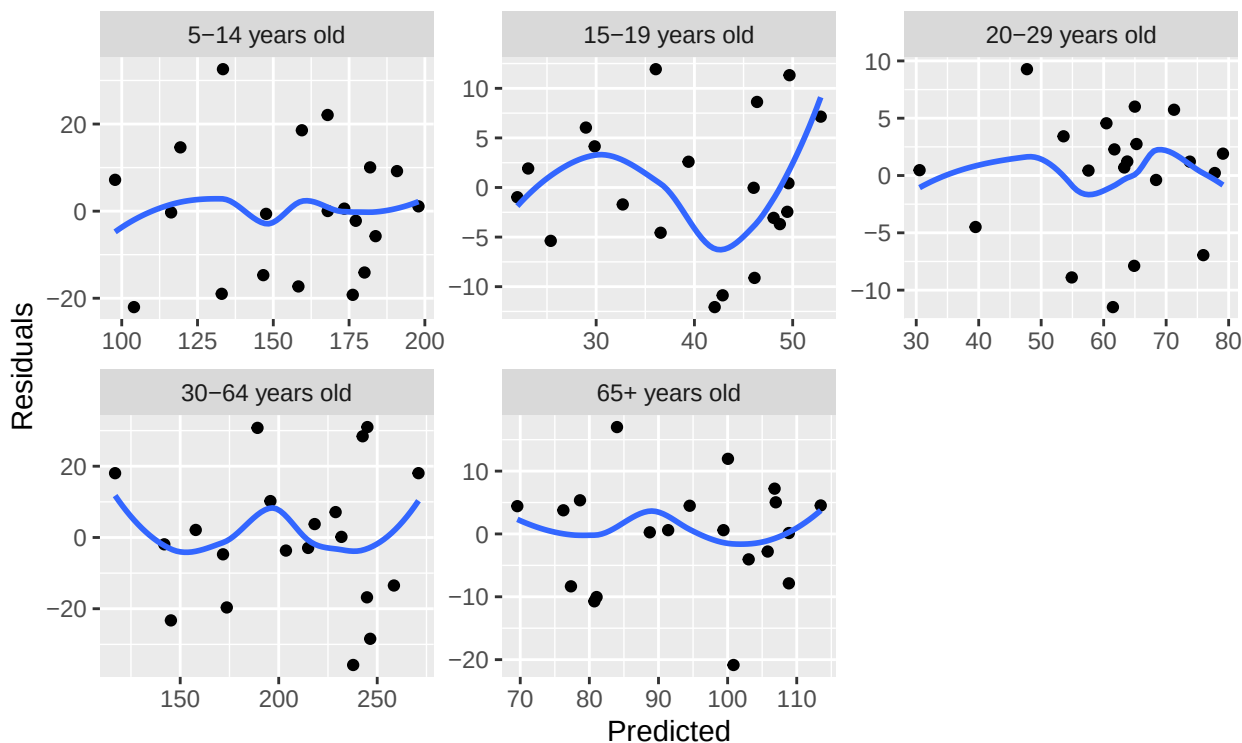
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	229 % (104 % to 532 %)	356 % (54 % to 10 800 %)	556 % (56 % to 3800 %)
Female	199 % (61 % to 726 %)	332 % (12 % to 11 100 %)	615 % (–1 % to 3900 %)
Male	292 % (97 % to 1045 %)	2953 % (28 % to 10 500 %)	3700 % (50 % to 3700 %)

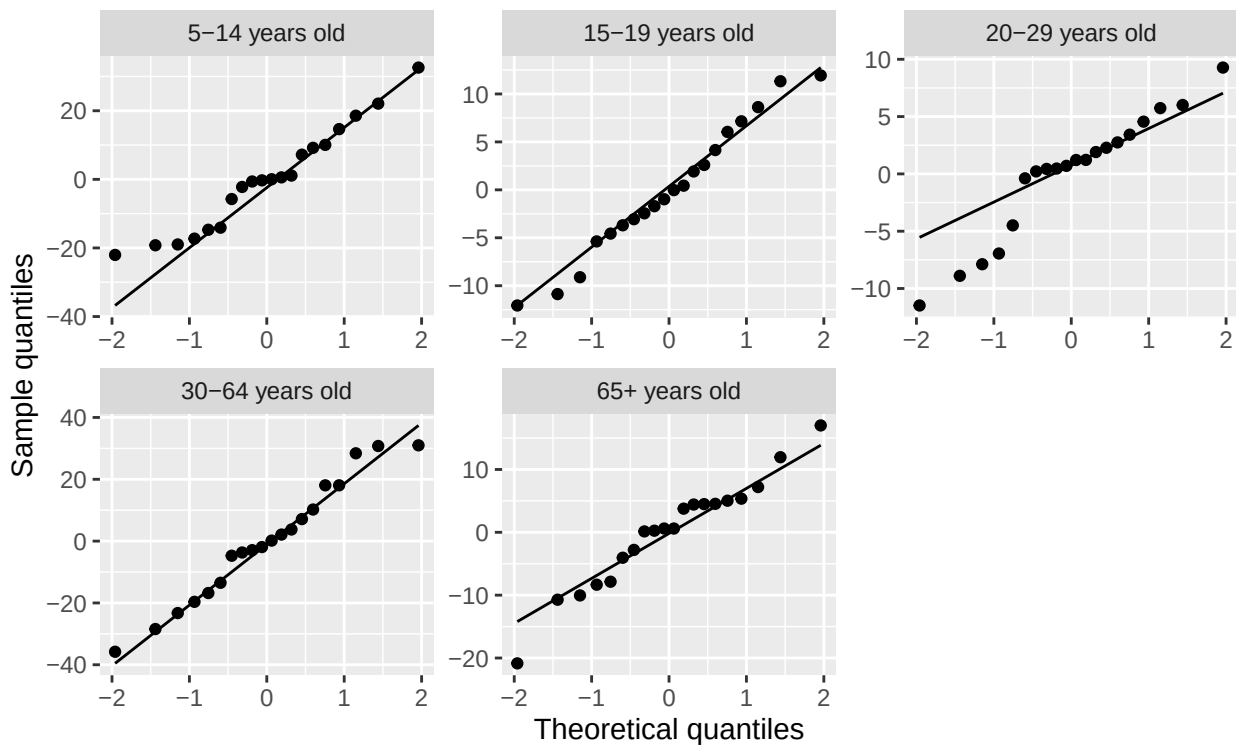
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	159 % (43 % to 923 %)	388 % (83 % to 17 050 %)	75 % (–7 % to 516 %)
Female	52 % (–16 % to 678 %)	215 % (13 % to 18 000 %)	2025 % (18 % to 7800 %)
Male	4100 % (199 % to 4100 %)	16 100 % (110 % to 16 100 %)	–1 % (–45 % to 411 %)

H04 Ear discharge

A. Residuals vs predicted plot

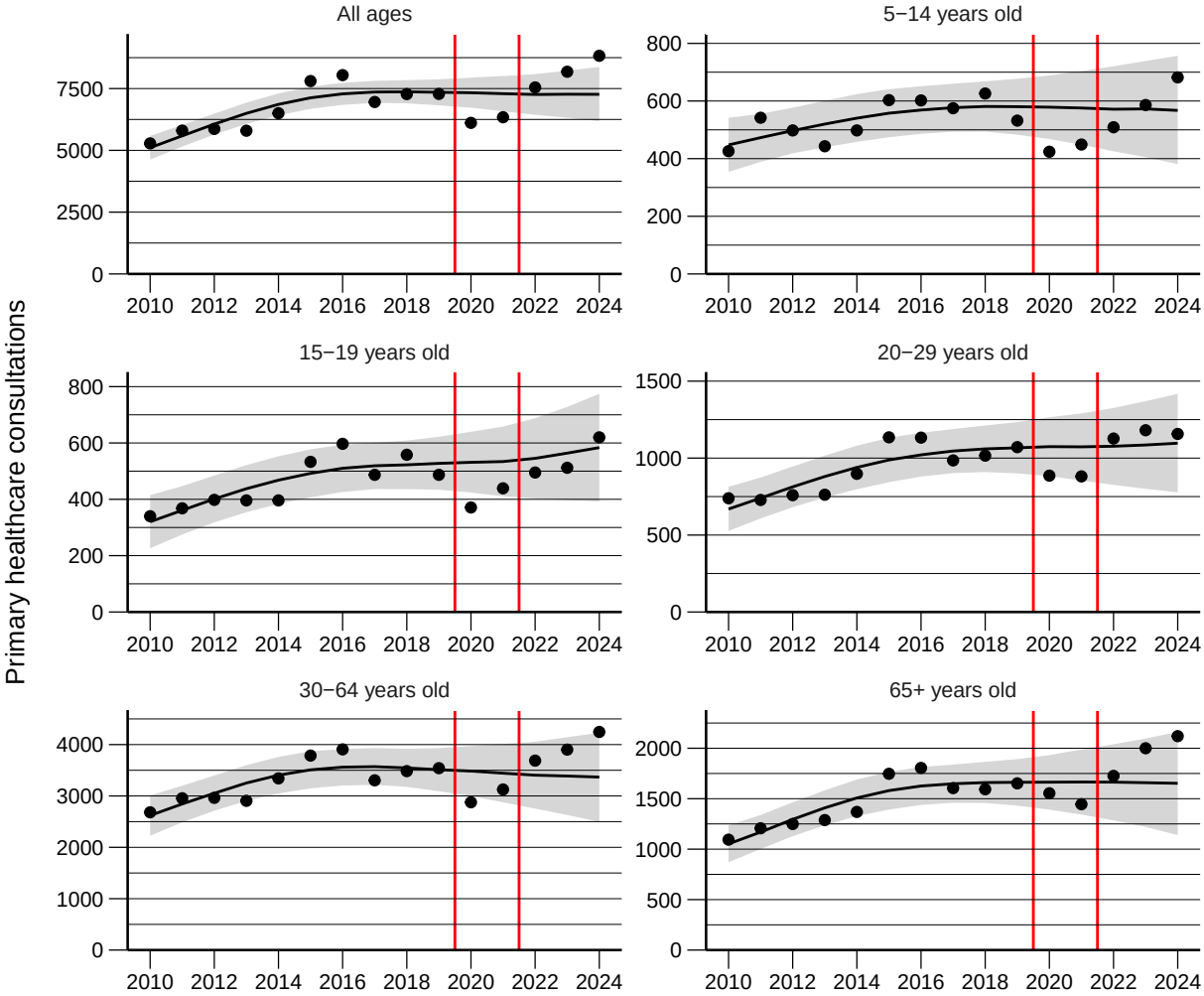


B. Q-Q-plot of residuals



H13 Plugged feeling ear

A



B

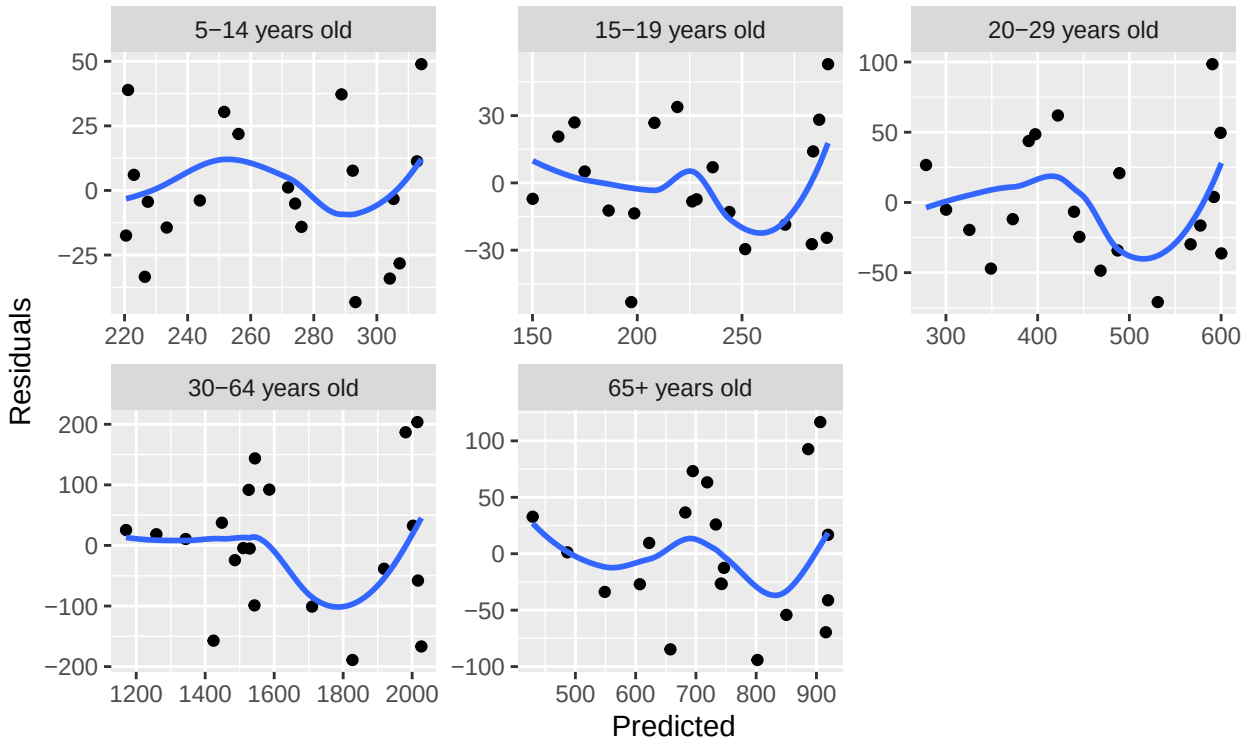
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	21 % (5 % to 43 %)	20 % (-10 % to 79 %)	6 % (-20 % to 58 %)
Female	30 % (8 % to 63 %)	69 % (0 % to 421 %)	8 % (-26 % to 104 %)
Male	12 % (-9 % to 44 %)	-4 % (-29 % to 50 %)	5 % (-28 % to 94 %)

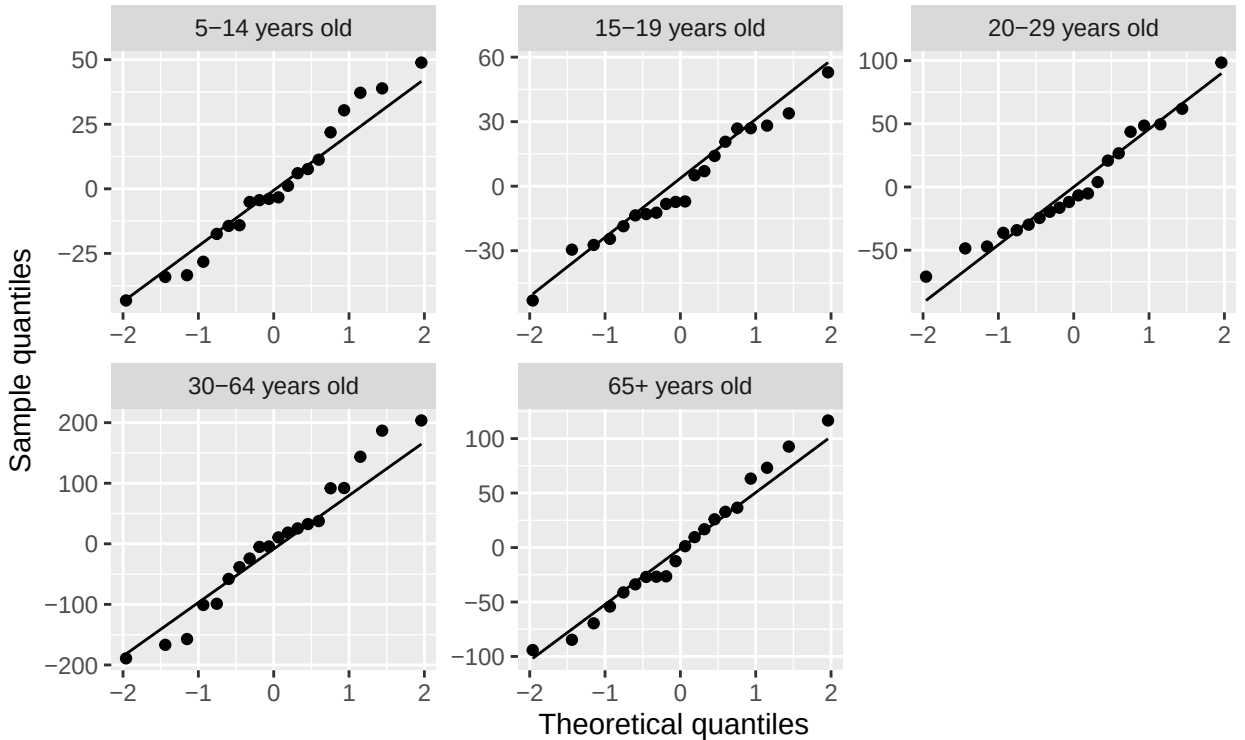
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	5 % (-18 % to 49 %)	26 % (0 % to 70 %)	28 % (-2 % to 86 %)
Female	24 % (-13 % to 123 %)	26 % (-3 % to 84 %)	39 % (-2 % to 141 %)
Male	-11 % (-36 % to 49 %)	26 % (-12 % to 124 %)	14 % (-22 % to 111 %)

H13 Plugged feeling ear

A. Residuals vs predicted plot

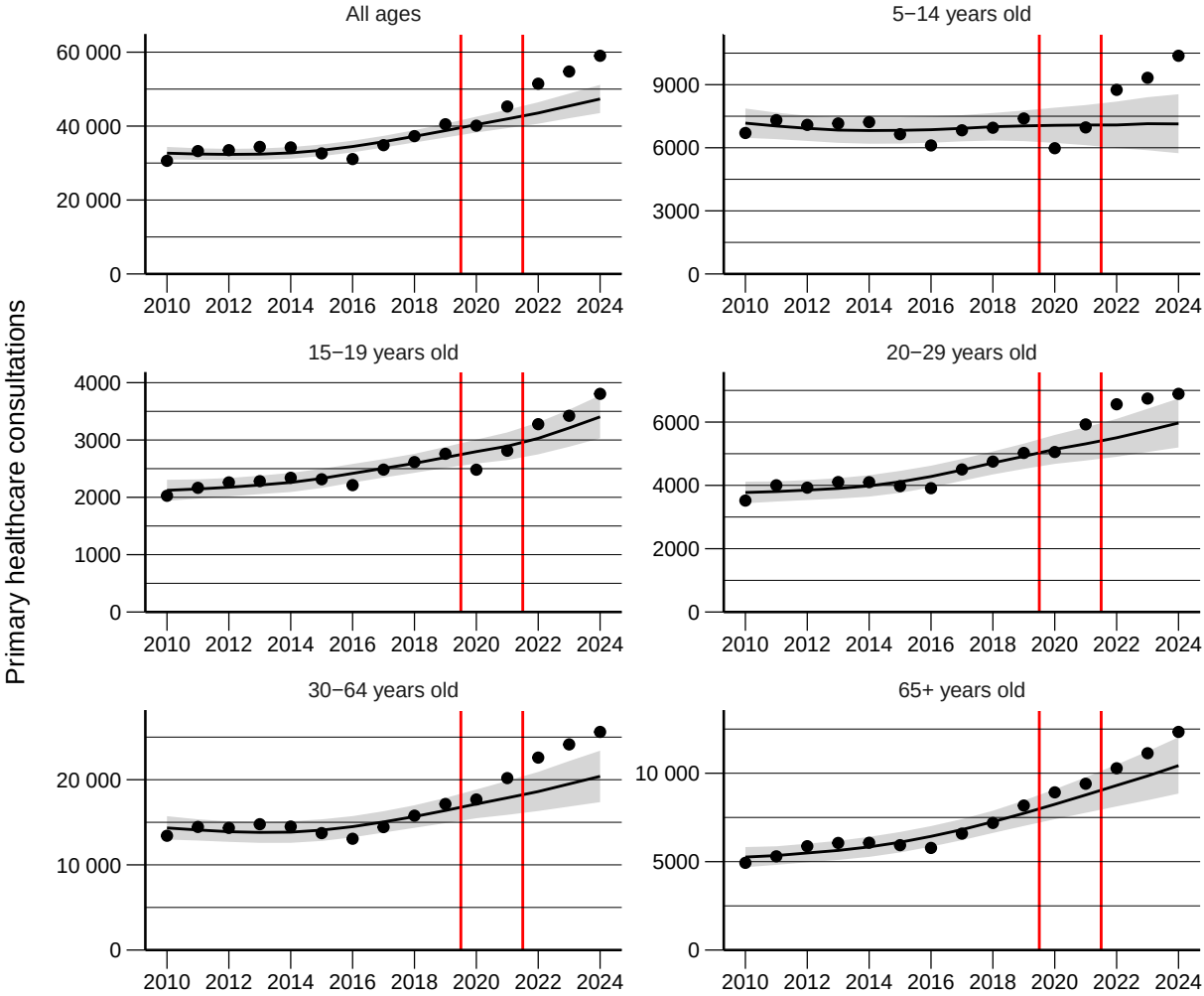


B. Q-Q-plot of residuals



H29 Ear symptom/complaint other

A



B

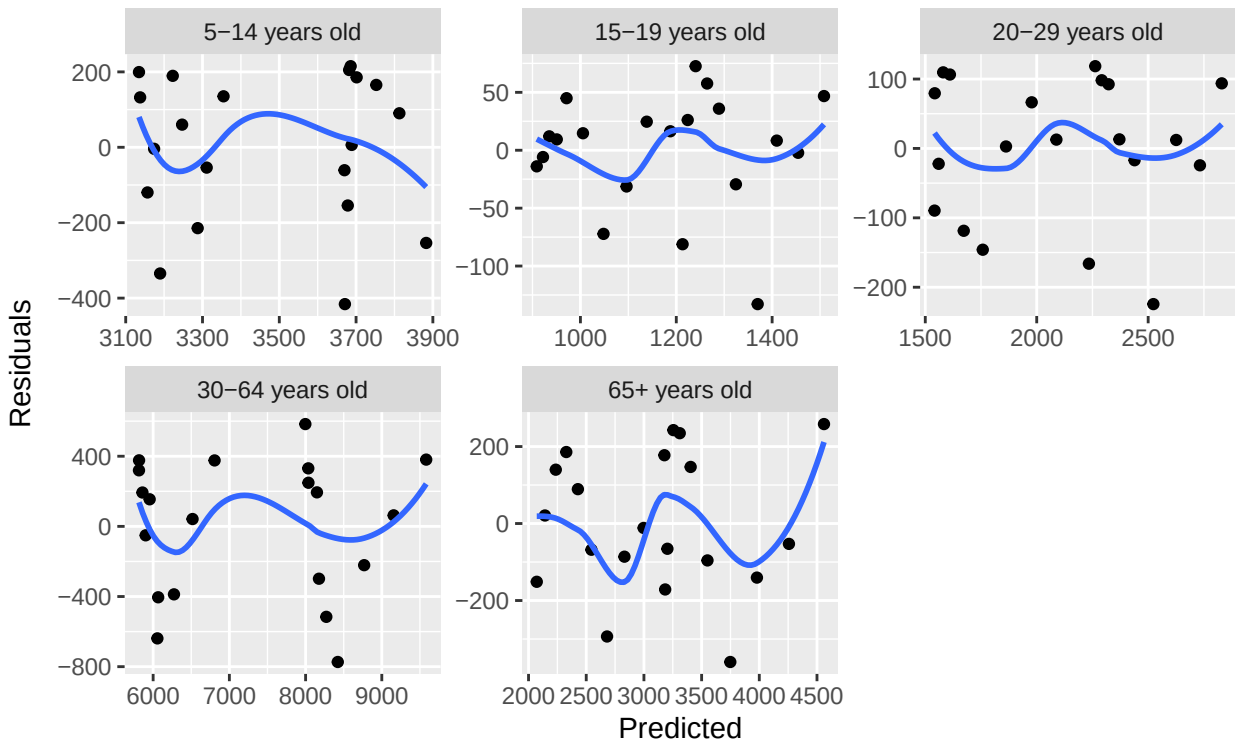
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	25 % (15 % to 36 %)	45 % (21 % to 81 %)	12 % (1 % to 26 %)
Female	25 % (14 % to 38 %)	52 % (20 % to 107 %)	13 % (–1 % to 30 %)
Male	25 % (10 % to 44 %)	39 % (8 % to 95 %)	11 % (–6 % to 35 %)

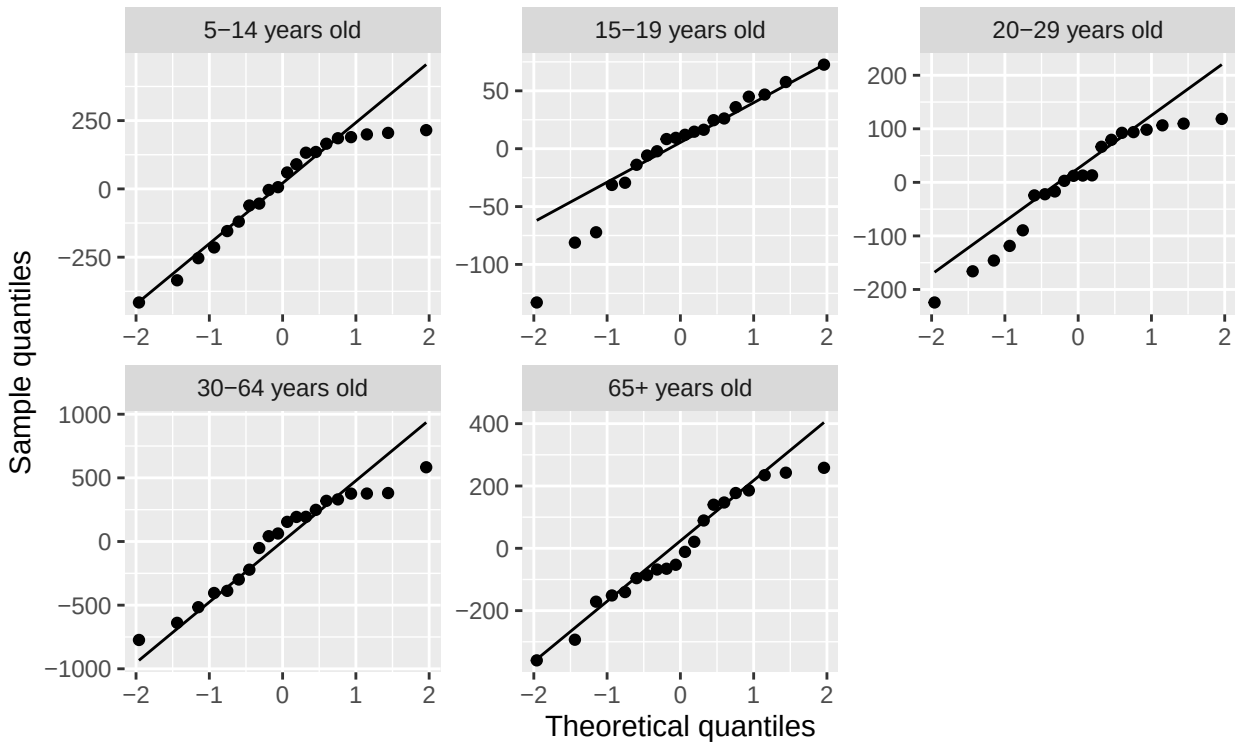
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	15 % (2 % to 33 %)	26 % (9 % to 47 %)	18 % (3 % to 39 %)
Female	23 % (6 % to 46 %)	26 % (7 % to 52 %)	12 % (–5 % to 39 %)
Male	6 % (–13 % to 35 %)	25 % (–1 % to 70 %)	27 % (1 % to 71 %)

H29 Ear symptom/complaint other

A. Residuals vs predicted plot

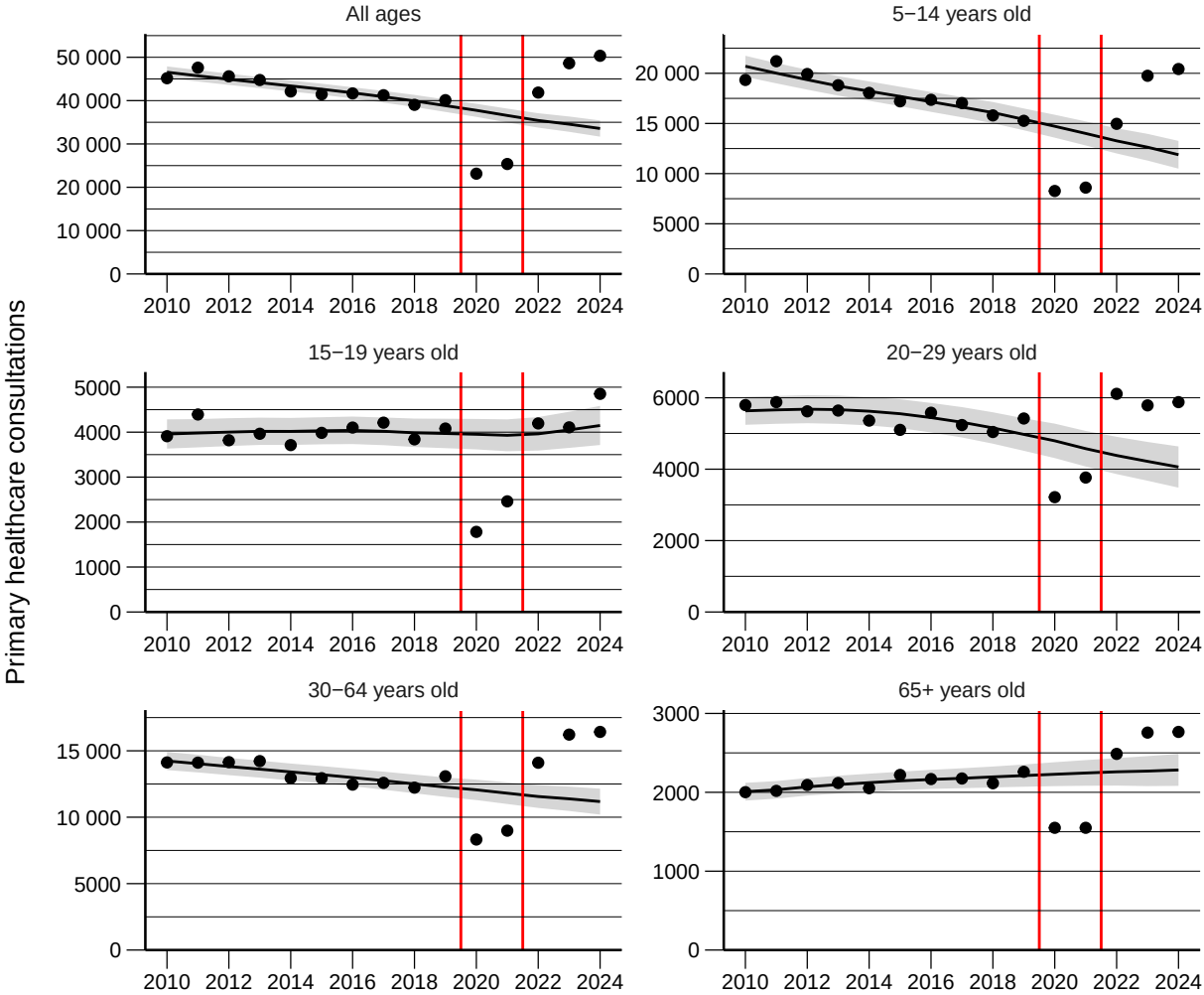


B. Q–Q–plot of residuals



H71 Acute otitis media/myringitis

A



B

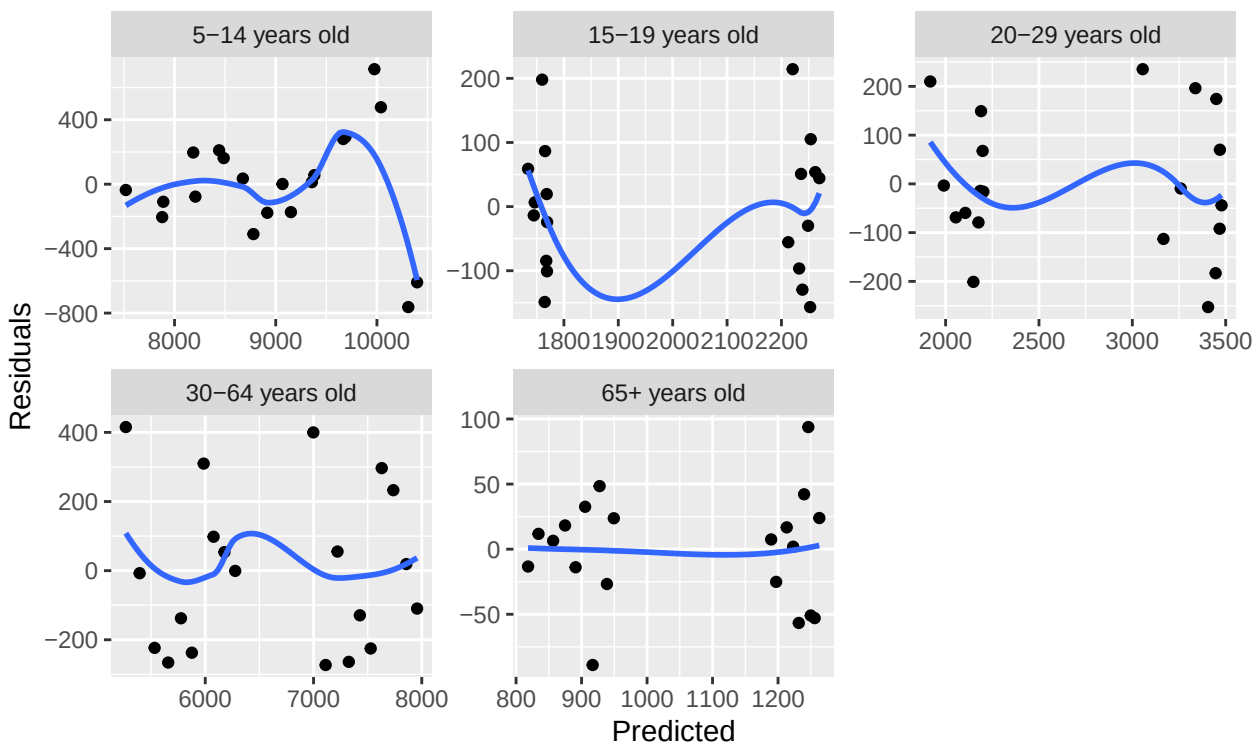
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	50 % (42 % to 59 %)	72 % (54 % to 95 %)	17 % (6 % to 31 %)
Female	51 % (41 % to 63 %)	75 % (49 % to 110 %)	15 % (2 % to 32 %)
Male	48 % (36 % to 63 %)	69 % (46 % to 102 %)	20 % (2 % to 45 %)

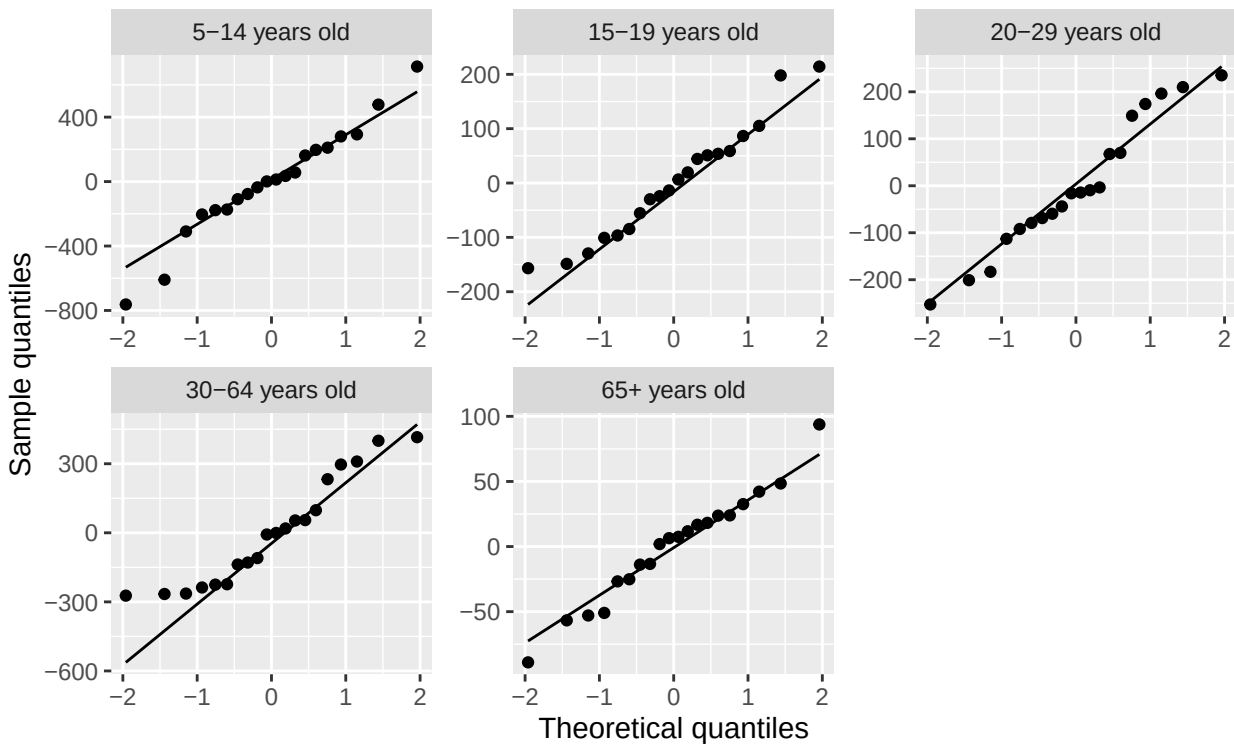
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	45 % (27 % to 69 %)	47 % (35 % to 61 %)	21 % (11 % to 33 %)
Female	47 % (27 % to 74 %)	51 % (37 % to 69 %)	25 % (12 % to 42 %)
Male	41 % (11 % to 94 %)	41 % (22 % to 66 %)	16 % (2 % to 34 %)

H71 Acute otitis media/myringitis

A. Residuals vs predicted plot

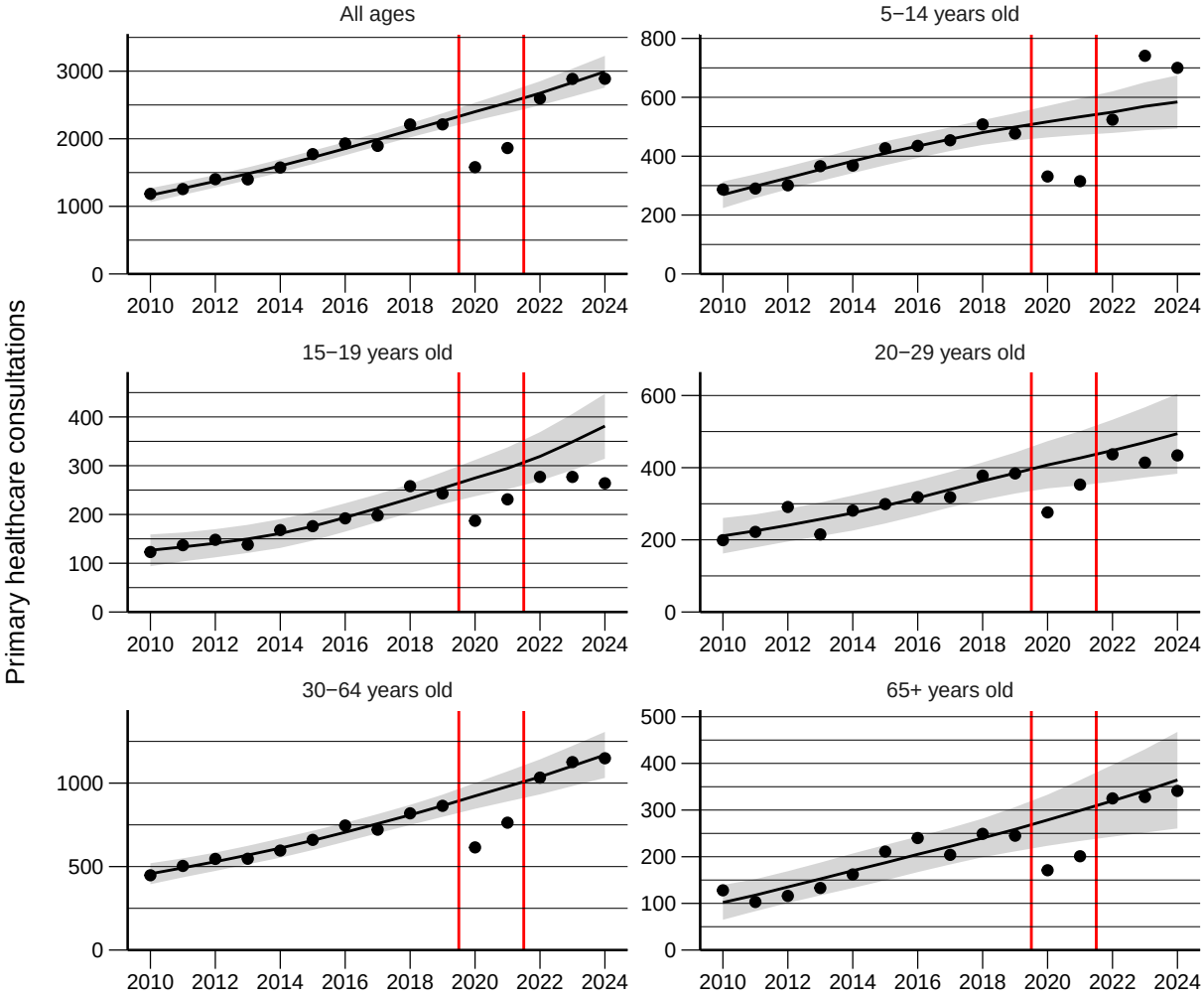


B. Q-Q-plot of residuals



H77 Perforation ear drum

A



B

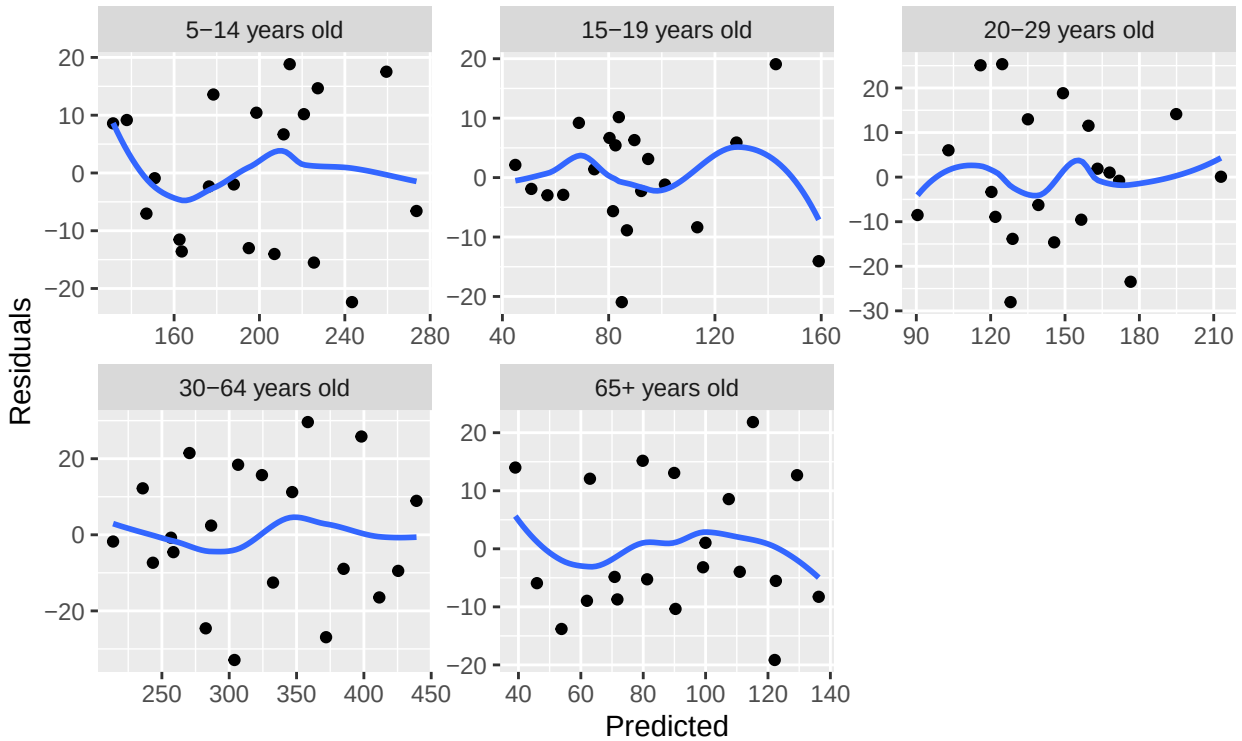
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	-3 % (-11 % to 5 %)	20 % (4 % to 42 %)	-31 % (-41 % to -16 %)
Female	12 % (-0 % to 29 %)	33 % (6 % to 79 %)	-4 % (-29 % to 51 %)
Male	-16 % (-24 % to -7 %)	10 % (-8 % to 37 %)	-44 % (-53 % to -31 %)

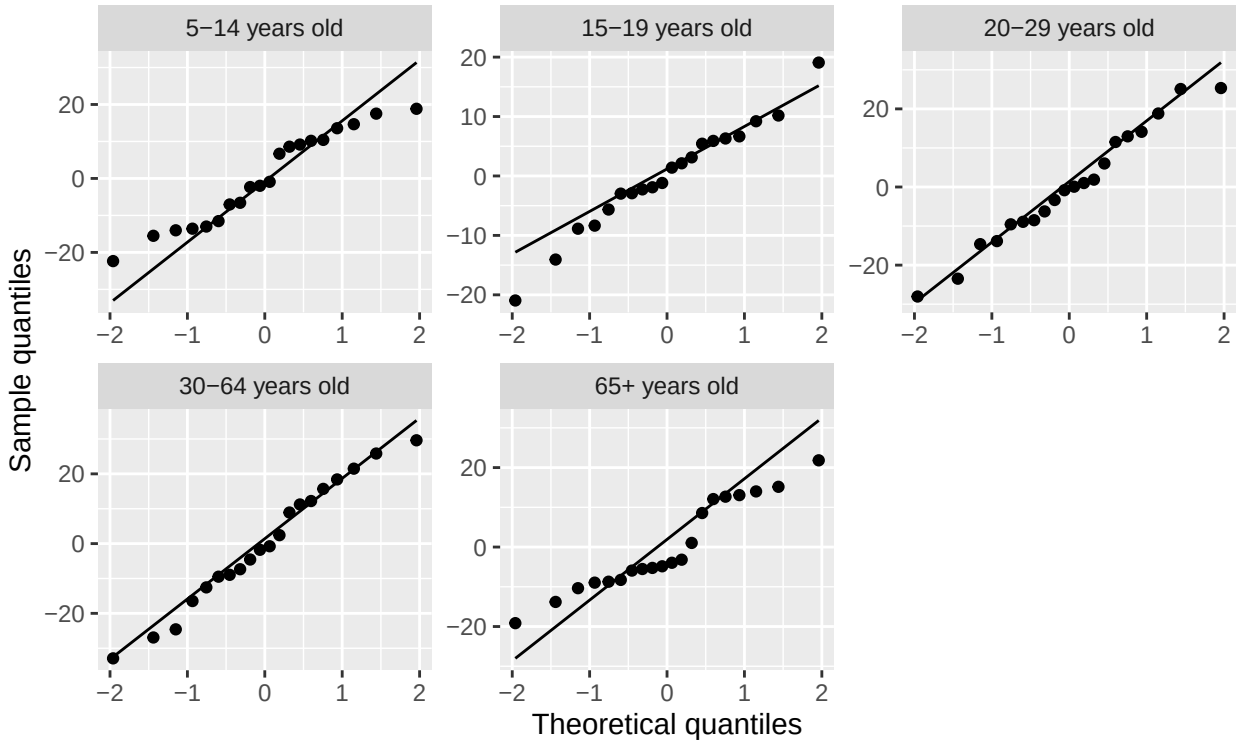
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	-12 % (-28 % to 13 %)	-2 % (-12 % to 11 %)	-6 % (-27 % to 31 %)
Female	21 % (-13 % to 103 %)	4 % (-11 % to 25 %)	13 % (-21 % to 102 %)
Male	-33 % (-47 % to -9 %)	-7 % (-21 % to 11 %)	-25 % (-45 % to 19 %)

H77 Perforation ear drum

A. Residuals vs predicted plot

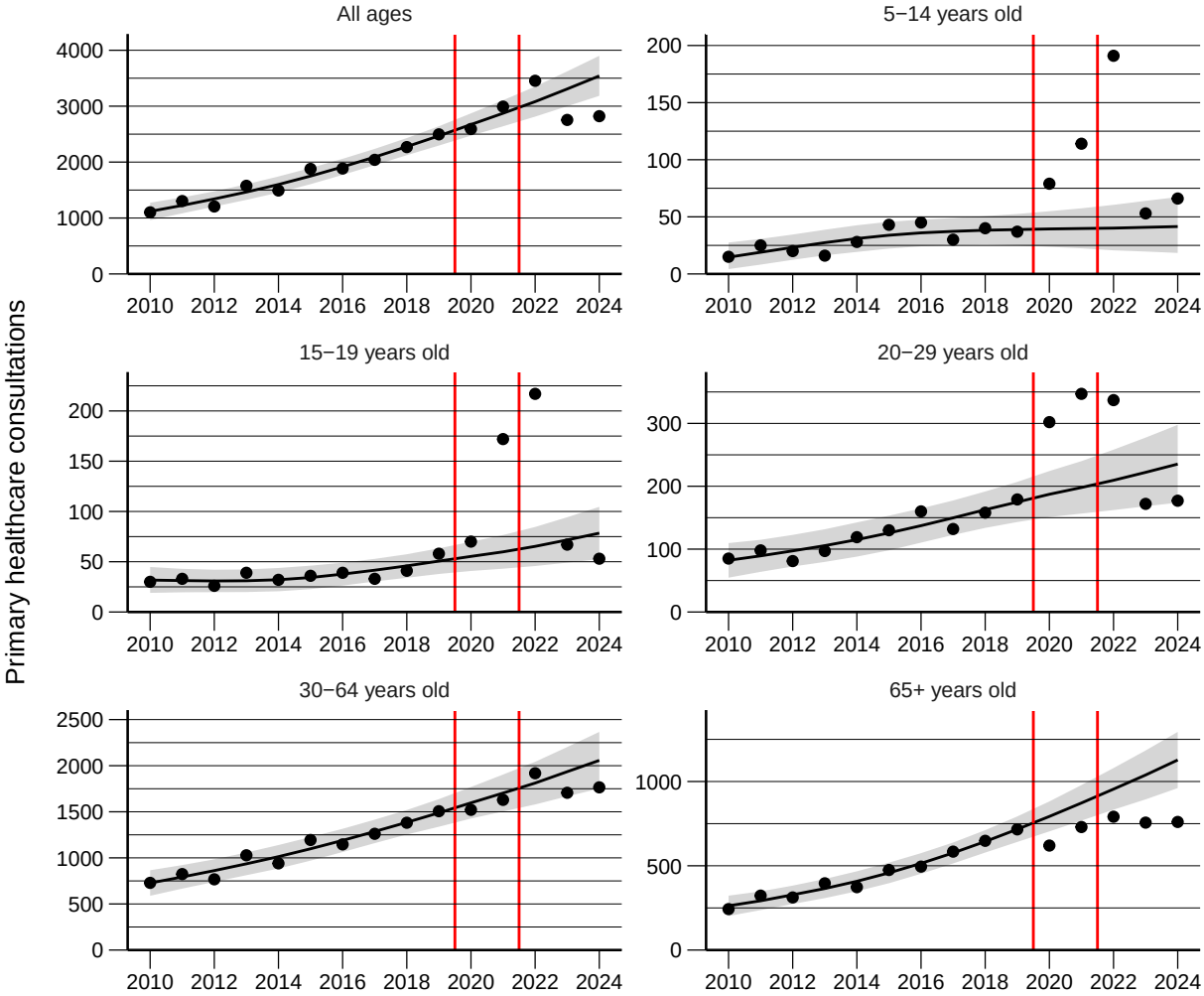


B. Q-Q-plot of residuals



N16 Disturbance of smell/taste

A



B

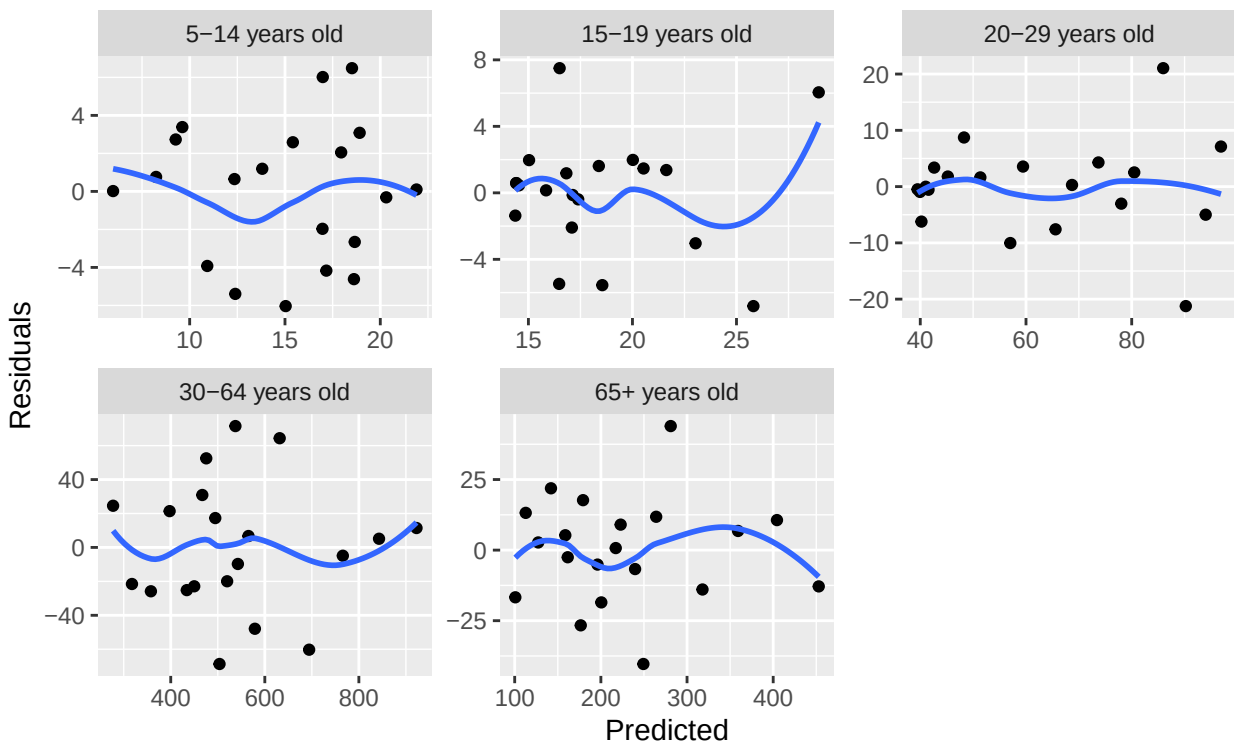
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	-20 % (-28 % to -11 %)	59 % (-2 % to 259 %)	-32 % (-49 % to 1 %)
Female	-28 % (-36 % to -19 %)	212 % (21 % to 3500 %)	-40 % (-57 % to -3 %)
Male	-6 % (-22 % to 17 %)	2 % (-38 % to 201 %)	-21 % (-50 % to 100 %)

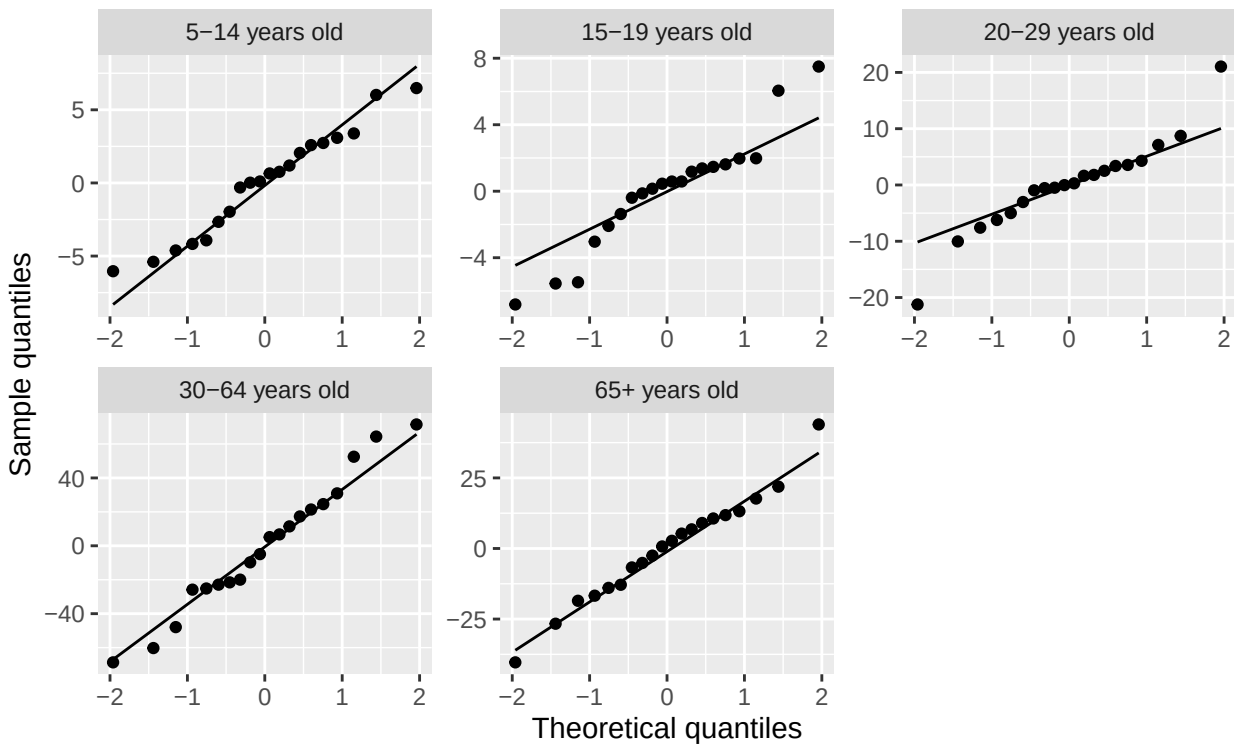
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	-25 % (-41 % to 2 %)	-14 % (-25 % to 1 %)	-33 % (-41 % to -21 %)
Female	-8 % (-34 % to 49 %)	-27 % (-36 % to -13 %)	-38 % (-47 % to -25 %)
Male	-40 % (-56 % to -7 %)	10 % (-17 % to 62 %)	-23 % (-40 % to 6 %)

N16 Disturbance of smell/taste

A. Residuals vs predicted plot

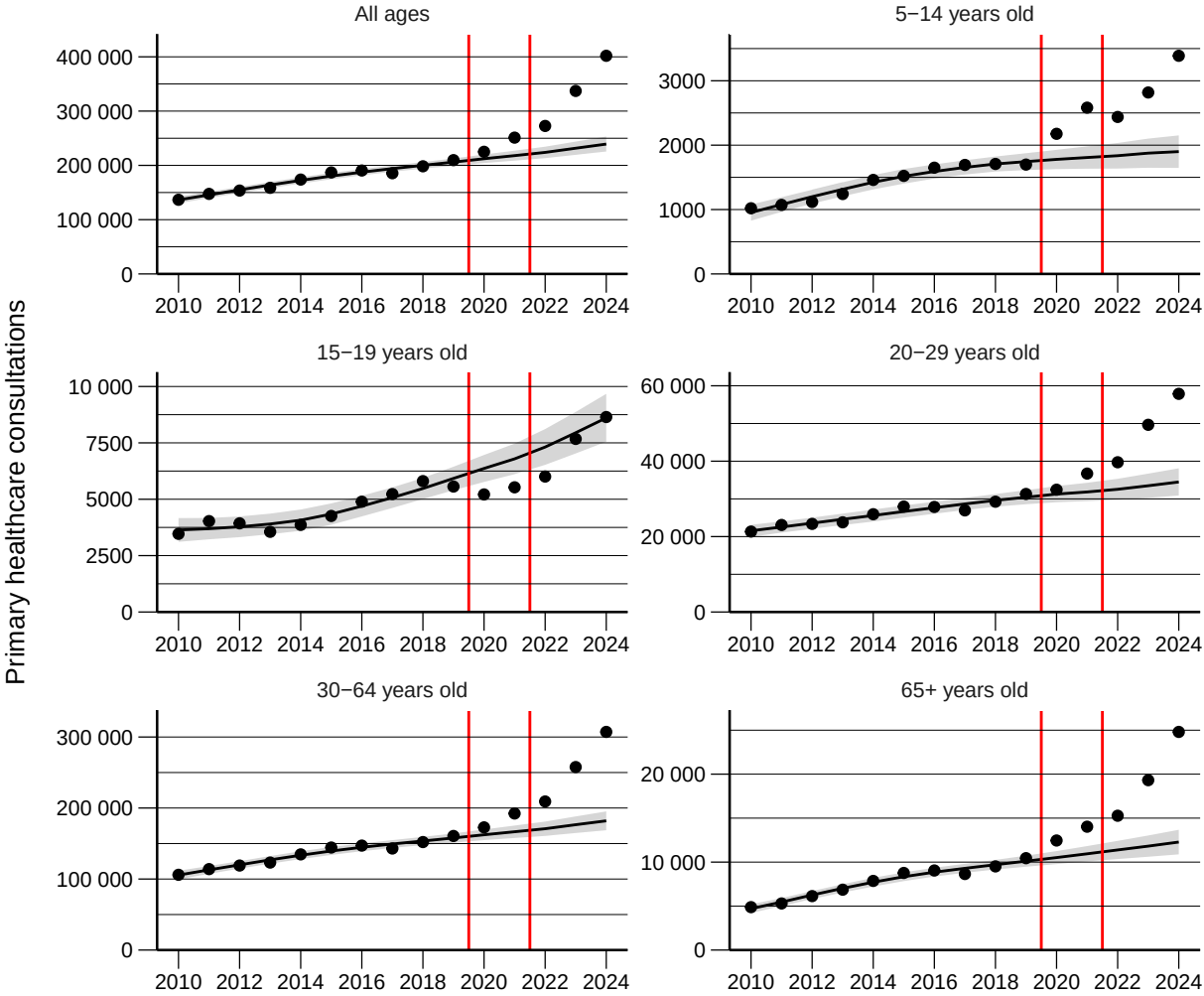


B. Q–Q–plot of residuals



P02 Acute stress reaction

A



B

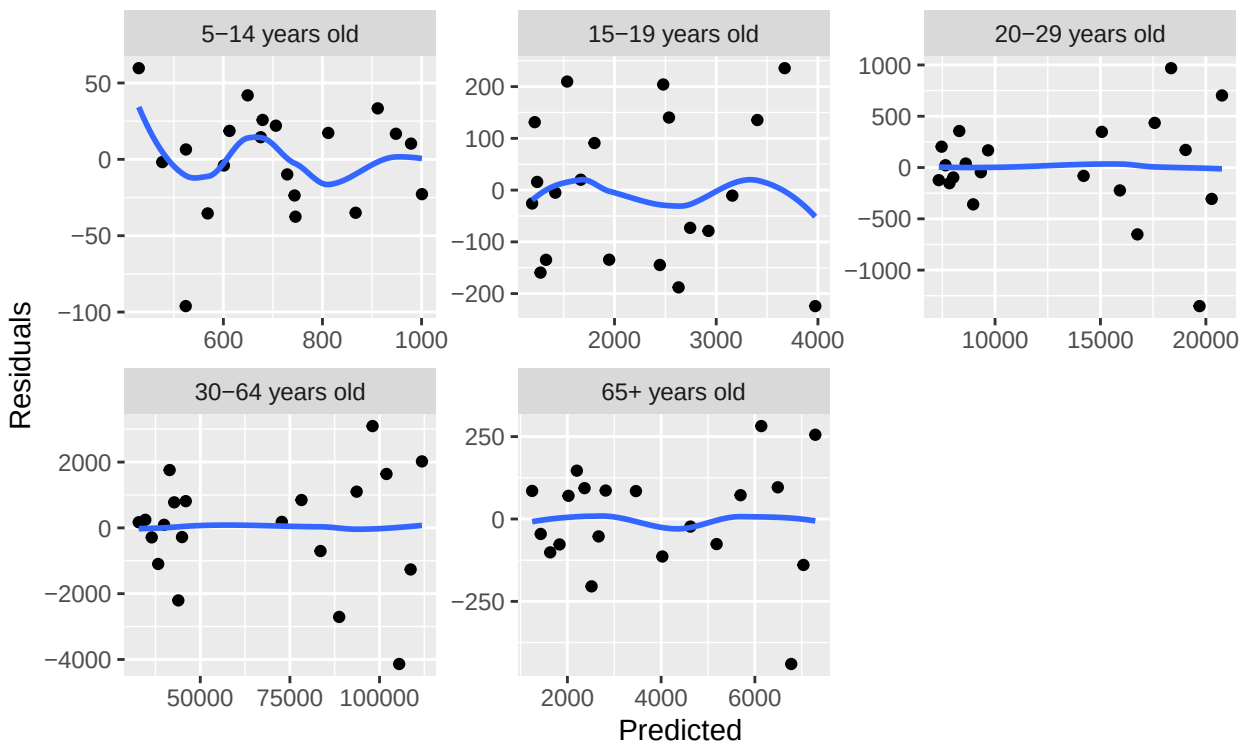
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	68 % (59 % to 78 %)	78 % (57 % to 106 %)	0 % (-11 % to 14 %)
Female	68 % (59 % to 79 %)	90 % (64 % to 127 %)	-2 % (-13 % to 12 %)
Male	67 % (46 % to 94 %)	62 % (32 % to 110 %)	6 % (-17 % to 46 %)

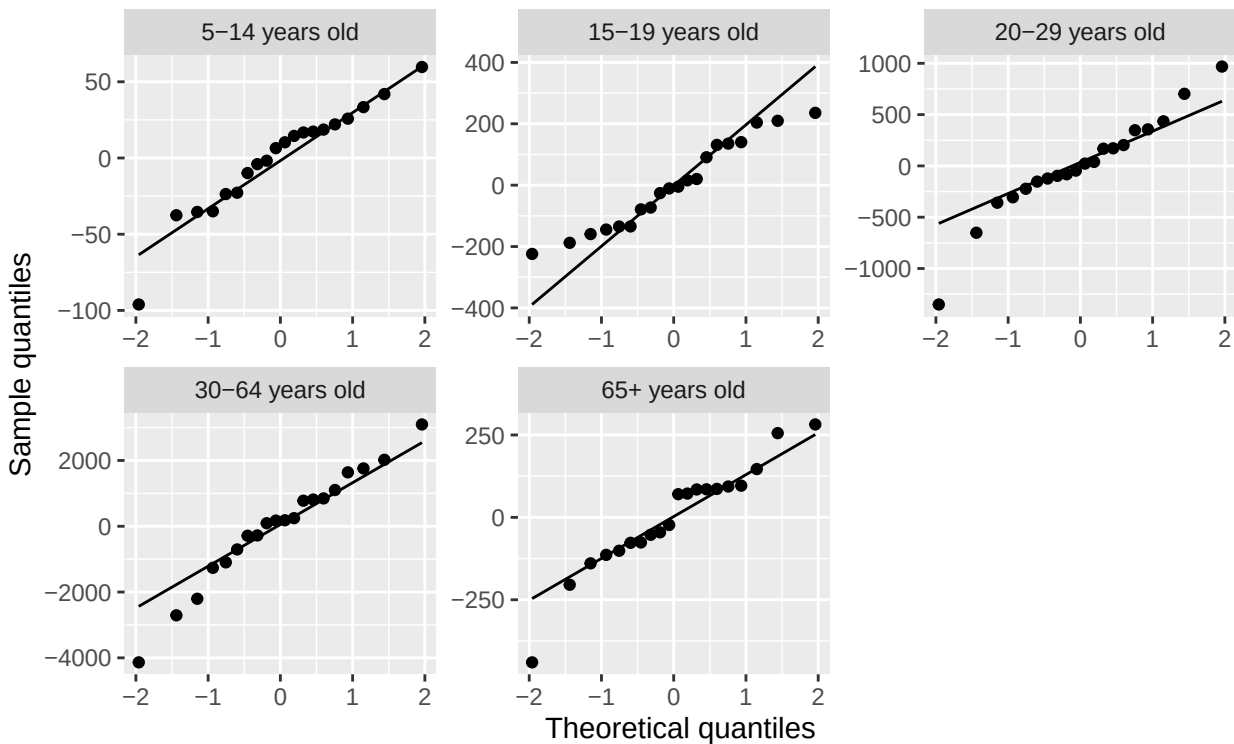
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	68 % (52 % to 87 %)	69 % (57 % to 82 %)	102 % (81 % to 128 %)
Female	73 % (57 % to 94 %)	68 % (57 % to 81 %)	105 % (83 % to 133 %)
Male	57 % (27 % to 105 %)	70 % (44 % to 109 %)	95 % (55 % to 161 %)

P02 Acute stress reaction

A. Residuals vs predicted plot

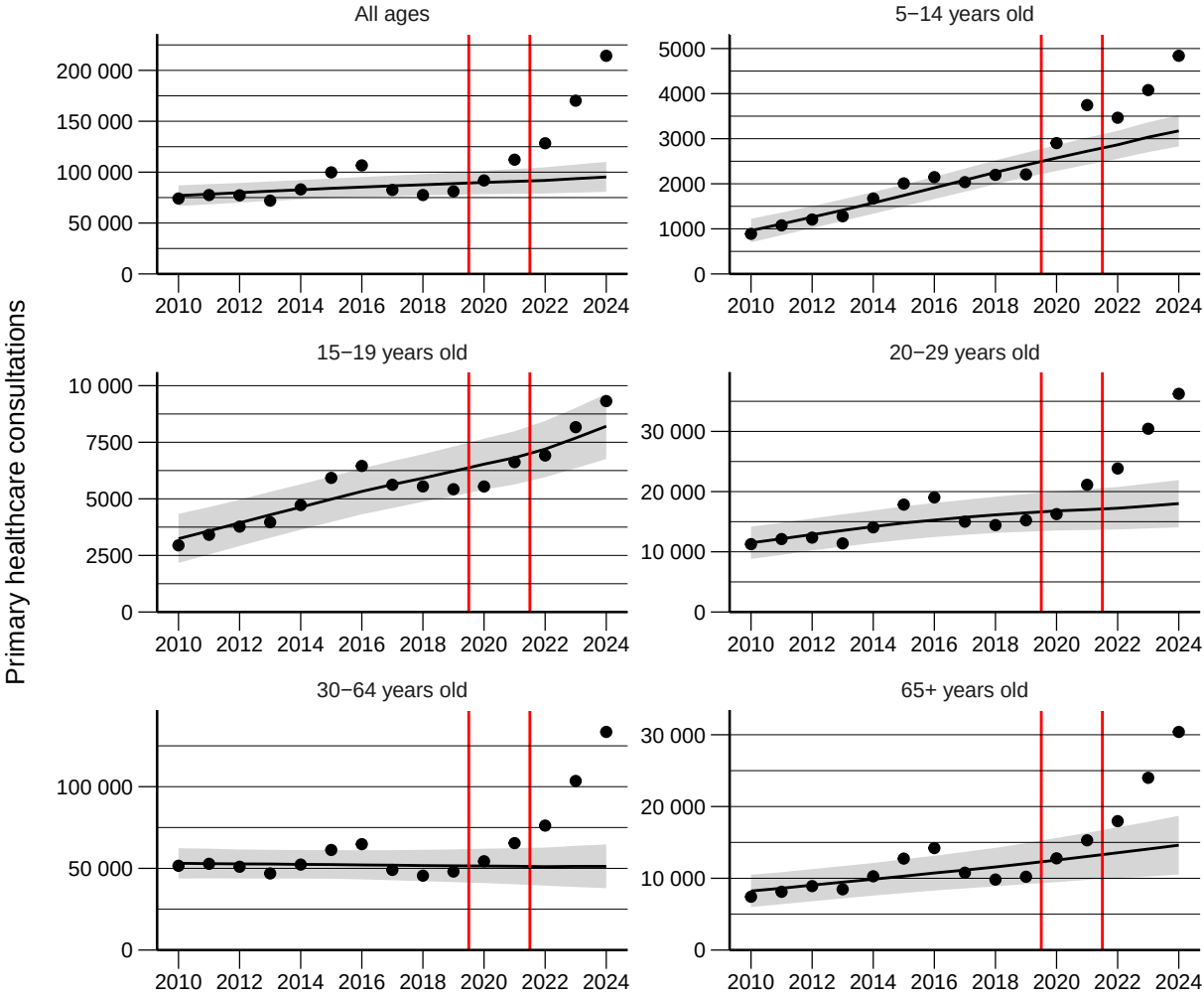


B. Q-Q-plot of residuals



P03 Feeling depressed

A



B

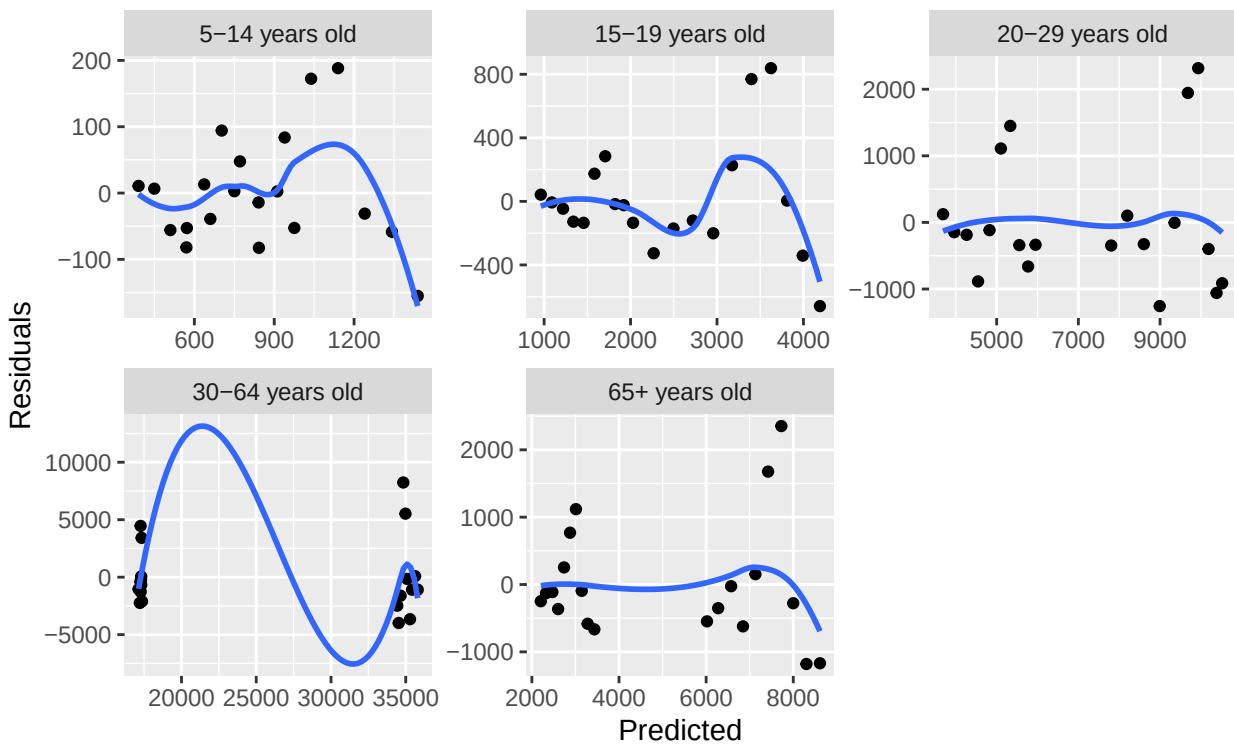
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	125 % (95 % to 166 %)	53 % (38 % to 71 %)	14 % (-3 % to 38 %)
Female	124 % (93 % to 168 %)	58 % (41 % to 81 %)	11 % (-6 % to 35 %)
Male	127 % (71 % to 237 %)	44 % (21 % to 79 %)	19 % (-14 % to 94 %)

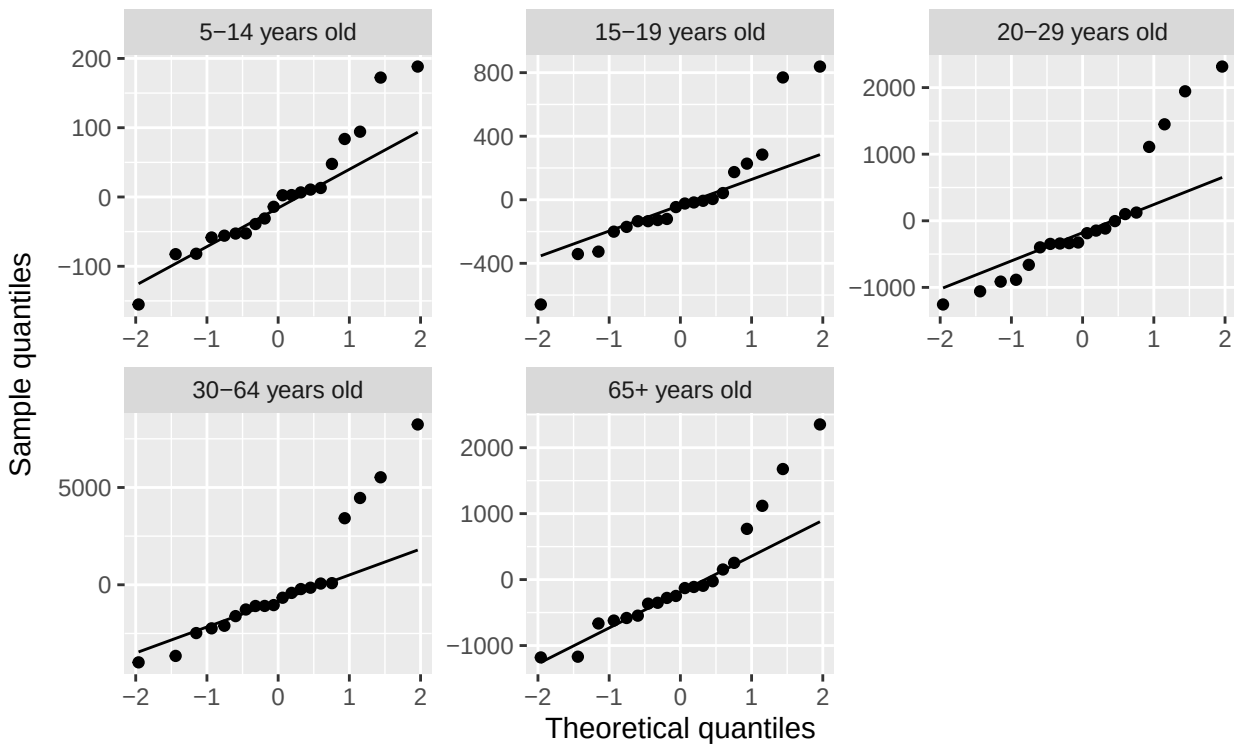
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	101 % (65 % to 158 %)	161 % (107 % to 252 %)	108 % (62 % to 189 %)
Female	109 % (69 % to 175 %)	157 % (102 % to 253 %)	104 % (57 % to 191 %)
Male	88 % (32 % to 224 %)	168 % (72 % to 503 %)	119 % (32 % to 535 %)

P03 Feeling depressed

A. Residuals vs predicted plot

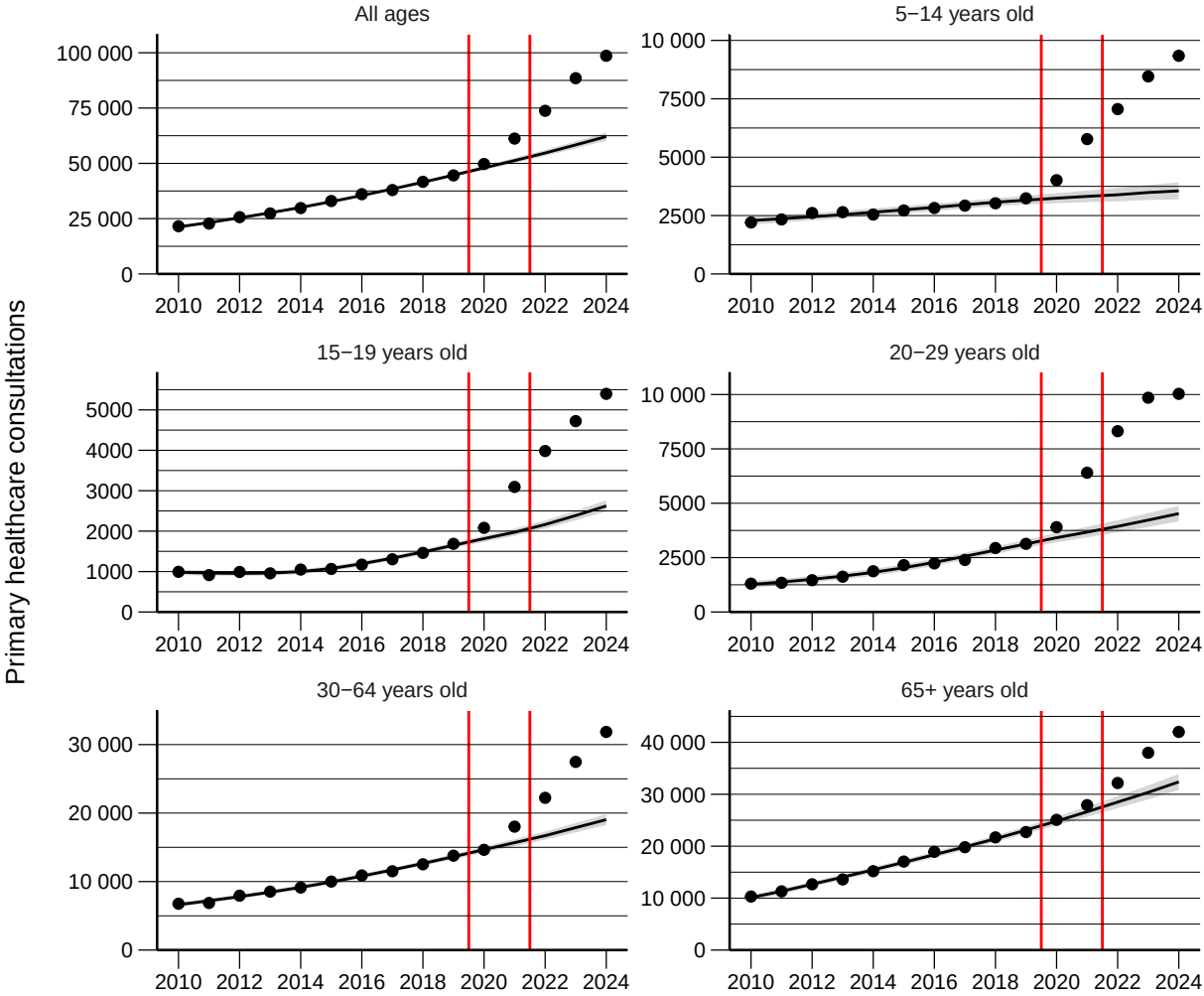


B. Q-Q-plot of residuals



P20 Memory disturbance

A



B

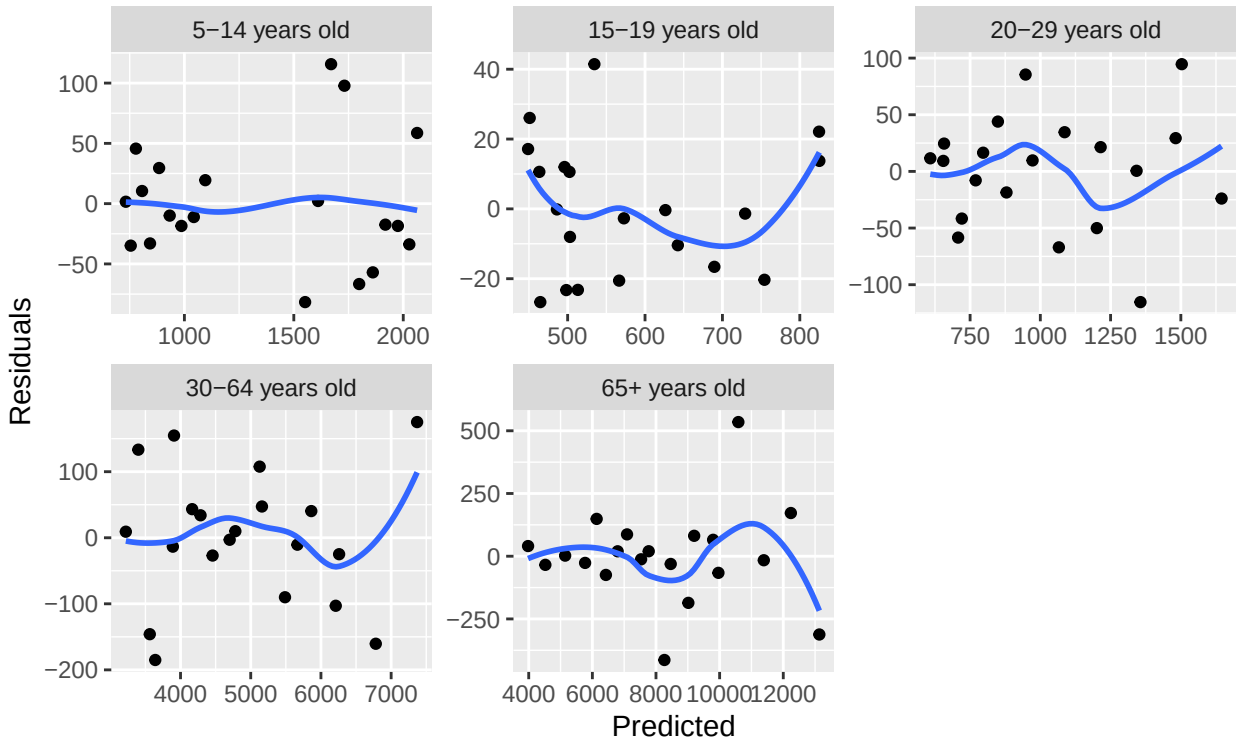
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	59 % (54 % to 64 %)	163 % (138 % to 193 %)	106 % (95 % to 117 %)
Female	63 % (57 % to 70 %)	203 % (155 % to 272 %)	141 % (125 % to 158 %)
Male	54 % (47 % to 61 %)	139 % (113 % to 171 %)	67 % (55 % to 82 %)

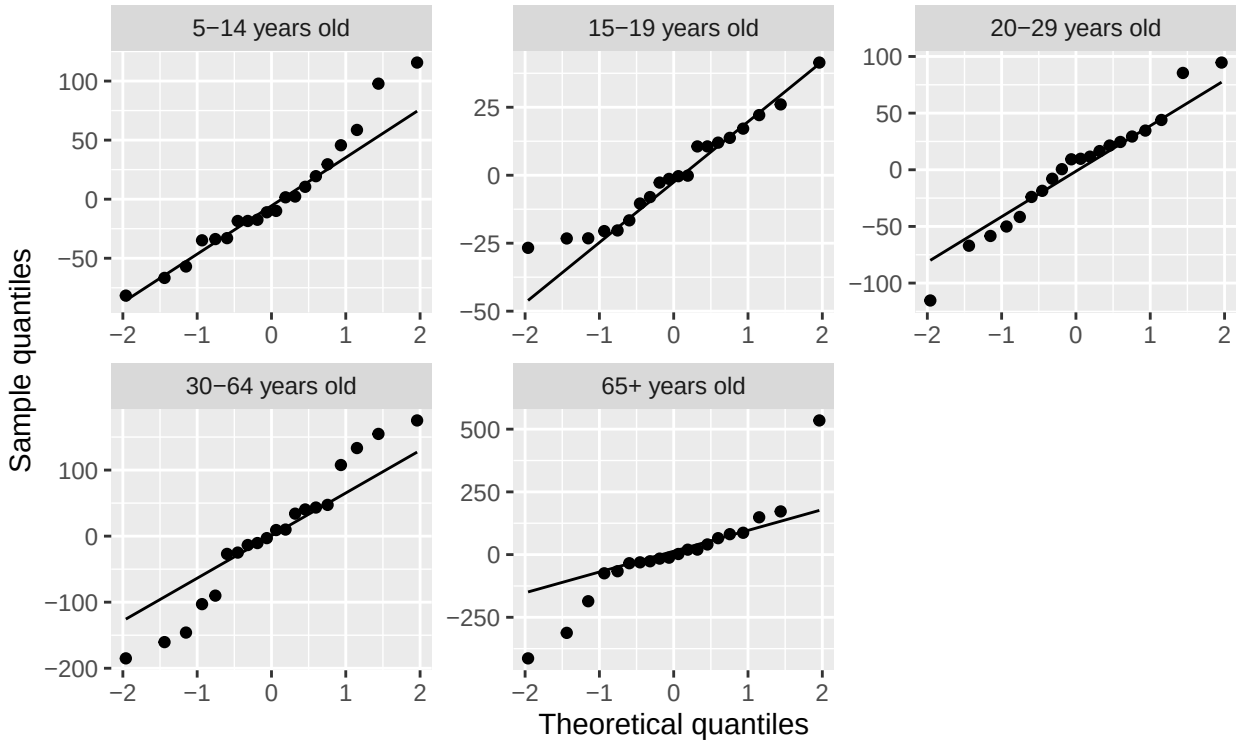
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	122 % (105 % to 141 %)	67 % (61 % to 74 %)	30 % (24 % to 36 %)
Female	164 % (137 % to 198 %)	73 % (65 % to 83 %)	29 % (21 % to 37 %)
Male	82 % (64 % to 105 %)	60 % (50 % to 71 %)	31 % (22 % to 41 %)

P20 Memory disturbance

A. Residuals vs predicted plot

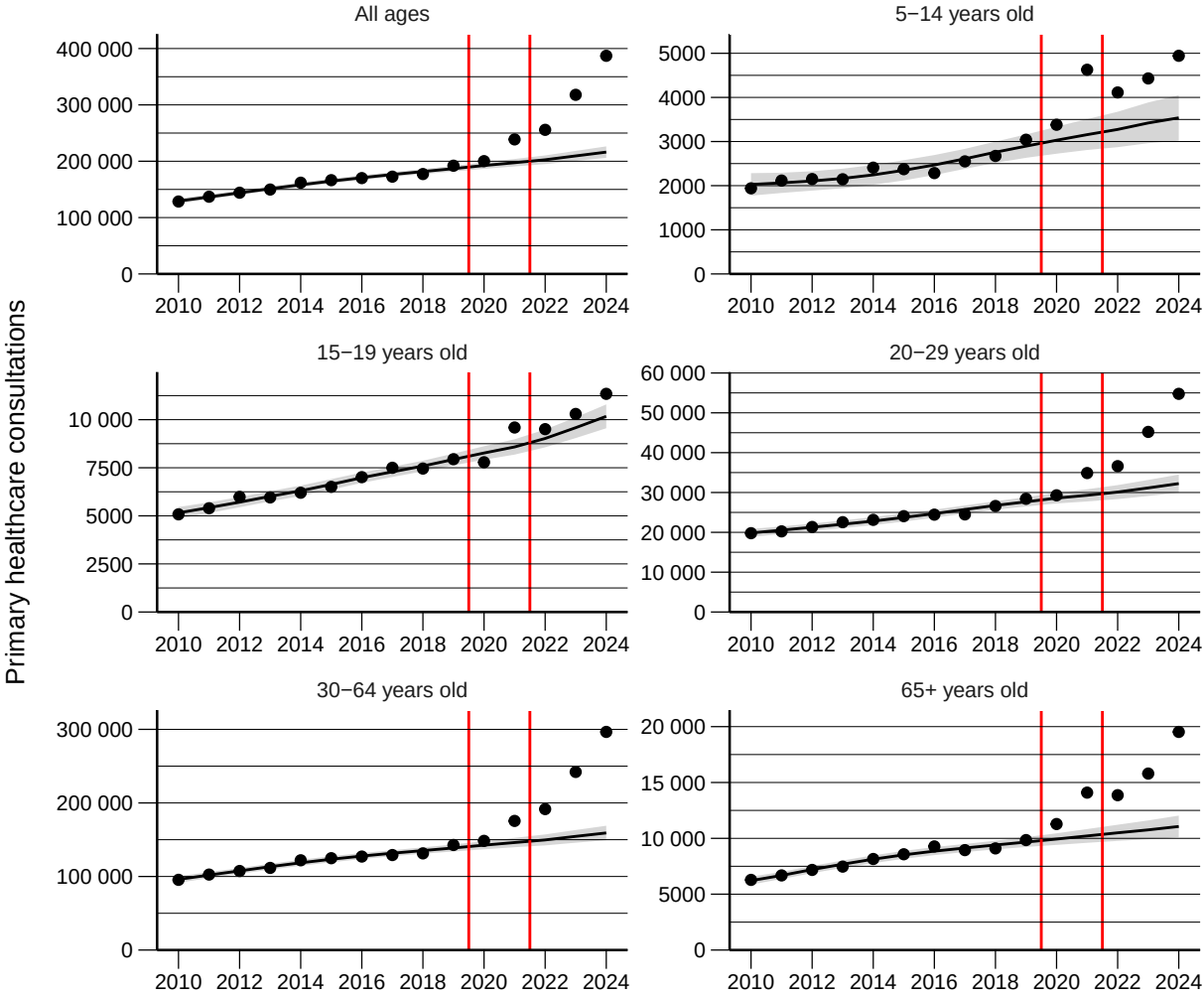


B. Q-Q-plot of residuals



P29 Psychological symptom/complaint other

A



B

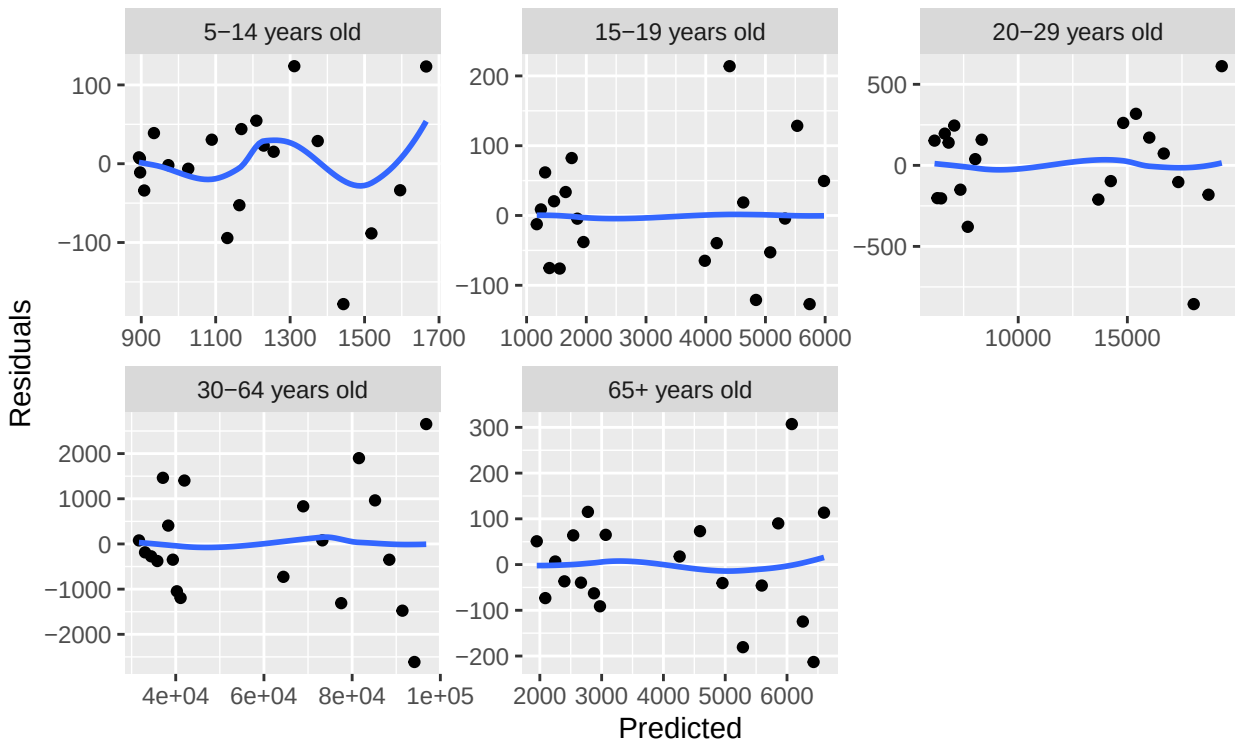
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	79 % (71 % to 88 %)	40 % (22 % to 64 %)	11 % (5 % to 19 %)
Female	81 % (73 % to 90 %)	53 % (30 % to 86 %)	13 % (7 % to 20 %)
Male	74 % (56 % to 96 %)	23 % (–1 % to 63 %)	7 % (–9 % to 29 %)

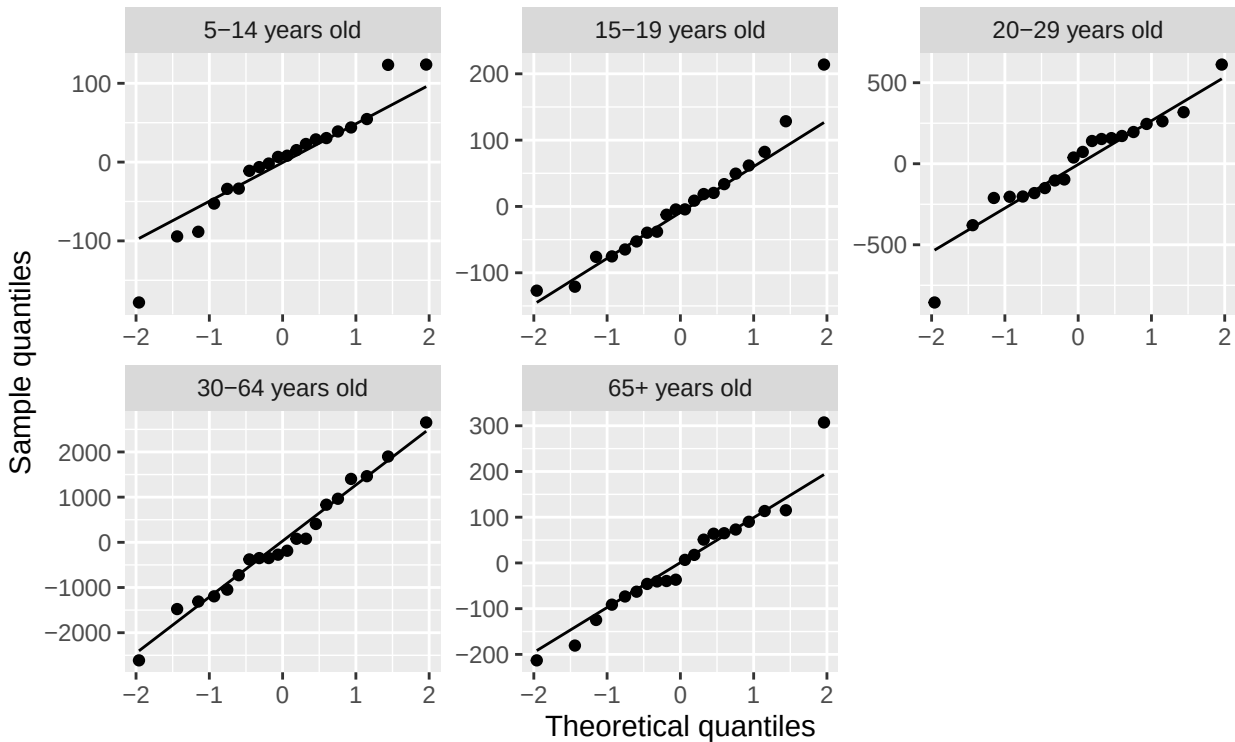
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	70 % (59 % to 83 %)	86 % (75 % to 99 %)	77 % (62 % to 93 %)
Female	76 % (64 % to 89 %)	88 % (77 % to 100 %)	78 % (62 % to 96 %)
Male	57 % (35 % to 89 %)	83 % (59 % to 116 %)	75 % (48 % to 113 %)

P29 Psychological symptom/complaint other

A. Residuals vs predicted plot

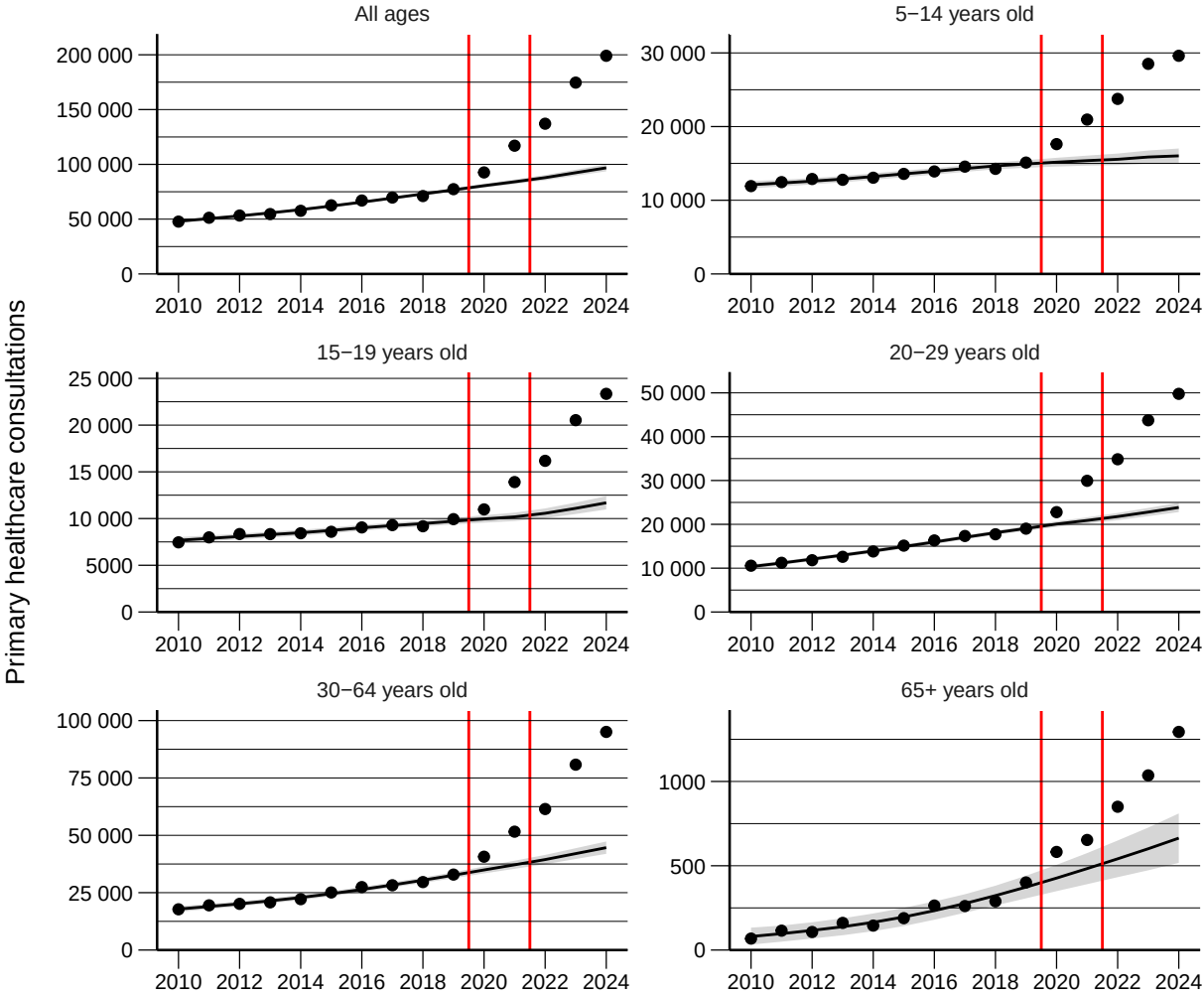


B. Q-Q-plot of residuals



P81 Hyperkinetic disorder

A



B

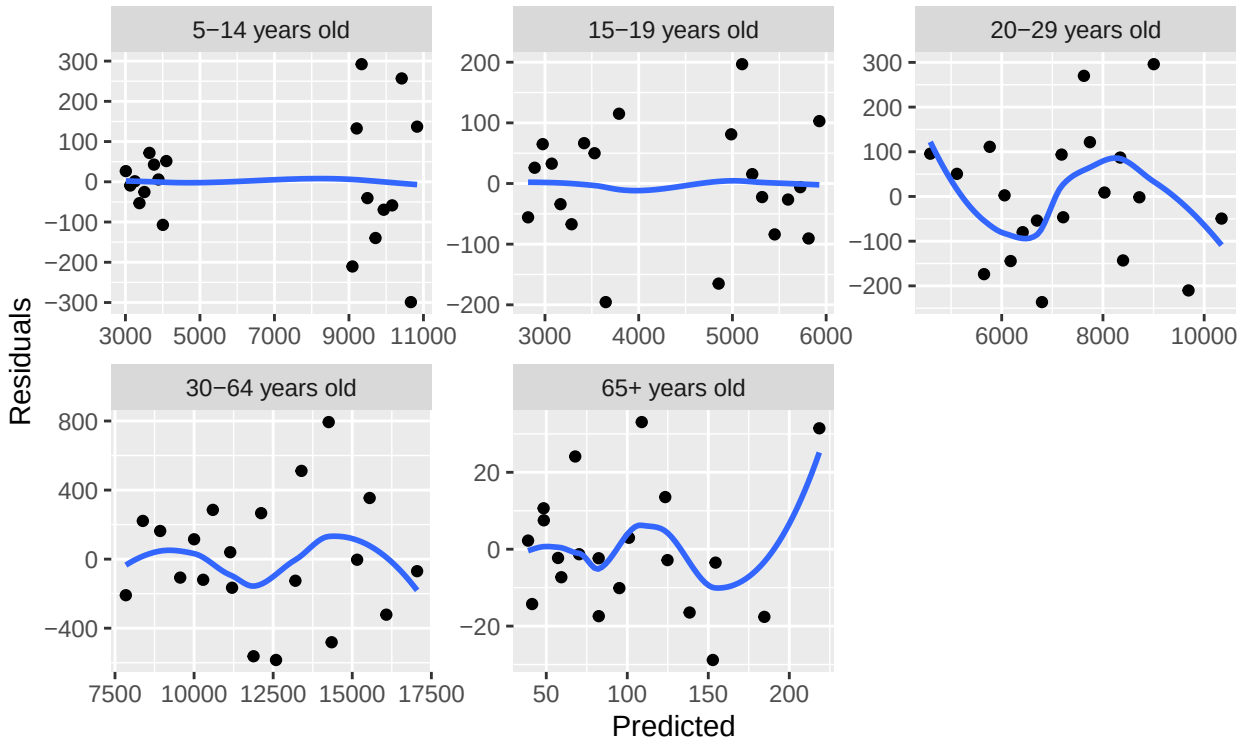
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	106 % (99 % to 113 %)	85 % (74 % to 97 %)	100 % (88 % to 113 %)
Female	148 % (136 % to 162 %)	118 % (89 % to 158 %)	159 % (136 % to 189 %)
Male	73 % (66 % to 80 %)	72 % (62 % to 83 %)	59 % (48 % to 72 %)

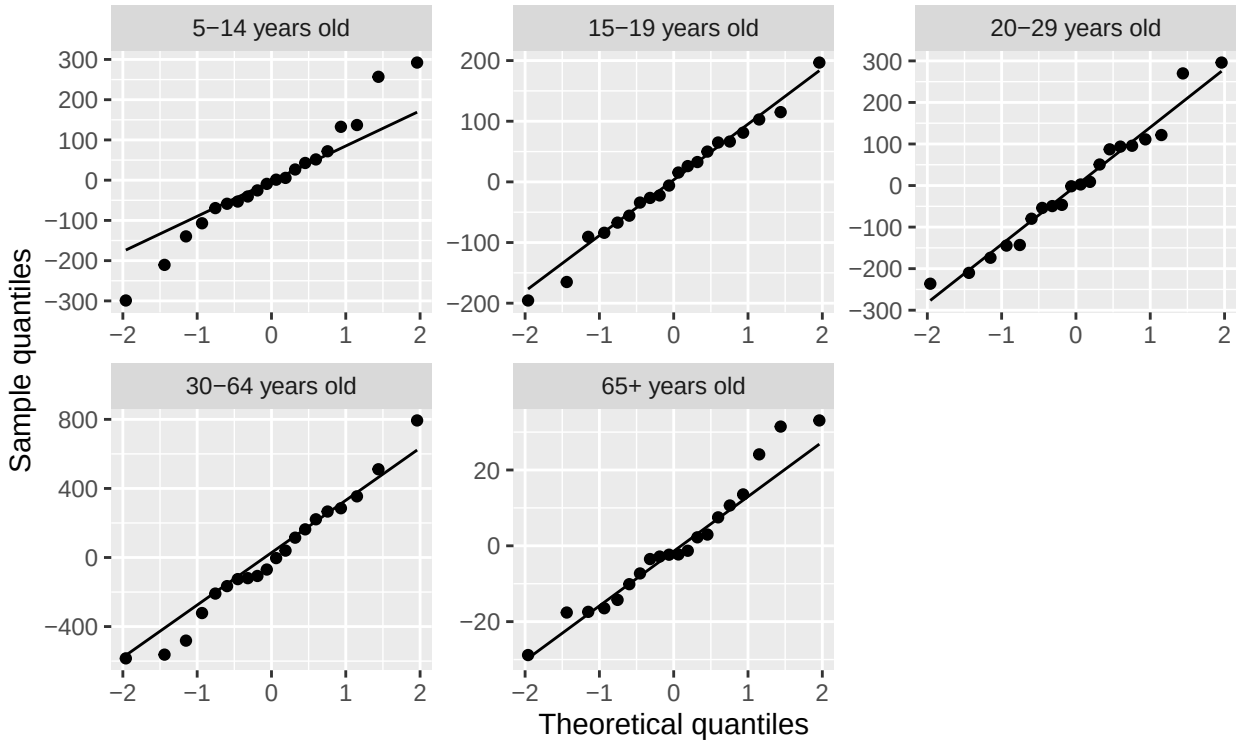
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	109 % (100 % to 118 %)	113 % (101 % to 127 %)	95 % (60 % to 150 %)
Female	178 % (159 % to 199 %)	138 % (119 % to 160 %)	165 % (83 % to 376 %)
Male	56 % (47 % to 65 %)	88 % (73 % to 106 %)	54 % (25 % to 100 %)

P81 Hyperkinetic disorder

A. Residuals vs predicted plot

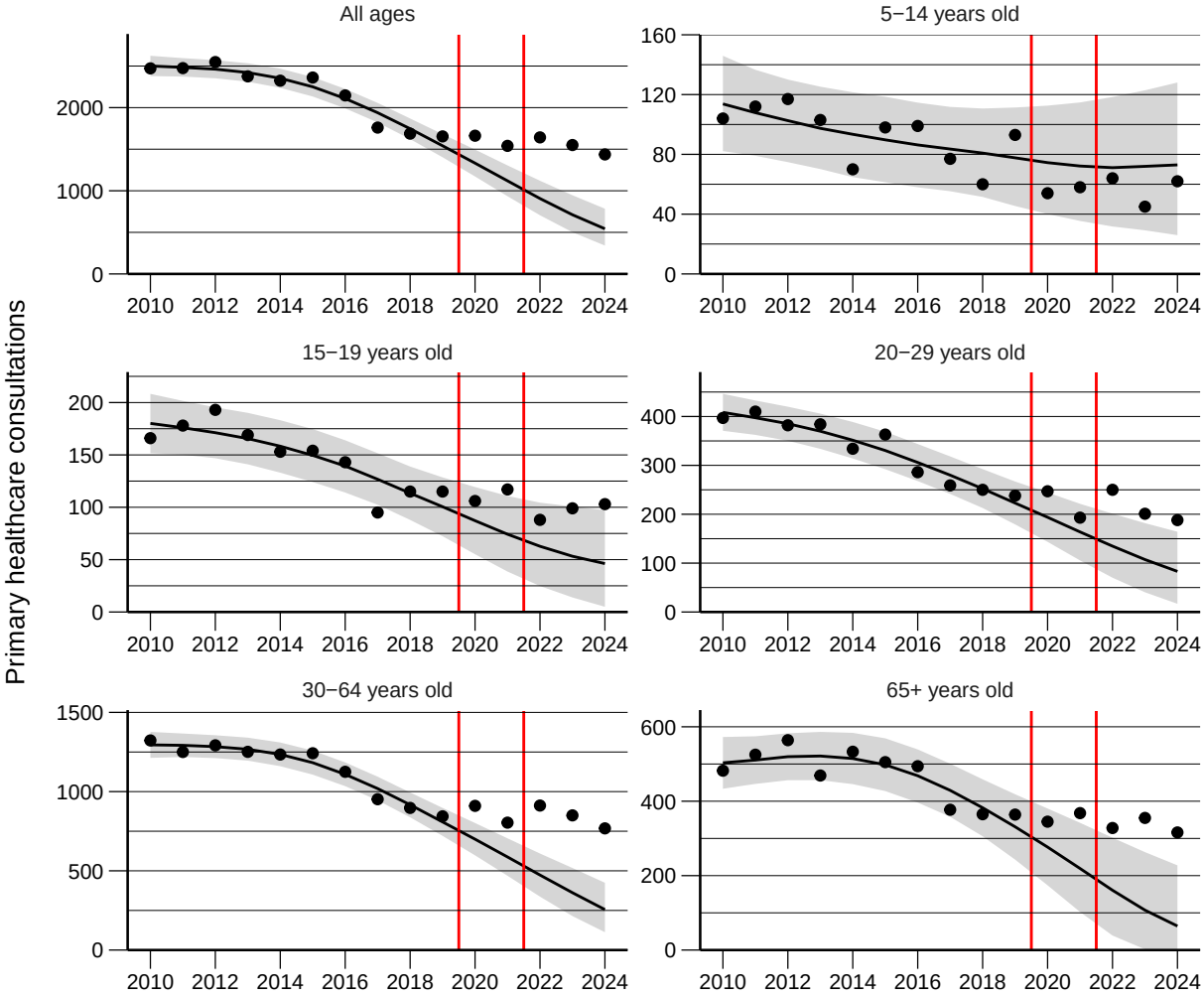


B. Q-Q-plot of residuals



R01 Pain respiratory system

A



B

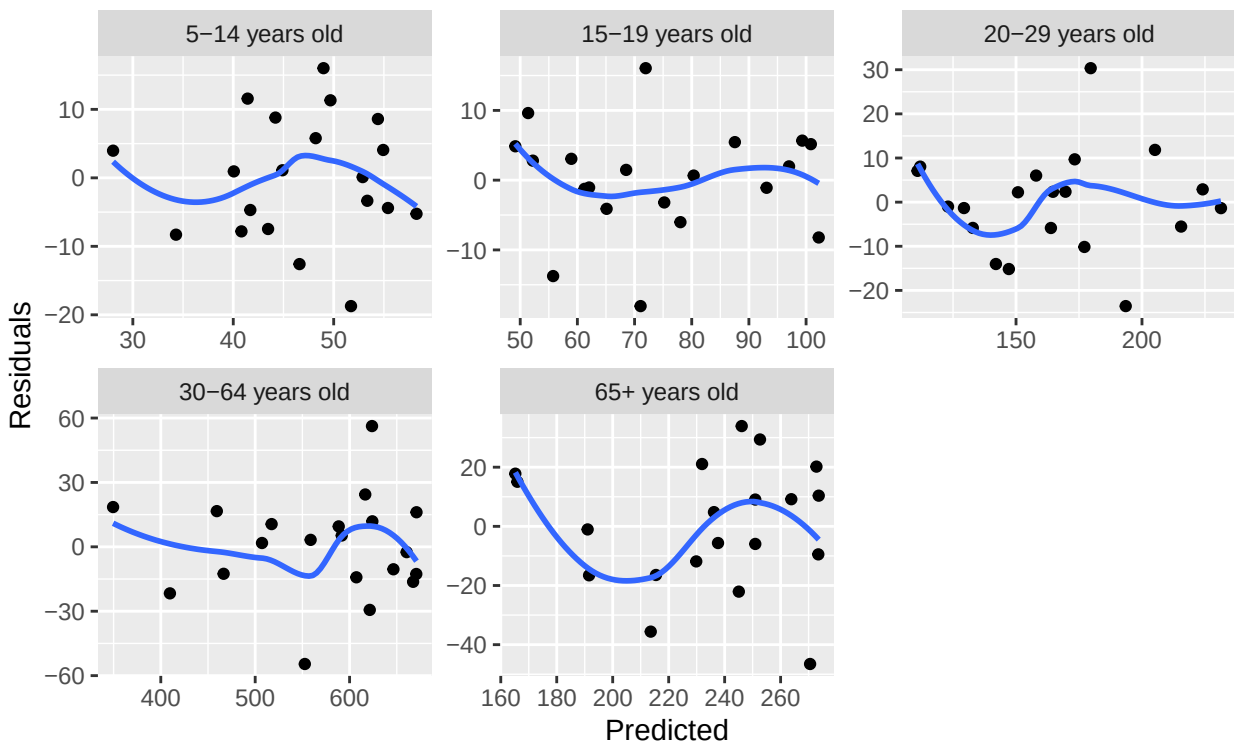
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	165 % (83 % to 321 %)	–15 % (–52 % to 139 %)	123 % (6 % to 1974 %)
Female	120 % (45 % to 298 %)	–49 % (–70 % to 70 %)	2277 % (46 % to 6000 %)
Male	262 % (88 % to 840 %)	2800 % (–32 % to 2800 %)	16 % (–46 % to 4100 %)

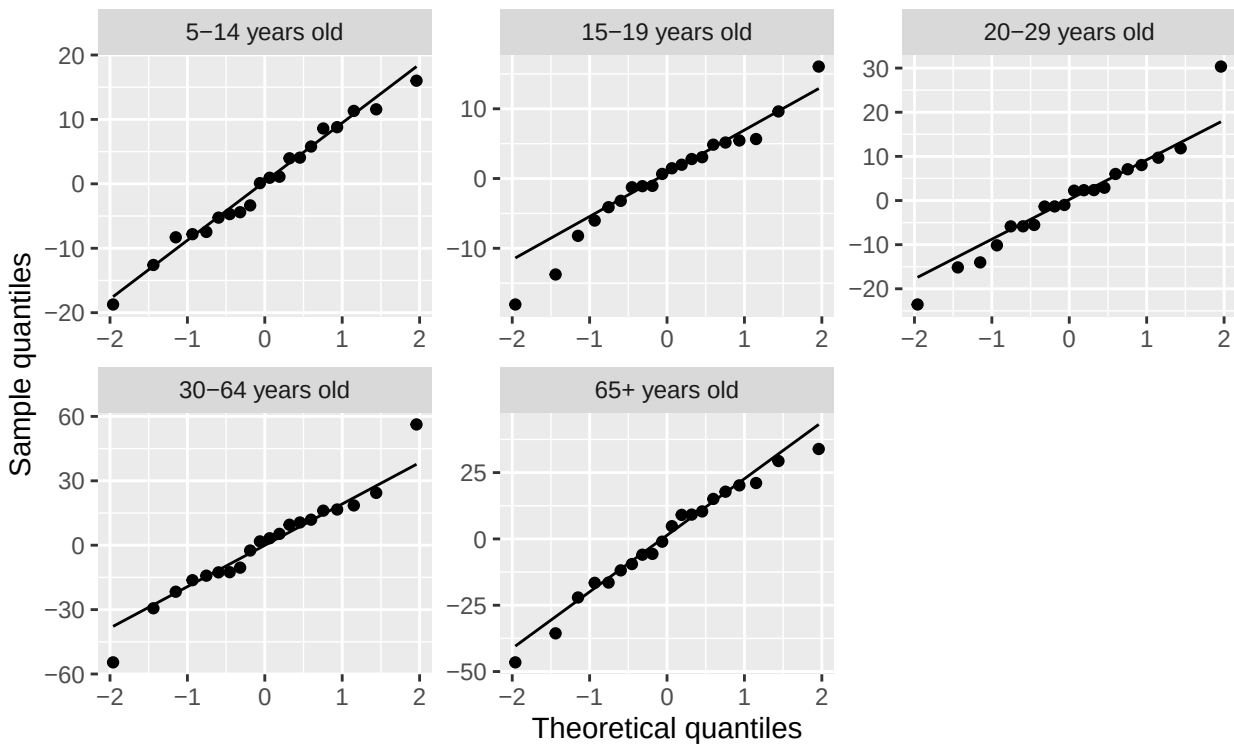
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	126 % (15 % to 1022 %)	201 % (81 % to 582 %)	391 % (39 % to 15 700 %)
Female	421 % (30 % to 10 100 %)	94 % (21 % to 385 %)	787 % (5 % to 17 100 %)
Male	47 % (–28 % to 8500 %)	925 % (120 % to 36 300 %)	1764 % (6 % to 14 300 %)

R01 Pain respiratory system

A. Residuals vs predicted plot

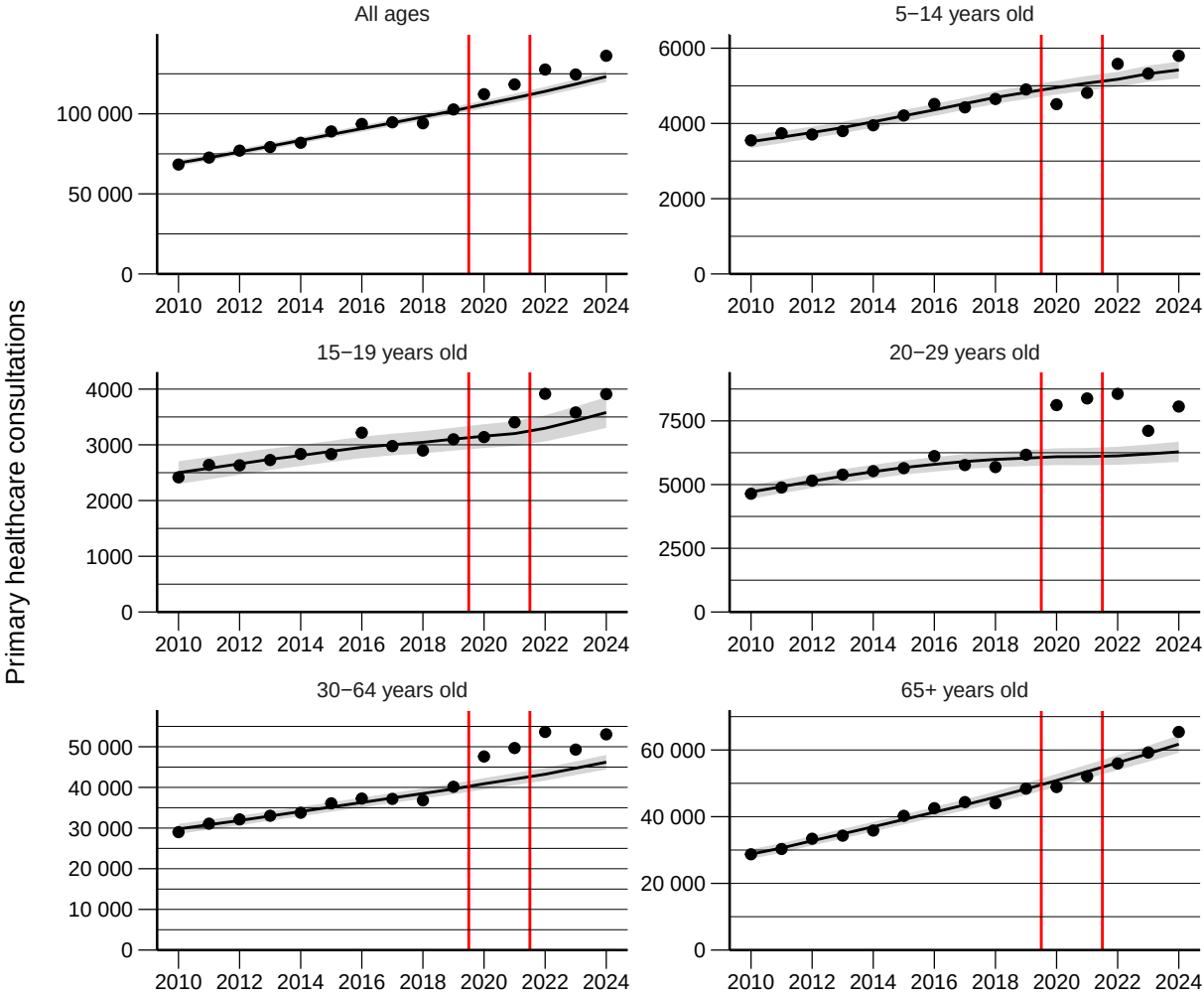


B. Q-Q-plot of residuals



R02 Shortness of breath/dyspnea

A



B

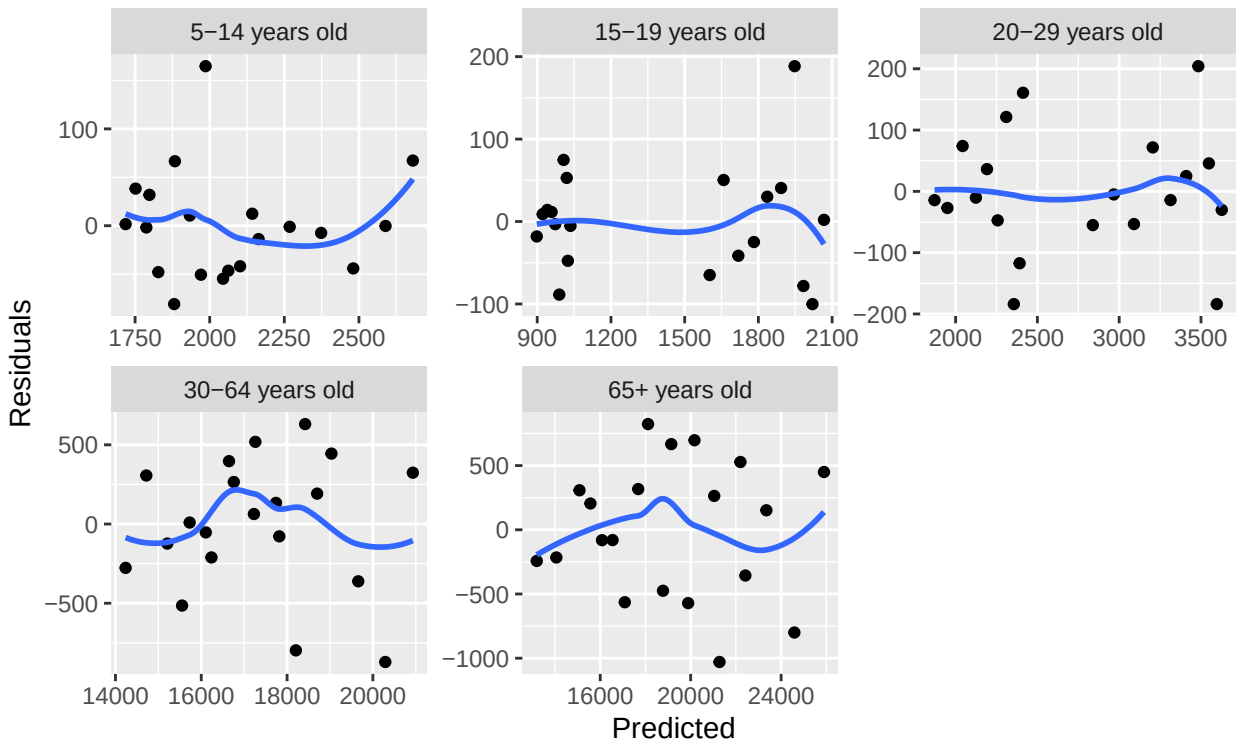
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	11 % (8 % to 14 %)	7 % (3 % to 12 %)	9 % (1 % to 18 %)
Female	6 % (3 % to 10 %)	-3 % (-8 % to 2 %)	5 % (-3 % to 14 %)
Male	16 % (11 % to 20 %)	21 % (13 % to 30 %)	18 % (1 % to 43 %)

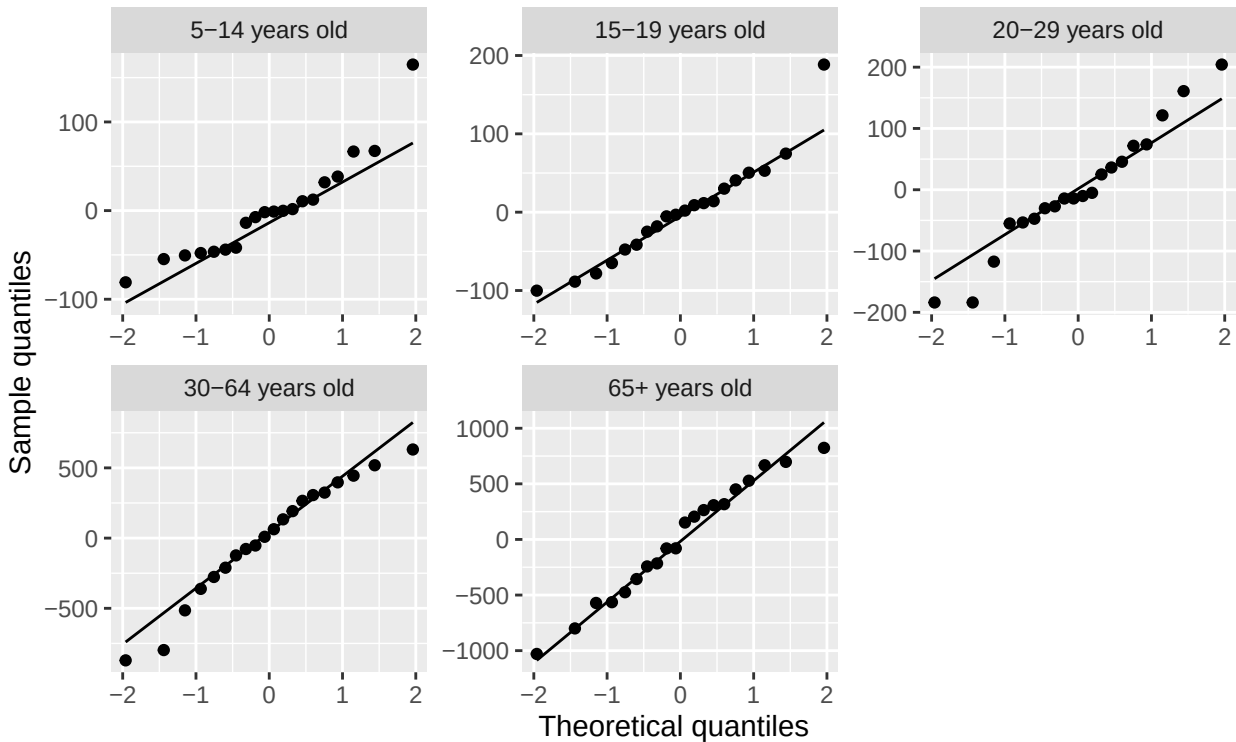
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	28 % (21 % to 37 %)	15 % (11 % to 19 %)	6 % (2 % to 11 %)
Female	26 % (18 % to 36 %)	11 % (5 % to 17 %)	2 % (-4 % to 8 %)
Male	31 % (18 % to 48 %)	19 % (13 % to 27 %)	11 % (4 % to 18 %)

R02 Shortness of breath/dyspnea

A. Residuals vs predicted plot

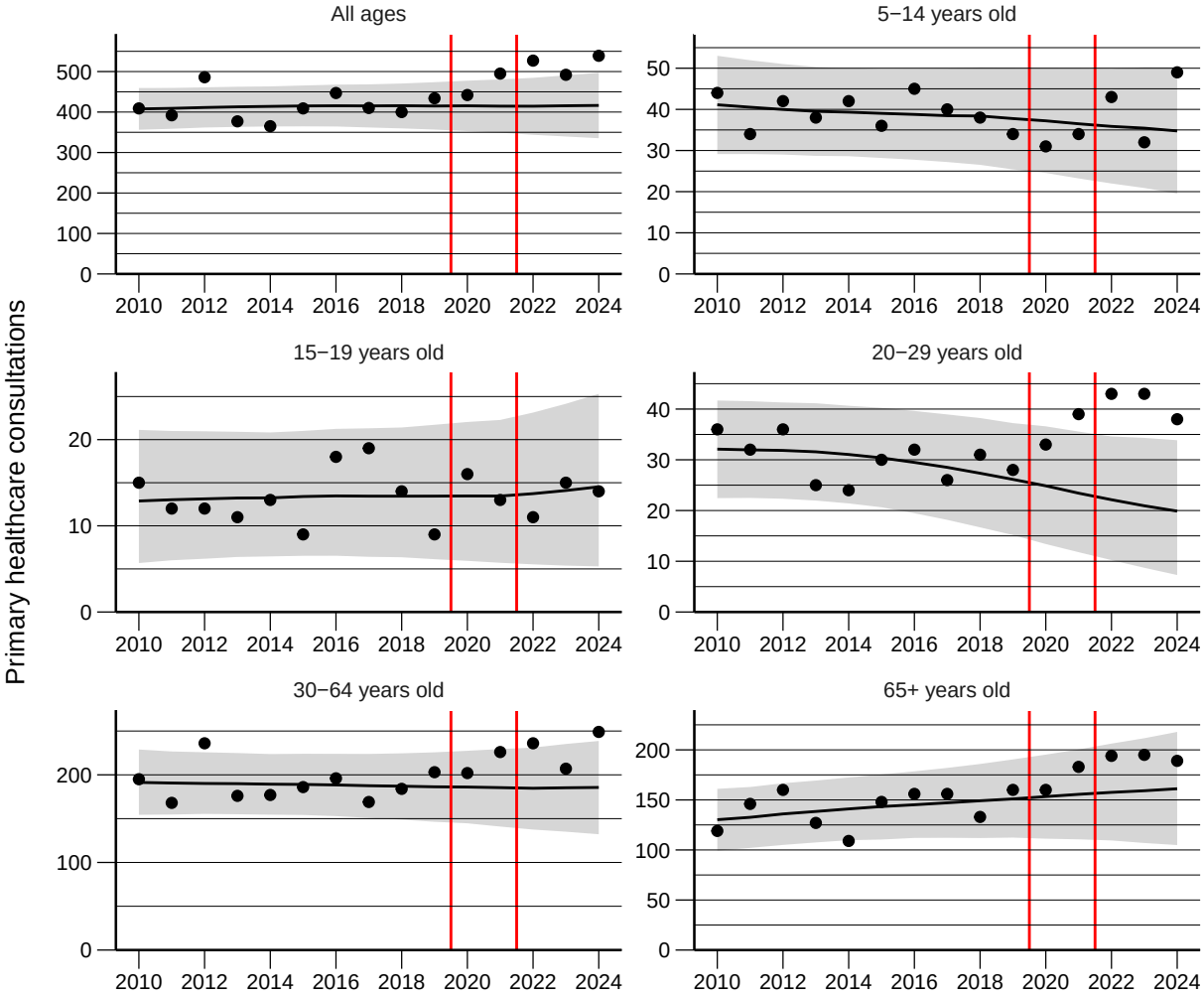


B. Q-Q-plot of residuals



R03 Wheezing

A



B

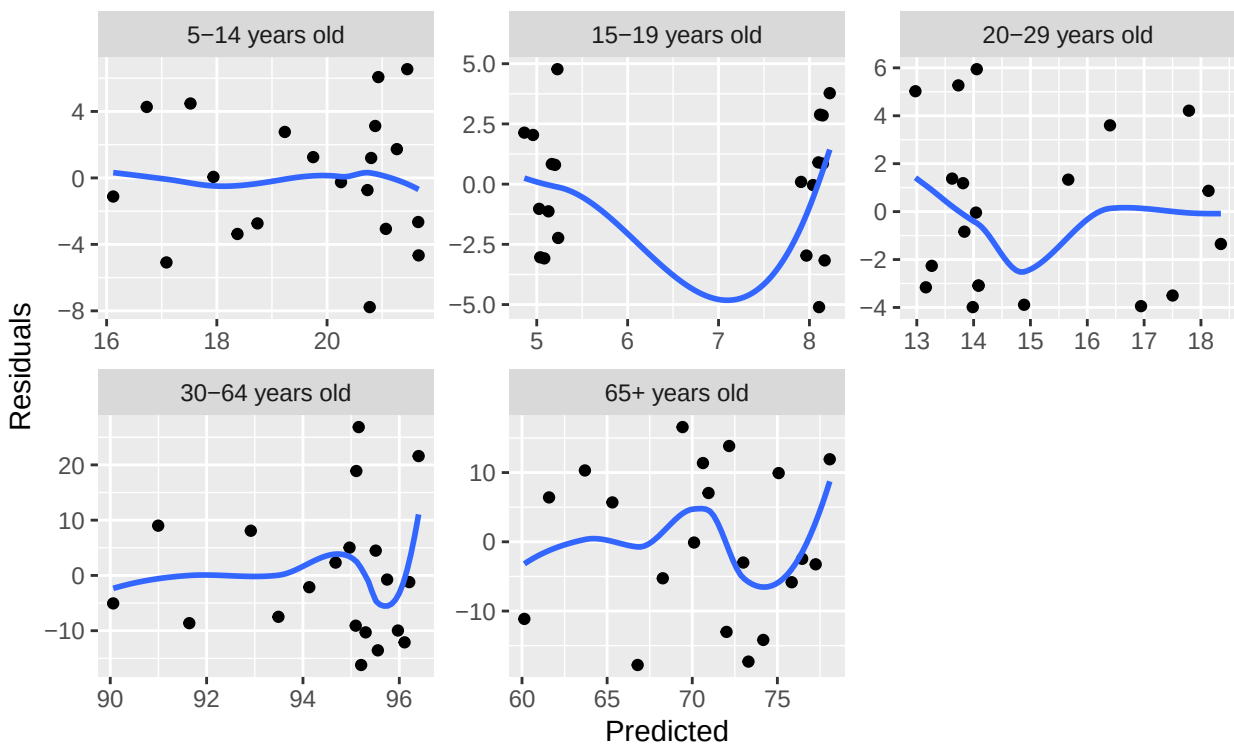
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	29 % (8 % to 61 %)	41 % (–2 % to 151 %)	–4 % (–45 % to 165 %)
Female	7 % (–16 % to 47 %)	73 % (–4 % to 795 %)	–7 % (–51 % to 700 %)
Male	53 % (20 % to 112 %)	21 % (–21 % to 157 %)	6 % (–56 % to 500 %)

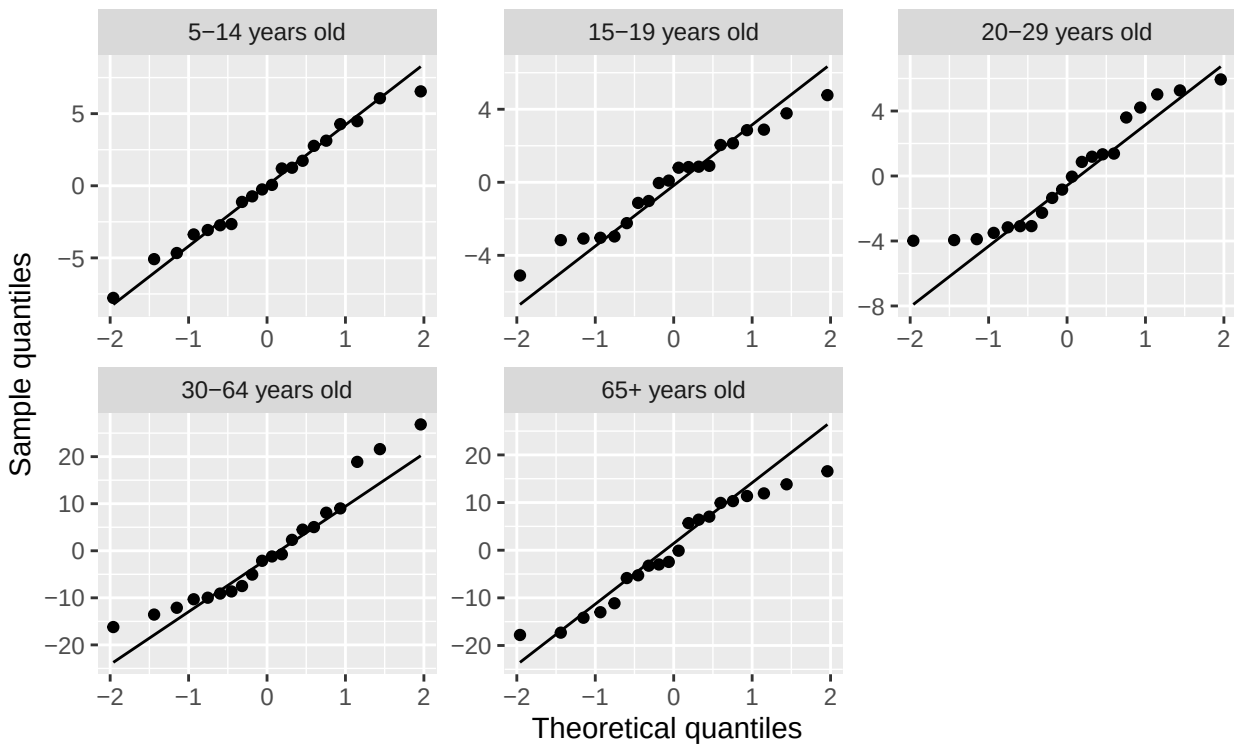
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	91 % (12 % to 421 %)	34 % (4 % to 88 %)	17 % (–13 % to 80 %)
Female	108 % (–2 % to 1700 %)	11 % (–19 % to 77 %)	–18 % (–46 % to 67 %)
Male	81 % (–6 % to 1900 %)	61 % (11 % to 189 %)	54 % (4 % to 197 %)

R03 Wheezing

A. Residuals vs predicted plot

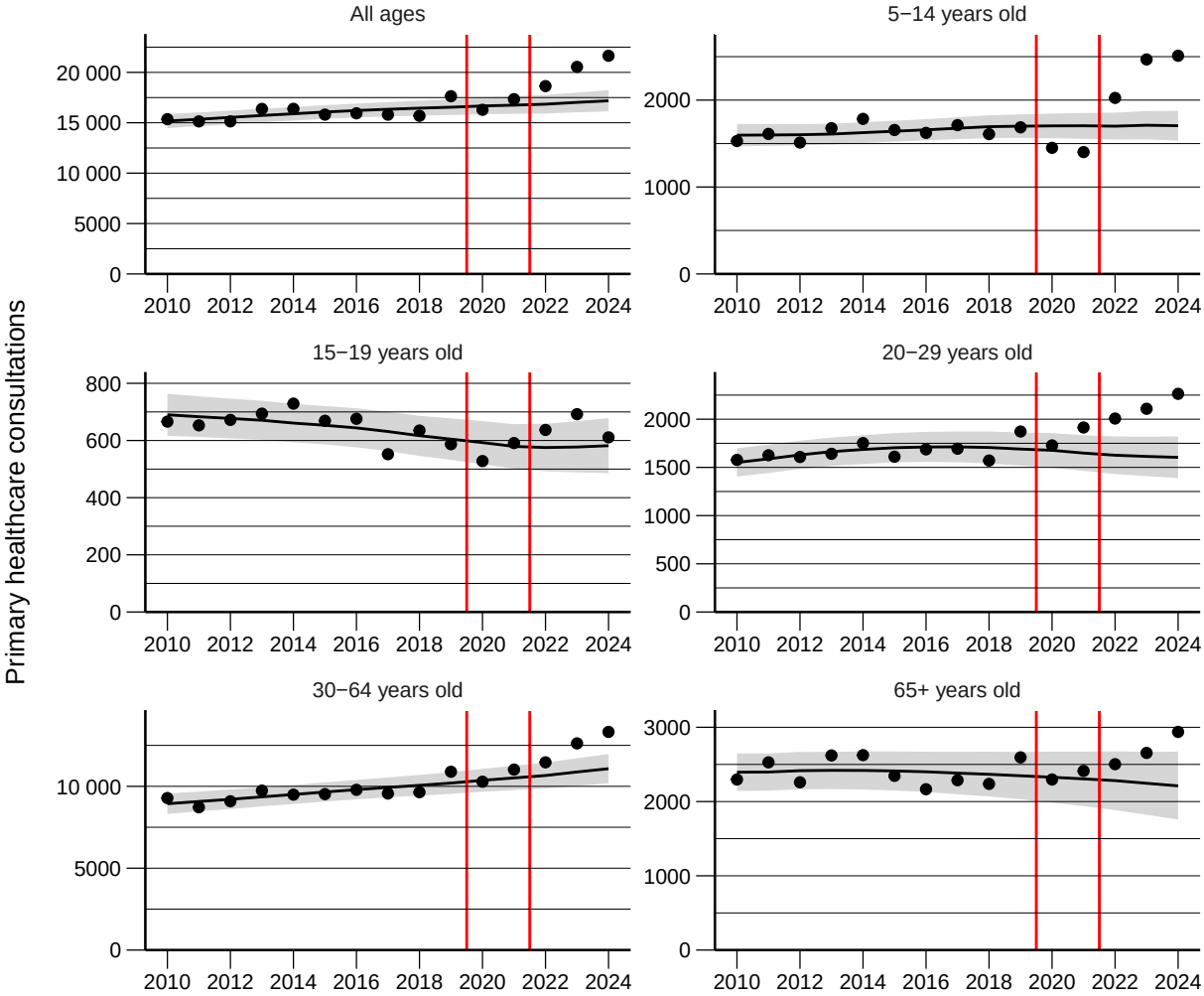


B. Q-Q-plot of residuals



R04 Breathing problem, other

A



B

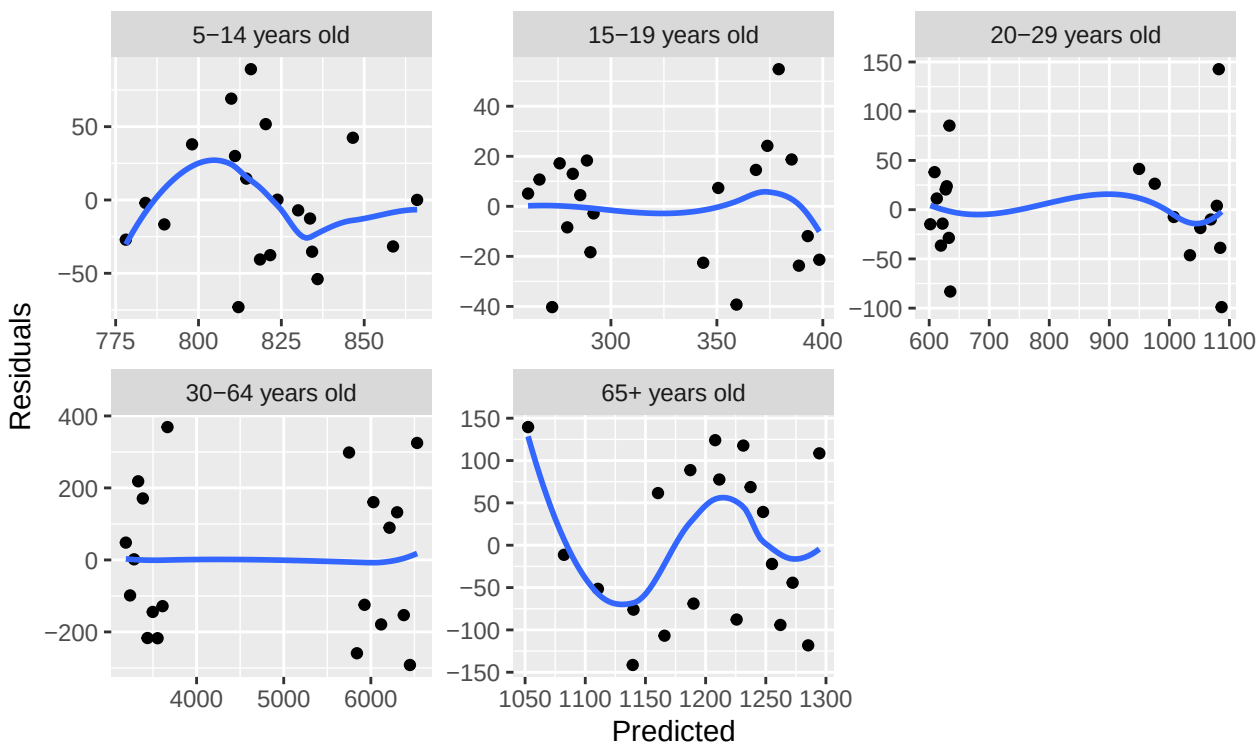
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	26 % (19 % to 34 %)	47 % (34 % to 64 %)	5 % (-10 % to 26 %)
Female	25 % (13 % to 40 %)	34 % (19 % to 55 %)	-9 % (-24 % to 15 %)
Male	27 % (18 % to 36 %)	61 % (40 % to 90 %)	23 % (-4 % to 69 %)

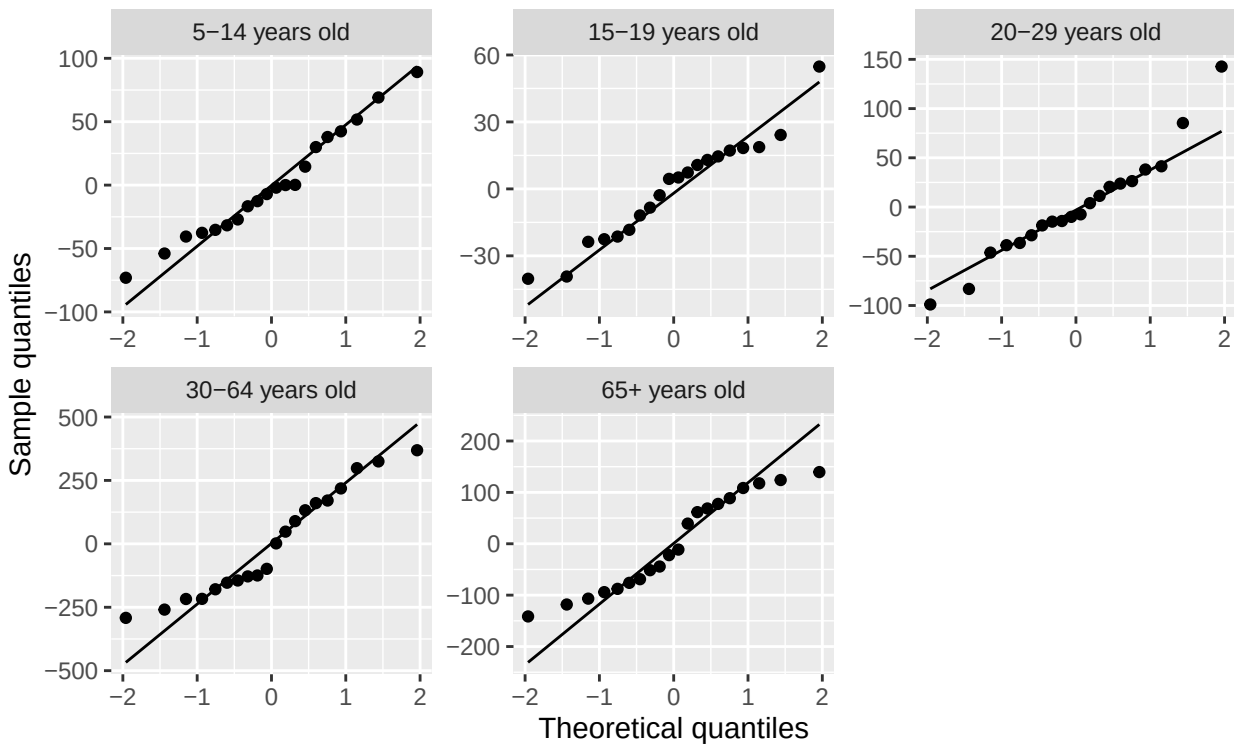
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	41 % (24 % to 63 %)	20 % (11 % to 31 %)	33 % (10 % to 67 %)
Female	38 % (9 % to 88 %)	16 % (1 % to 37 %)	58 % (14 % to 155 %)
Male	42 % (24 % to 67 %)	22 % (12 % to 35 %)	16 % (-6 % to 51 %)

R04 Breathing problem, other

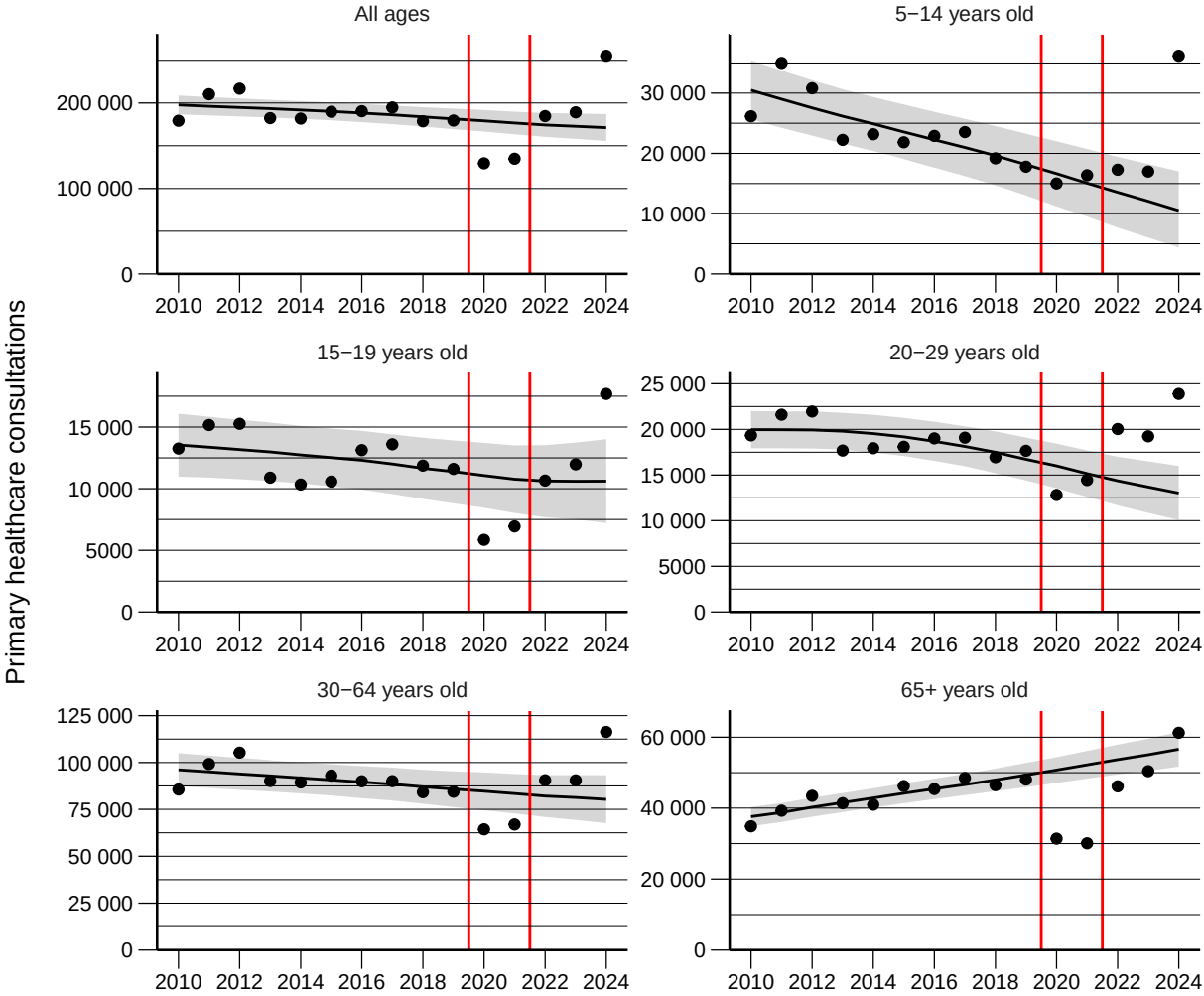
A. Residuals vs predicted plot



B. Q-Q-plot of residuals



A



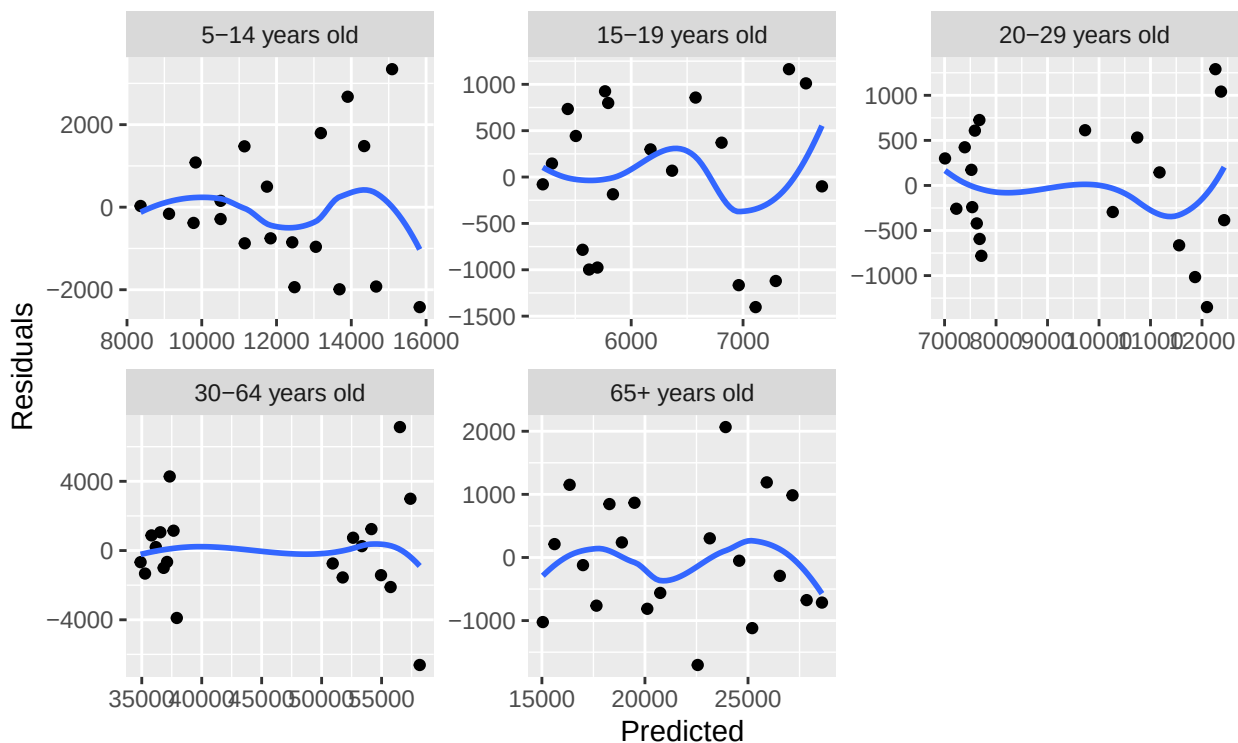
B

Excess/deficit in 2024 (90 % prediction interval)

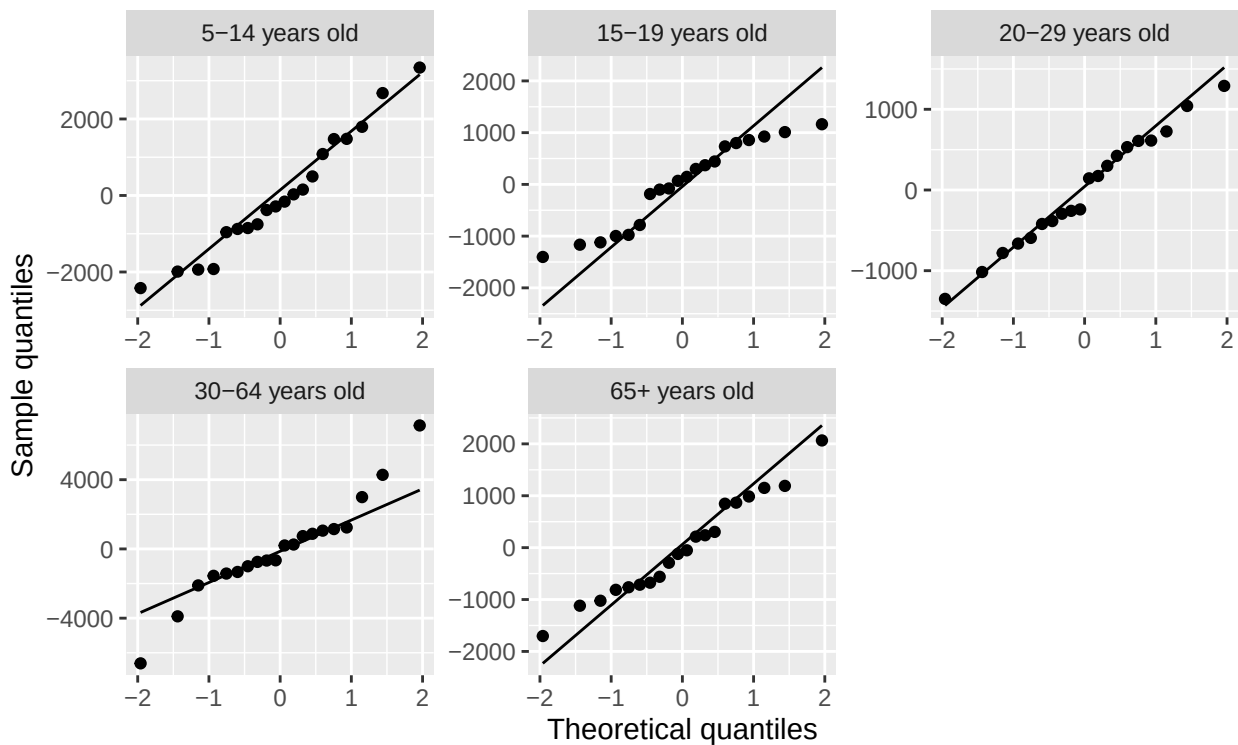
Sex	All ages	5–14 years old	15–19 years old
All sexes	49 % (37 % to 64 %)	244 % (113 % to 721 %)	67 % (26 % to 145 %)
Female	50 % (35 % to 69 %)	276 % (90 % to 67 690 %)	70 % (20 % to 192 %)
Male	48 % (28 % to 74 %)	220 % (79 % to 1428 %)	63 % (10 % to 221 %)

Sex	20–29 years old	30–64 years old	65+ years old
All sexes	83 % (49 % to 137 %)	45 % (25 % to 72 %)	8 % (–0 % to 18 %)
Female	99 % (55 % to 180 %)	49 % (25 % to 83 %)	7 % (–3 % to 21 %)
Male	64 % (21 % to 160 %)	39 % (9 % to 93 %)	9 % (–4 % to 26 %)

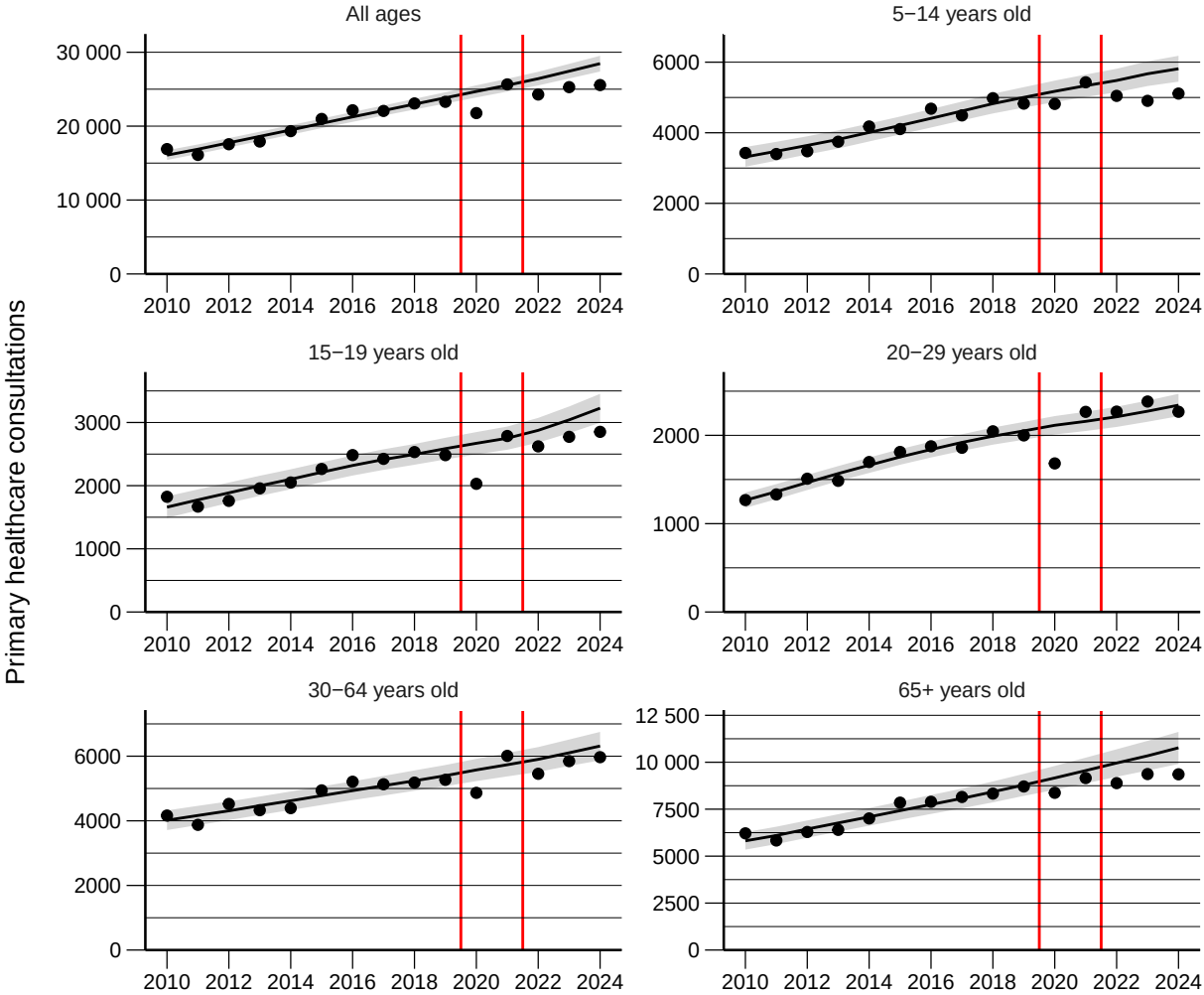
A. Residuals vs predicted plot



B. Q-Q-plot of residuals



A



B

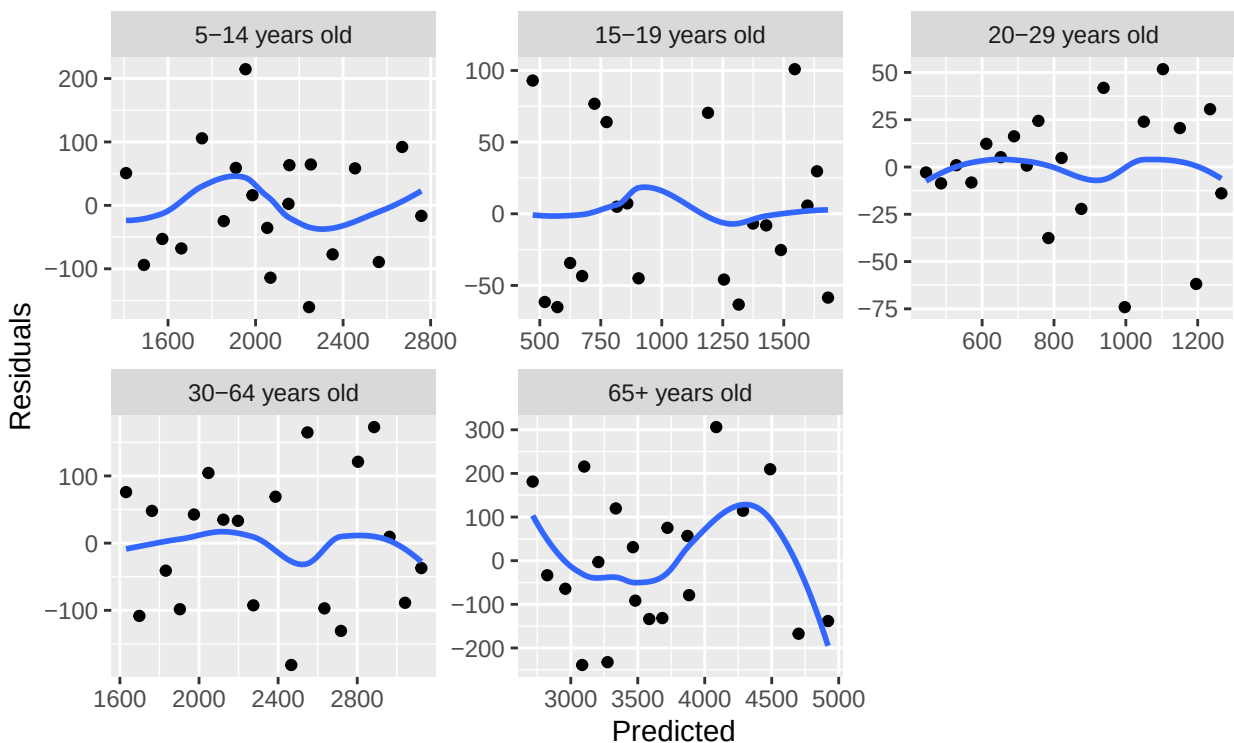
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	-10 % (-13 % to -7 %)	-12 % (-17 % to -6 %)	-12 % (-17 % to -5 %)
Female	-10 % (-15 % to -4 %)	-14 % (-22 % to -5 %)	-21 % (-30 % to -9 %)
Male	-11 % (-14 % to -6 %)	-10 % (-17 % to -2 %)	-6 % (-13 % to 2 %)

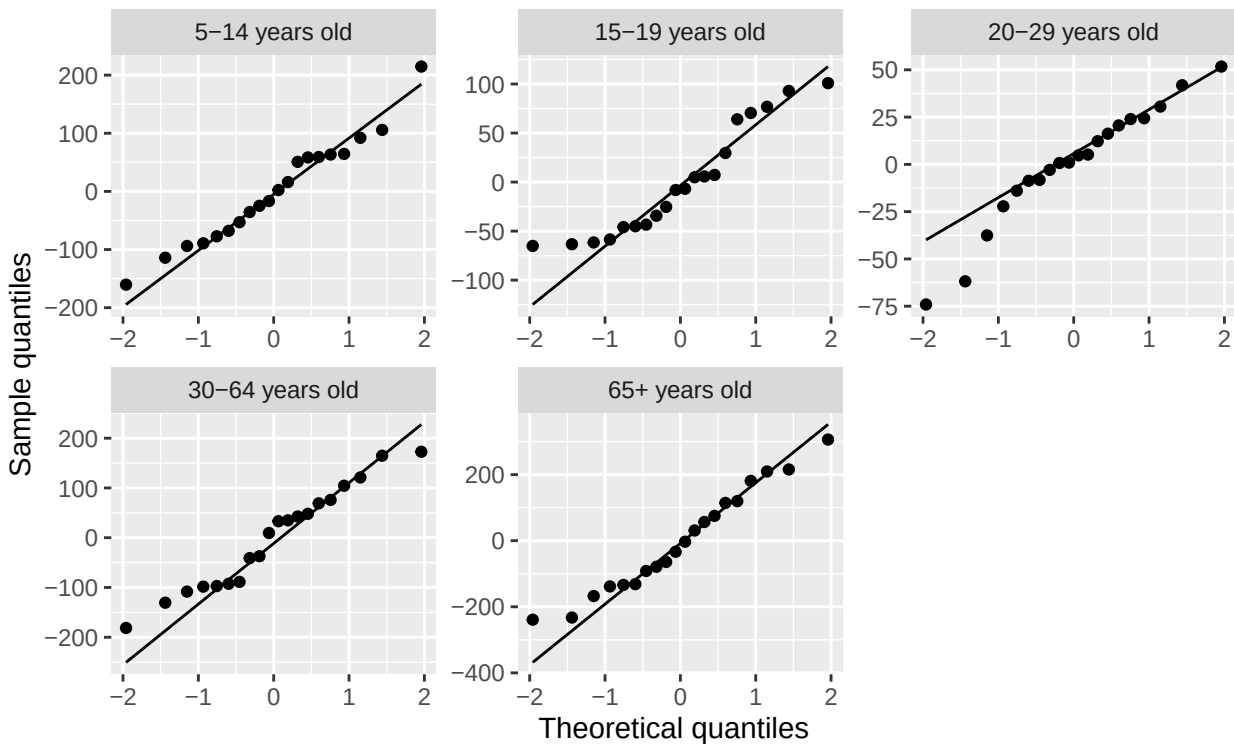
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	-3 % (-8 % to 2 %)	-5 % (-12 % to 2 %)	-13 % (-19 % to -6 %)
Female	2 % (-7 % to 12 %)	0 % (-10 % to 13 %)	-12 % (-23 % to 2 %)
Male	-6 % (-12 % to 0 %)	-10 % (-17 % to -1 %)	-14 % (-21 % to -5 %)

R06 Nose bleed/epistaxis

A. Residuals vs predicted plot

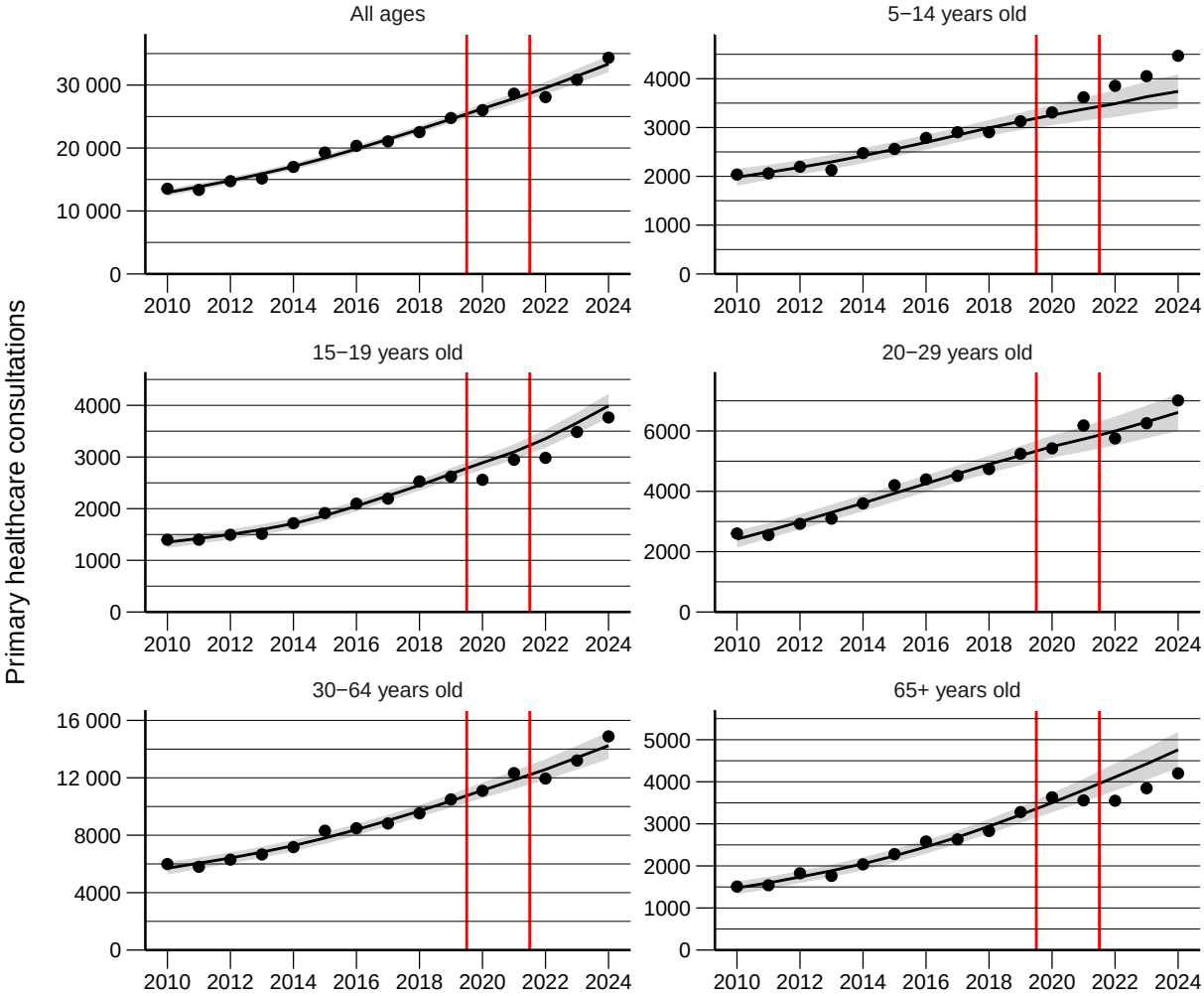


B. Q-Q-plot of residuals



R07 Sneezing/nasal congestion

A



B

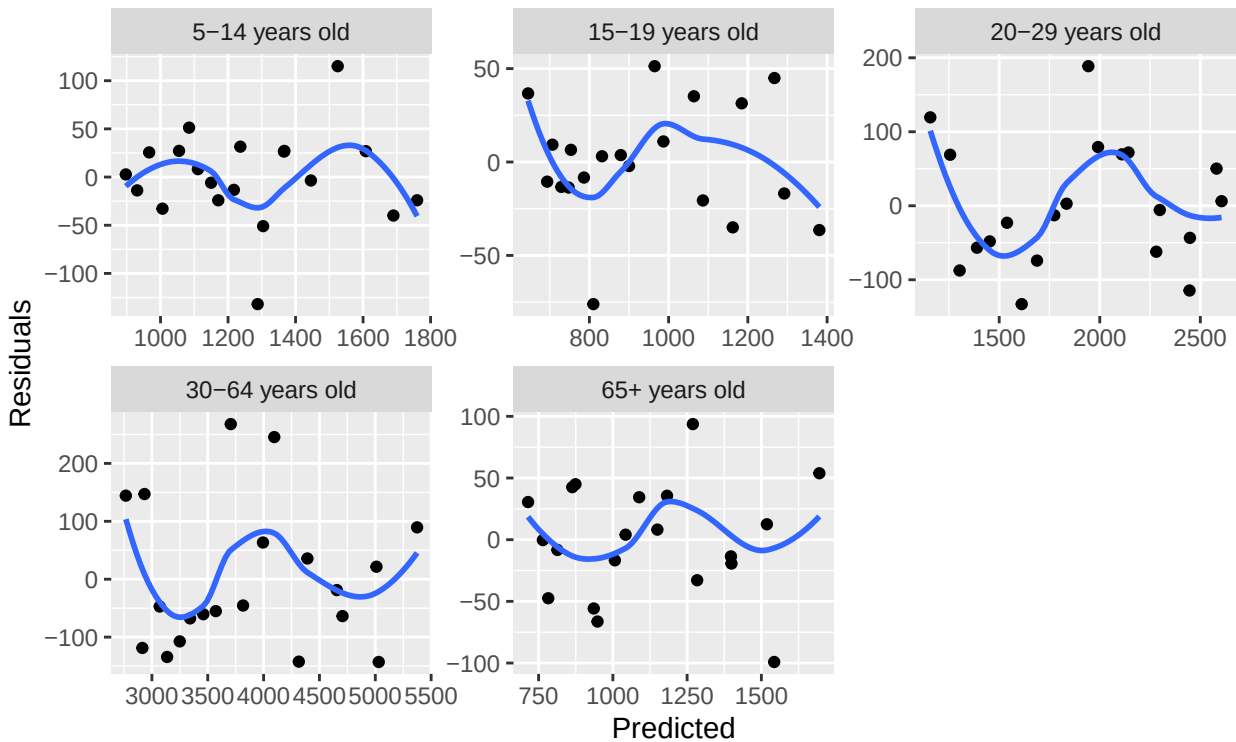
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	3 % (–1 % to 7 %)	20 % (9 % to 32 %)	–6 % (–11 % to 0 %)
Female	–0 % (–6 % to 5 %)	10 % (–4 % to 29 %)	–16 % (–22 % to –9 %)
Male	6 % (1 % to 12 %)	27 % (13 % to 45 %)	6 % (–3 % to 16 %)

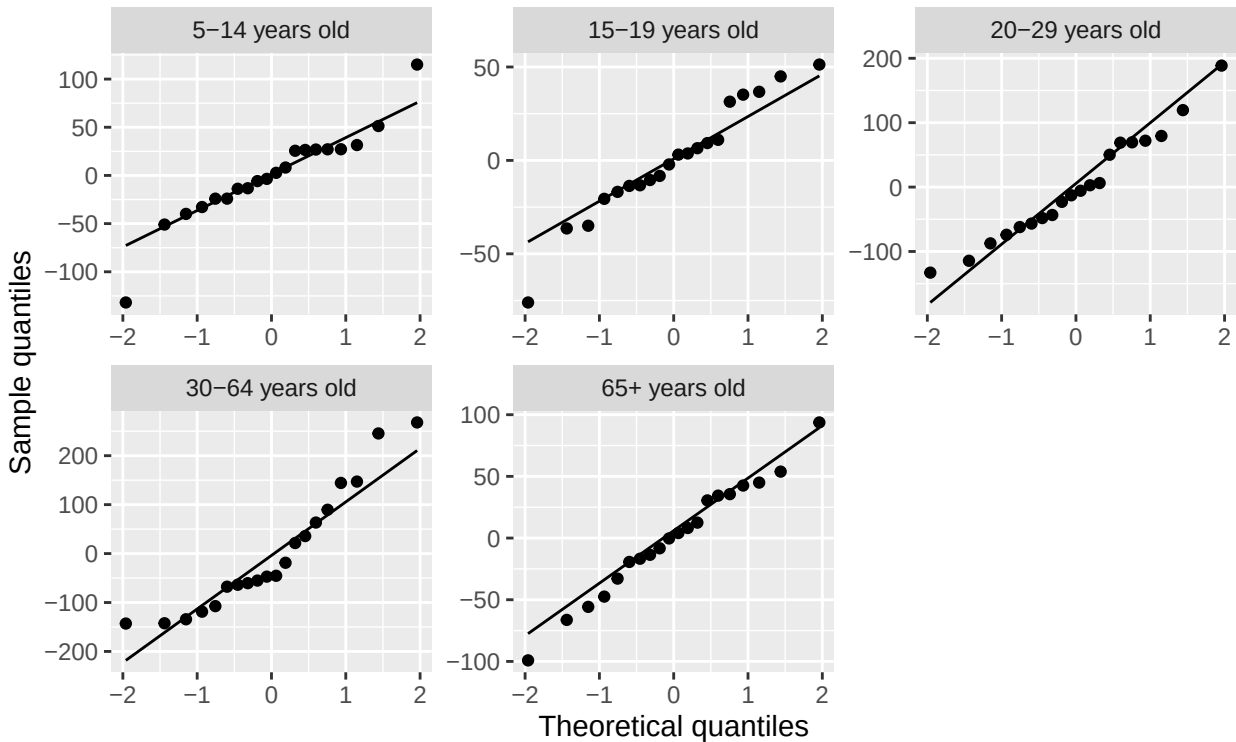
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	6 % (–3 % to 17 %)	5 % (–2 % to 12 %)	–12 % (–19 % to –3 %)
Female	–2 % (–13 % to 12 %)	4 % (–5 % to 15 %)	–6 % (–18 % to 11 %)
Male	14 % (0 % to 33 %)	5 % (–4 % to 16 %)	–17 % (–25 % to –7 %)

R07 Sneezing/nasal congestion

A. Residuals vs predicted plot

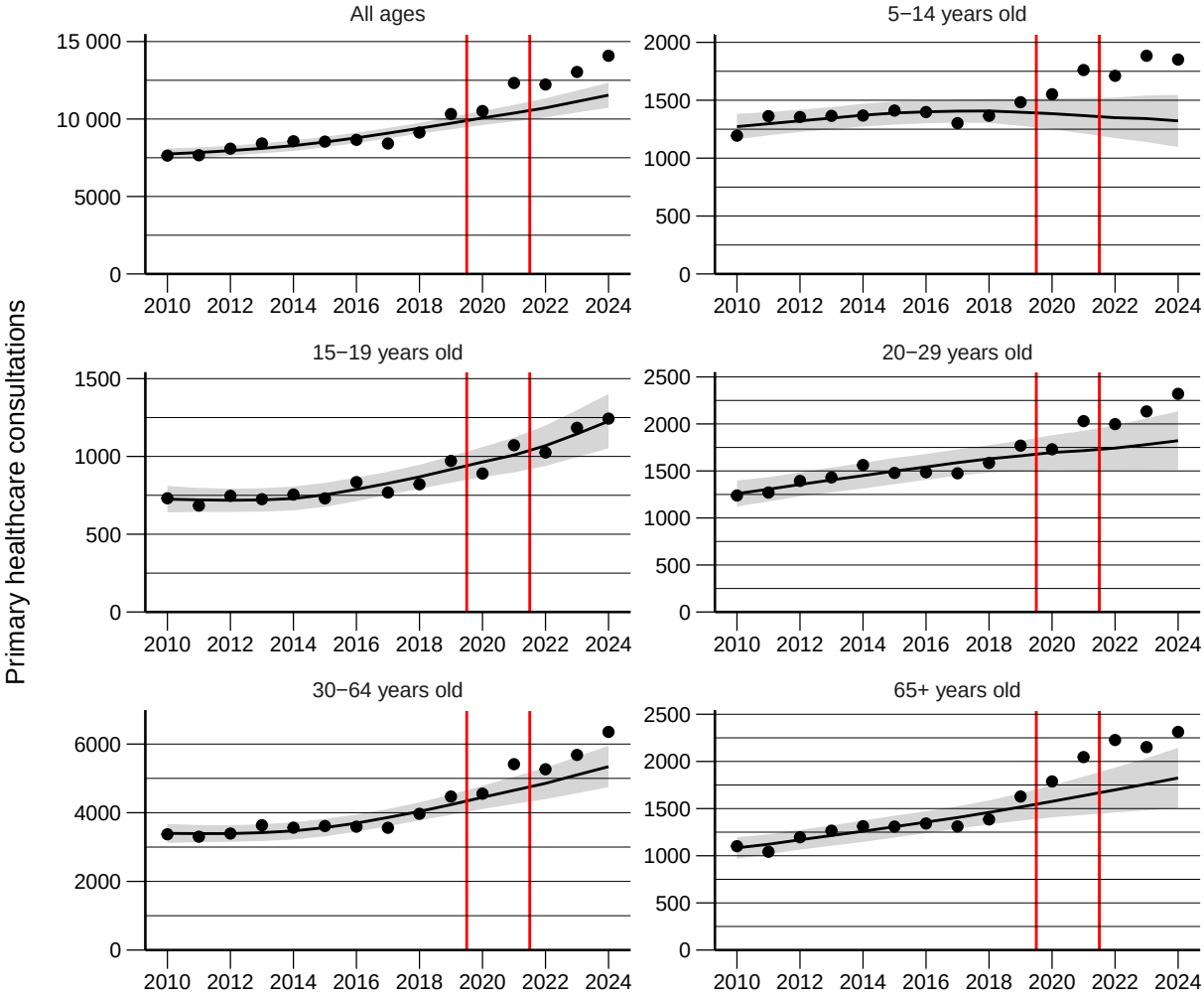


B. Q-Q-plot of residuals



R08 Nose symptom/complaint other

A



B

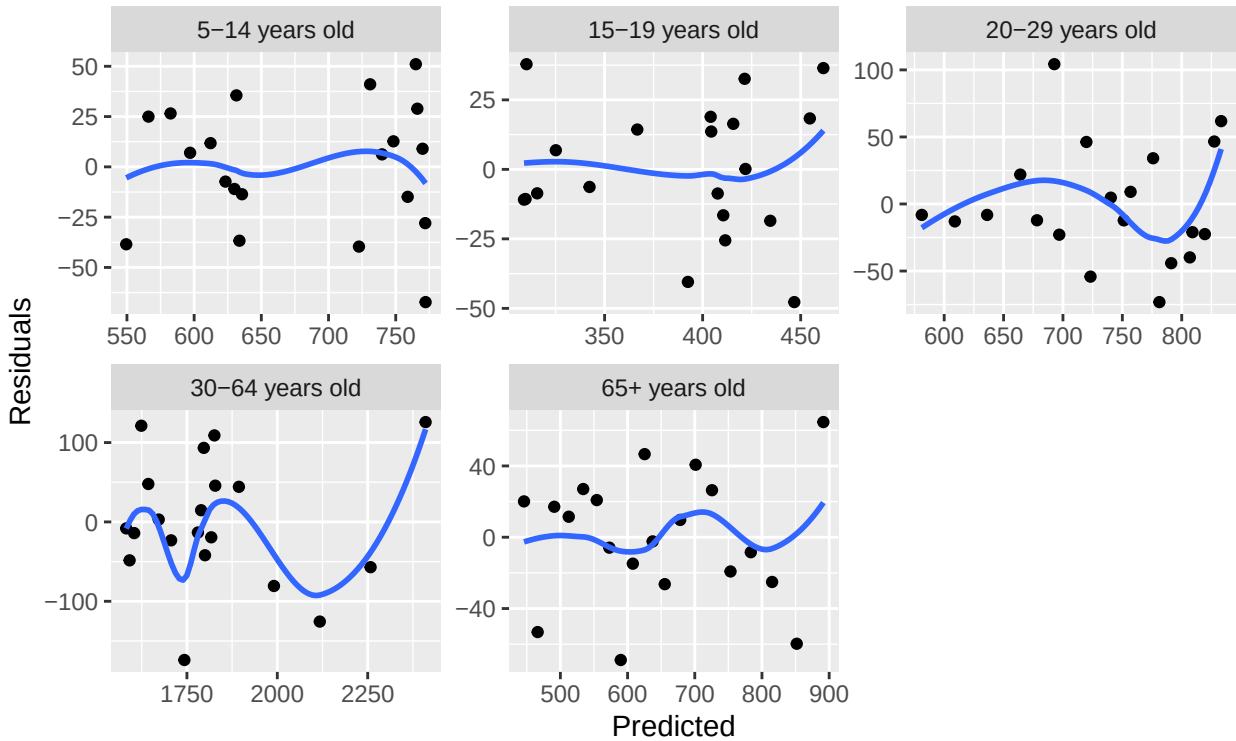
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	22 % (14 % to 31 %)	40 % (20 % to 69 %)	1 % (-11 % to 18 %)
Female	9 % (1 % to 20 %)	32 % (5 % to 79 %)	-12 % (-26 % to 7 %)
Male	39 % (24 % to 57 %)	47 % (20 % to 90 %)	17 % (-4 % to 50 %)

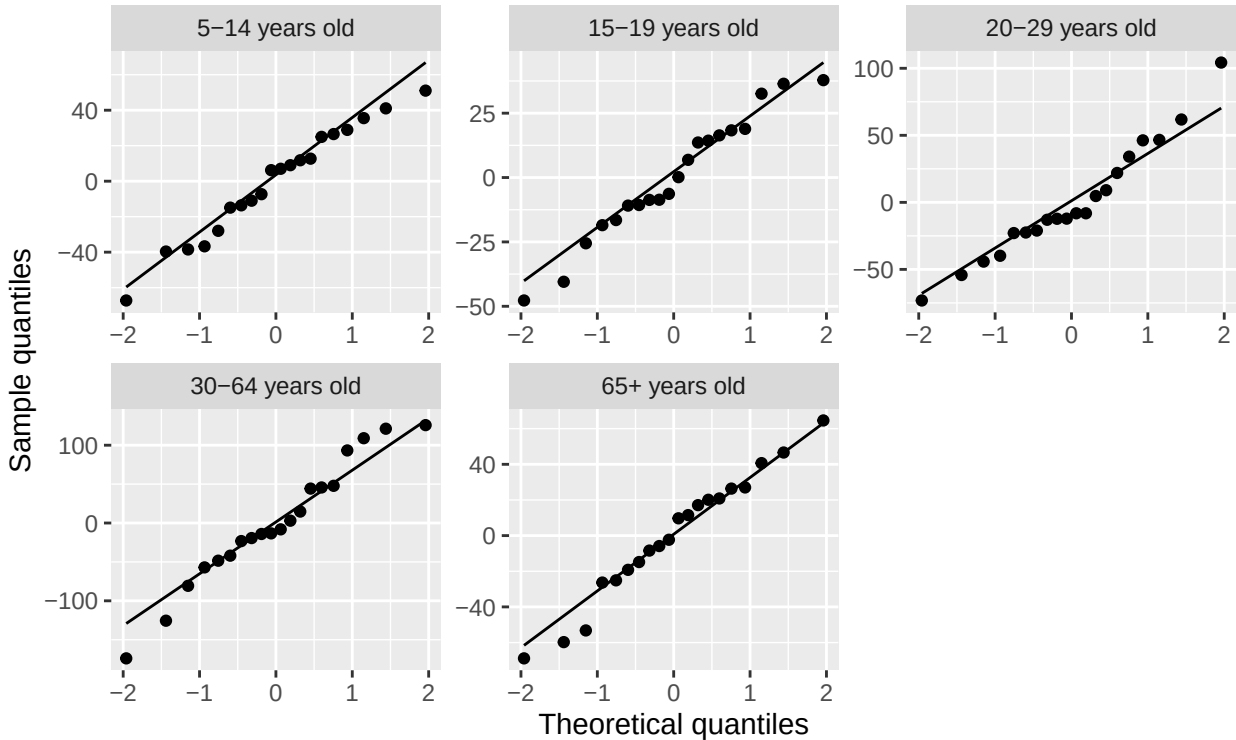
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	27 % (9 % to 54 %)	19 % (7 % to 34 %)	27 % (8 % to 54 %)
Female	17 % (-5 % to 50 %)	6 % (-6 % to 21 %)	15 % (-6 % to 47 %)
Male	39 % (10 % to 89 %)	40 % (16 % to 77 %)	45 % (12 % to 106 %)

R08 Nose symptom/complaint other

A. Residuals vs predicted plot

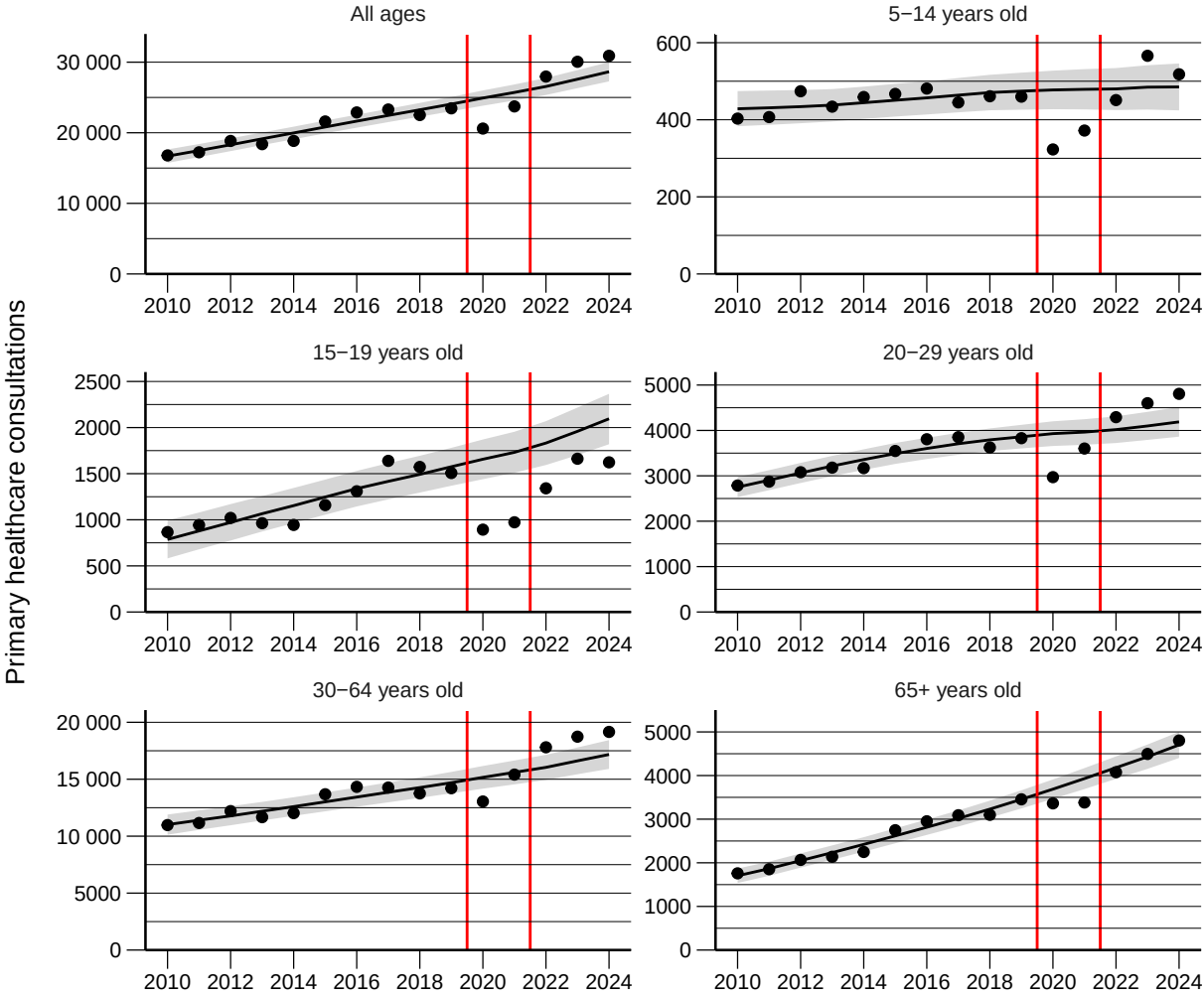


B. Q-Q-plot of residuals



R09 Sinus symptom/complaint

A



B

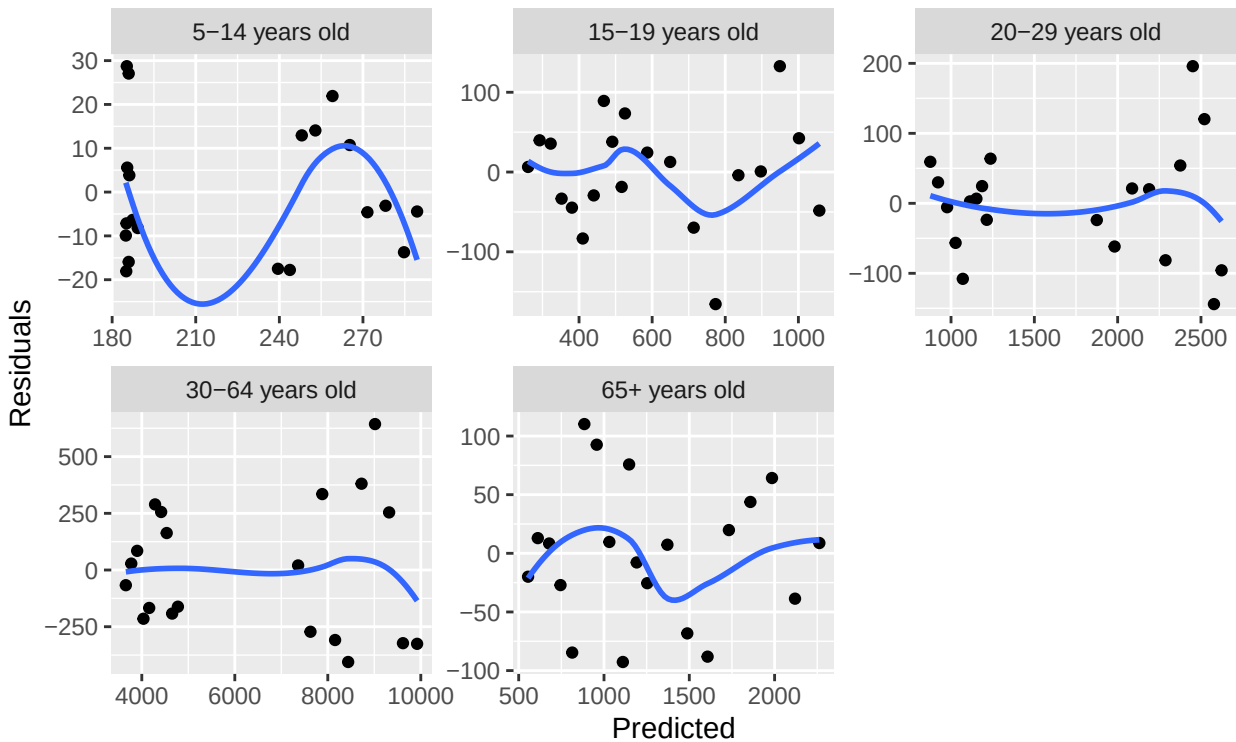
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	8 % (3 % to 13 %)	7 % (–5 % to 22 %)	–23 % (–31 % to –11 %)
Female	6 % (1 % to 12 %)	–13 % (–23 % to 1 %)	–30 % (–38 % to –19 %)
Male	11 % (0 % to 24 %)	41 % (13 % to 88 %)	–8 % (–29 % to 30 %)

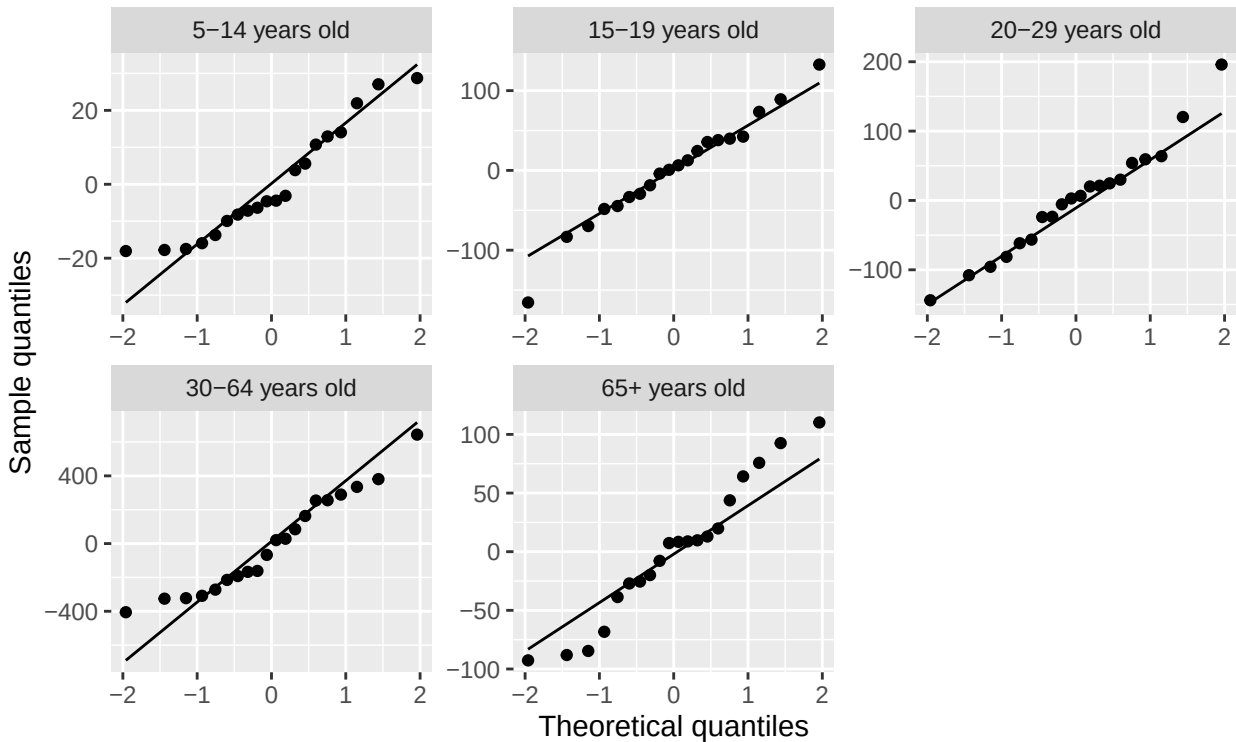
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	15 % (6 % to 24 %)	12 % (4 % to 20 %)	2 % (–4 % to 9 %)
Female	9 % (1 % to 18 %)	11 % (4 % to 21 %)	4 % (–3 % to 12 %)
Male	28 % (9 % to 55 %)	12 % (–4 % to 34 %)	–1 % (–11 % to 13 %)

R09 Sinus symptom/complaint

A. Residuals vs predicted plot

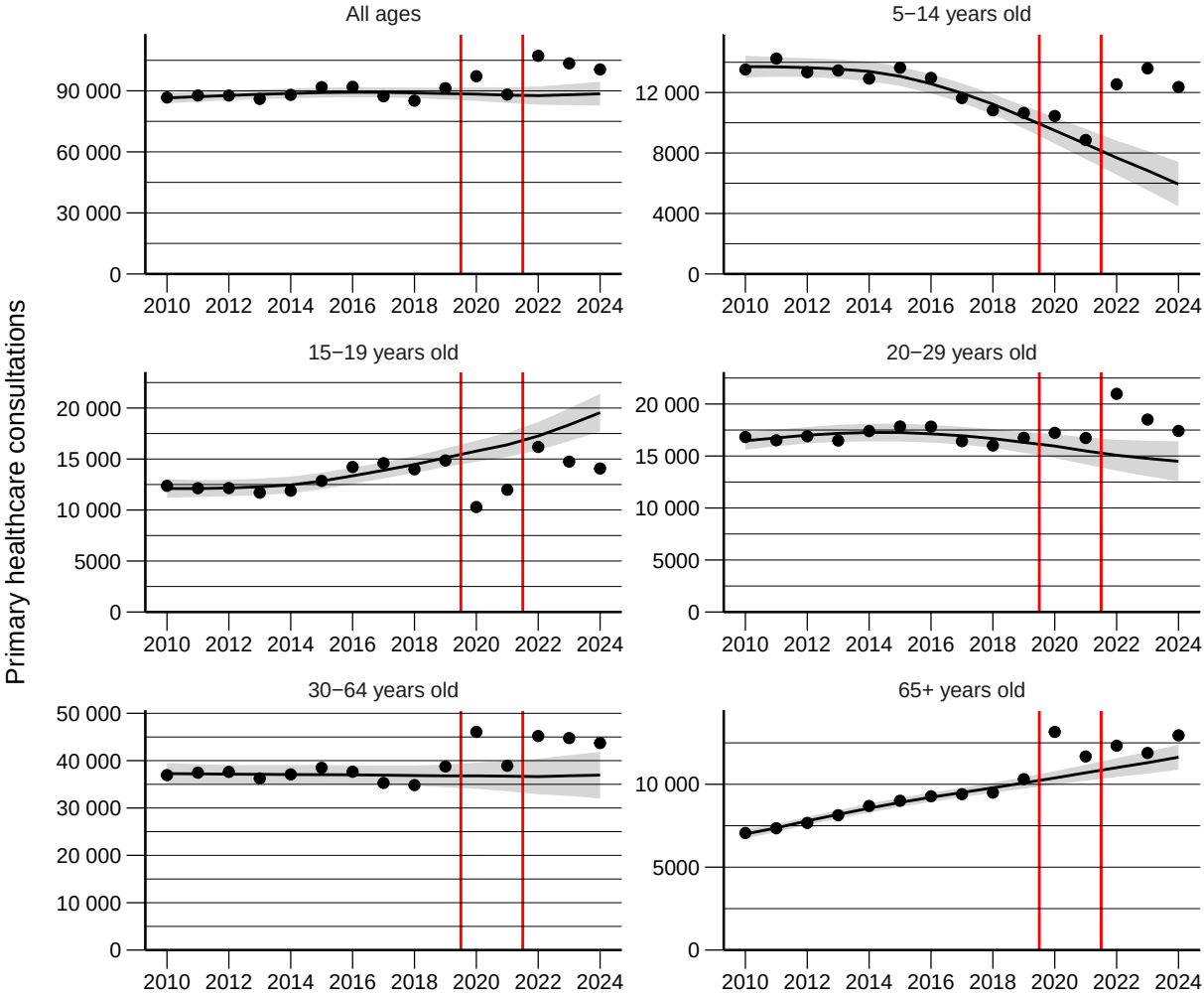


B. Q-Q-plot of residuals



R21 Throat symptom/complaint

A



B

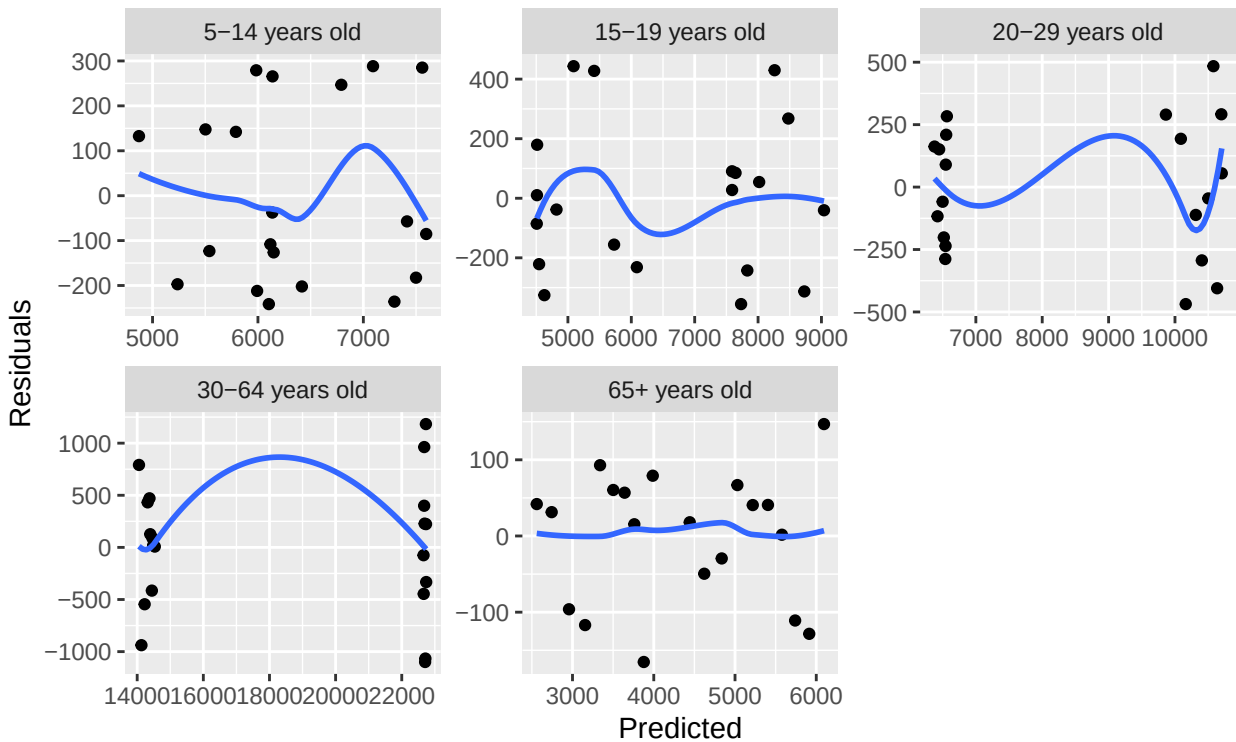
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	14 % (6 % to 22 %)	108 % (67 % to 176 %)	–28 % (–34 % to –20 %)
Female	13 % (5 % to 22 %)	112 % (58 % to 220 %)	–25 % (–33 % to –16 %)
Male	14 % (2 % to 29 %)	105 % (51 % to 217 %)	–32 % (–41 % to –19 %)

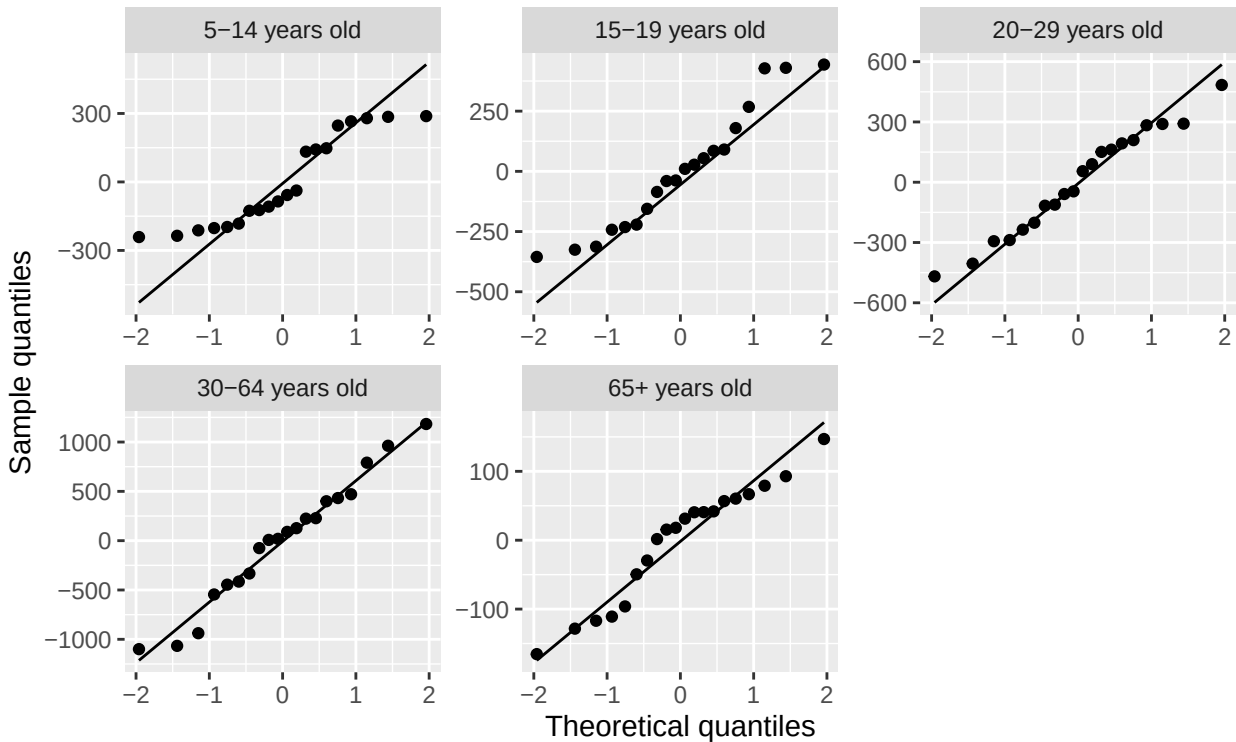
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	20 % (6 % to 38 %)	18 % (4 % to 37 %)	11 % (5 % to 19 %)
Female	24 % (7 % to 48 %)	17 % (2 % to 37 %)	5 % (–2 % to 14 %)
Male	14 % (–7 % to 48 %)	20 % (–4 % to 61 %)	21 % (8 % to 36 %)

R21 Throat symptom/complaint

A. Residuals vs predicted plot

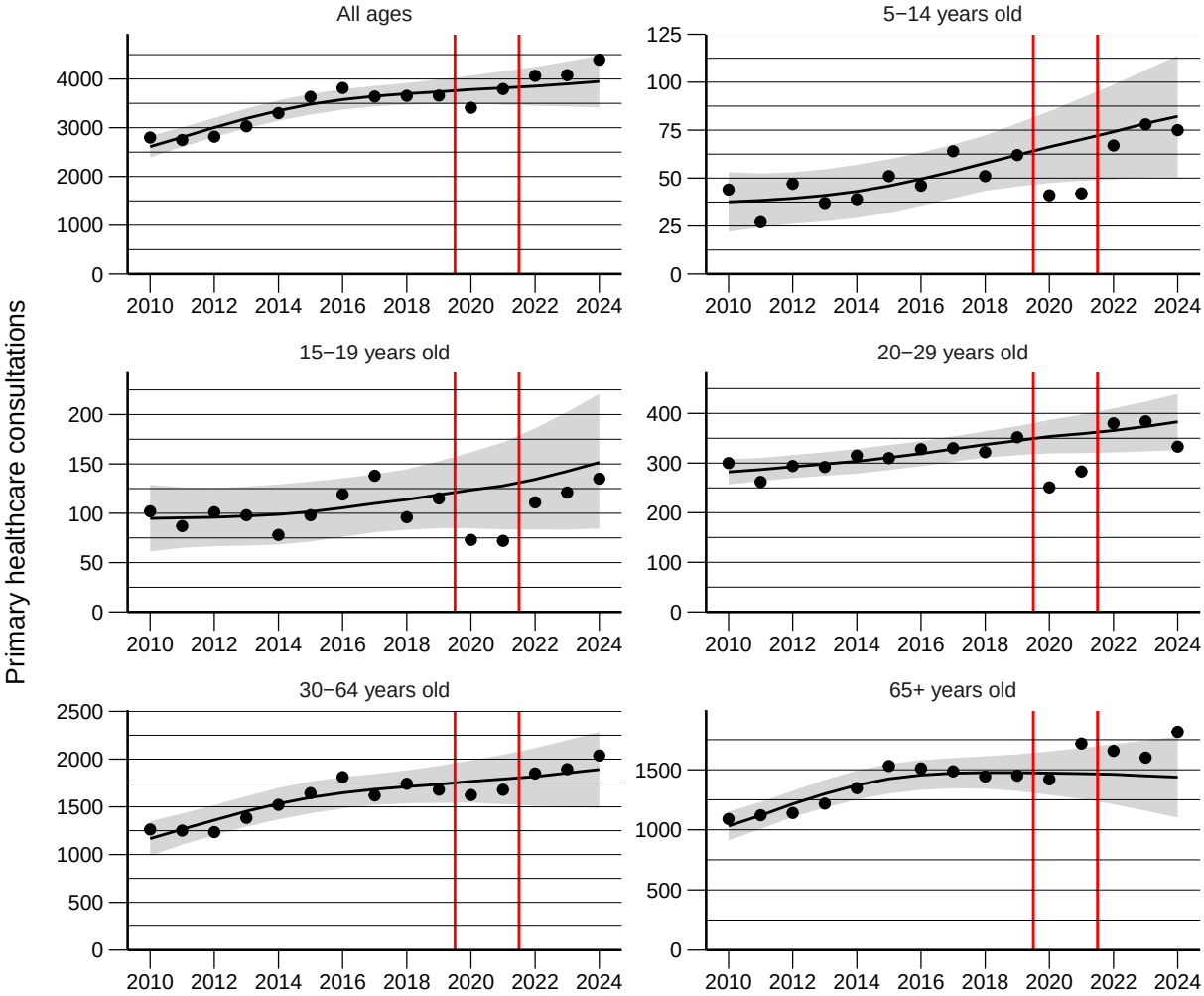


B. Q-Q-plot of residuals



R24 Hemoptysis

A



B

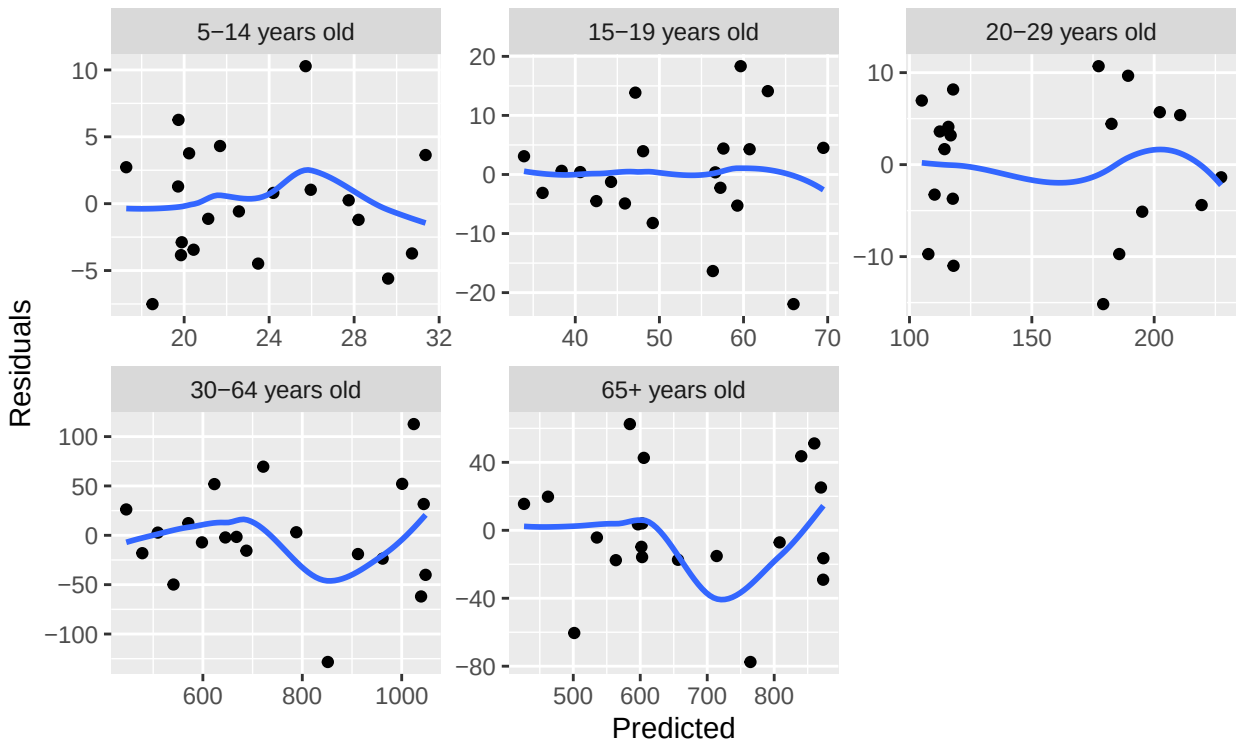
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	11 % (–2 % to 29 %)	–9 % (–34 % to 49 %)	–11 % (–39 % to 60 %)
Female	17 % (–5 % to 54 %)	6 % (–31 % to 135 %)	11 % (–38 % to 502 %)
Male	7 % (–7 % to 28 %)	–23 % (–50 % to 65 %)	–25 % (–51 % to 61 %)

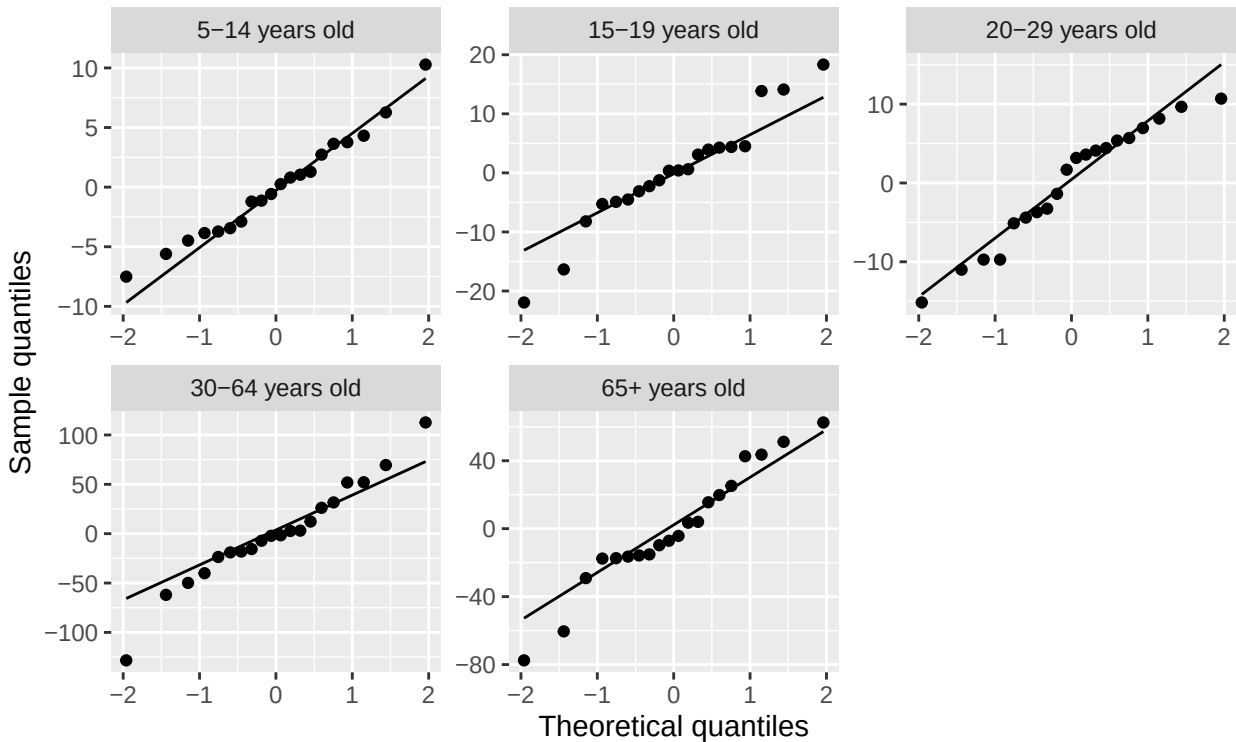
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–13 % (–24 % to 2 %)	8 % (–11 % to 37 %)	26 % (2 % to 65 %)
Female	13 % (–15 % to 70 %)	5 % (–21 % to 61 %)	35 % (–6 % to 134 %)
Male	–25 % (–35 % to –11 %)	10 % (–13 % to 49 %)	20 % (–5 % to 63 %)

R24 Hemoptysis

A. Residuals vs predicted plot

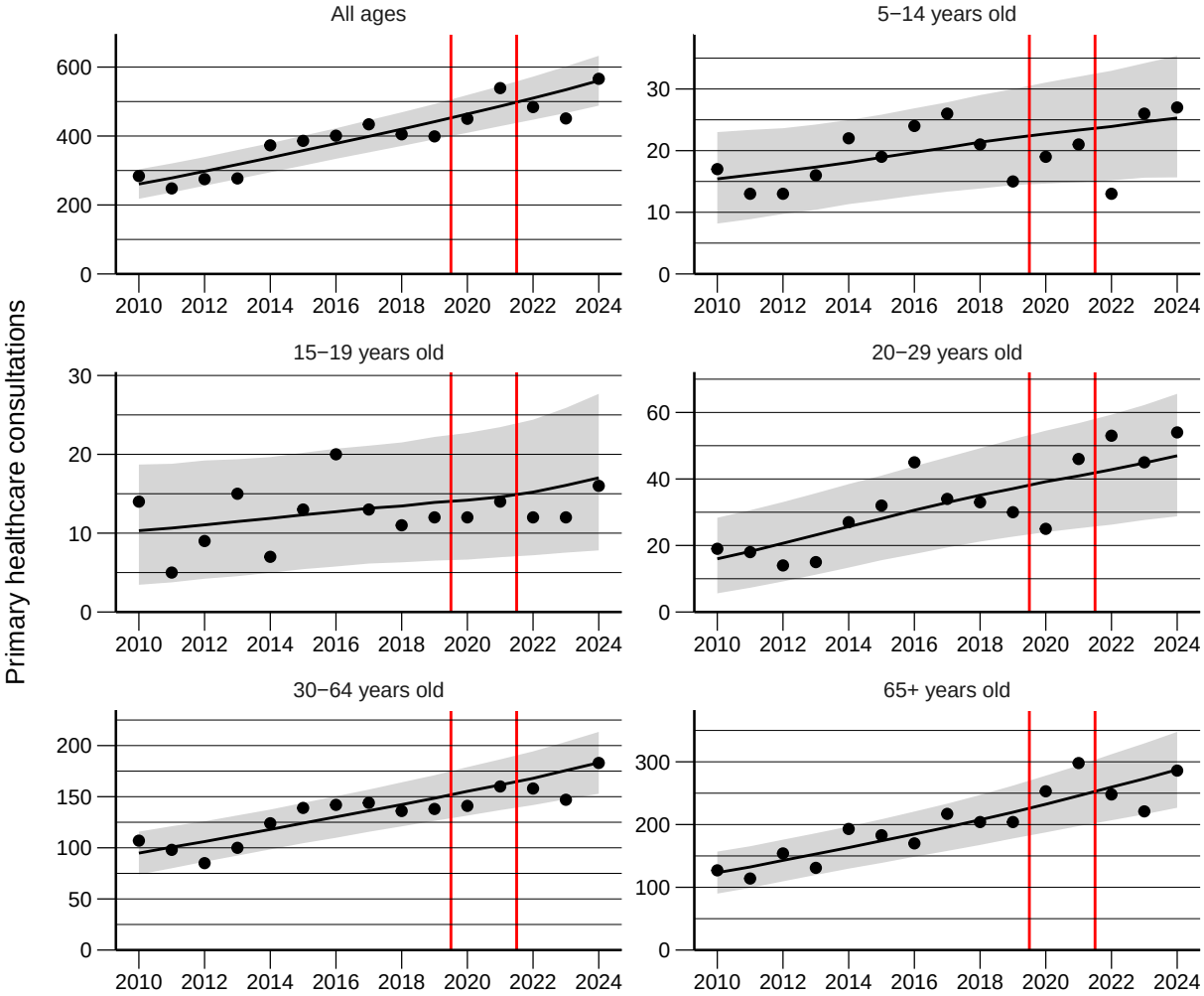


B. Q-Q-plot of residuals



R25 Sputum/phlegm abnormal

A



B

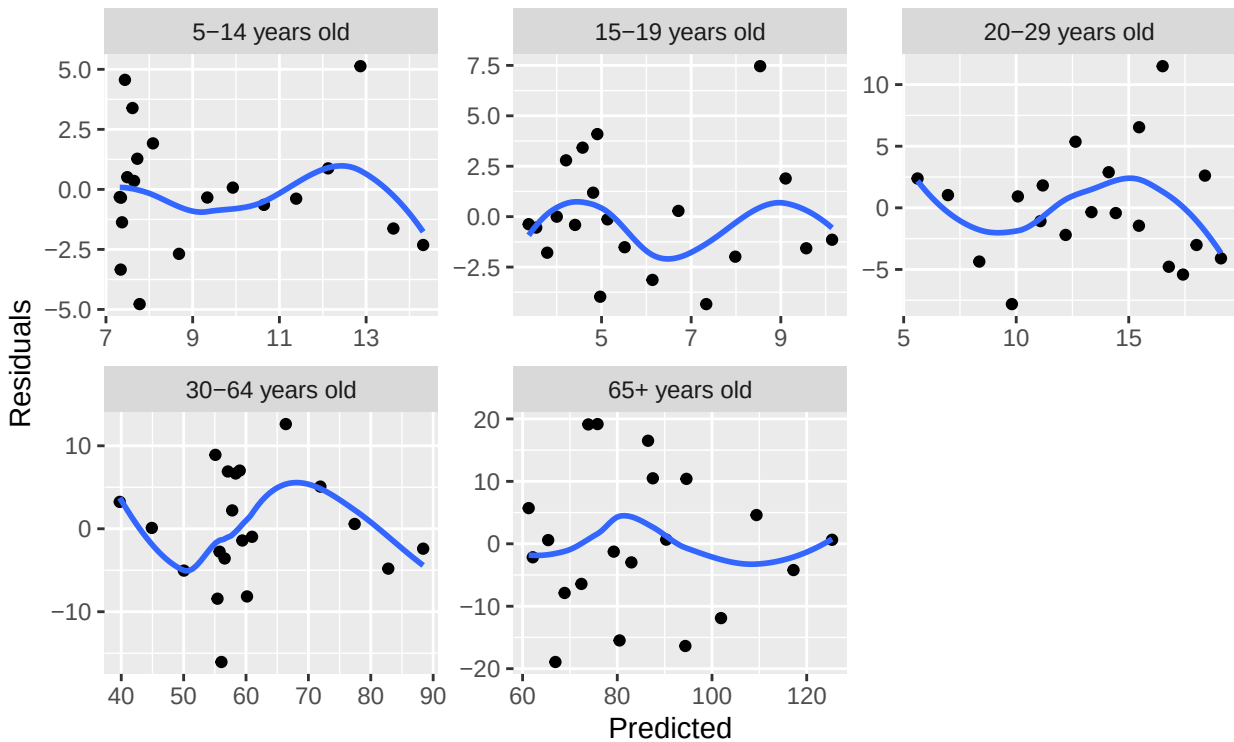
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	1 % (–11 % to 16 %)	7 % (–24 % to 72 %)	–6 % (–42 % to 105 %)
Female	20 % (–4 % to 58 %)	3 % (–45 % to 700 %)	62 % (–61 % to 300 %)
Male	–11 % (–22 % to 4 %)	9 % (–23 % to 87 %)	–12 % (–45 % to 130 %)

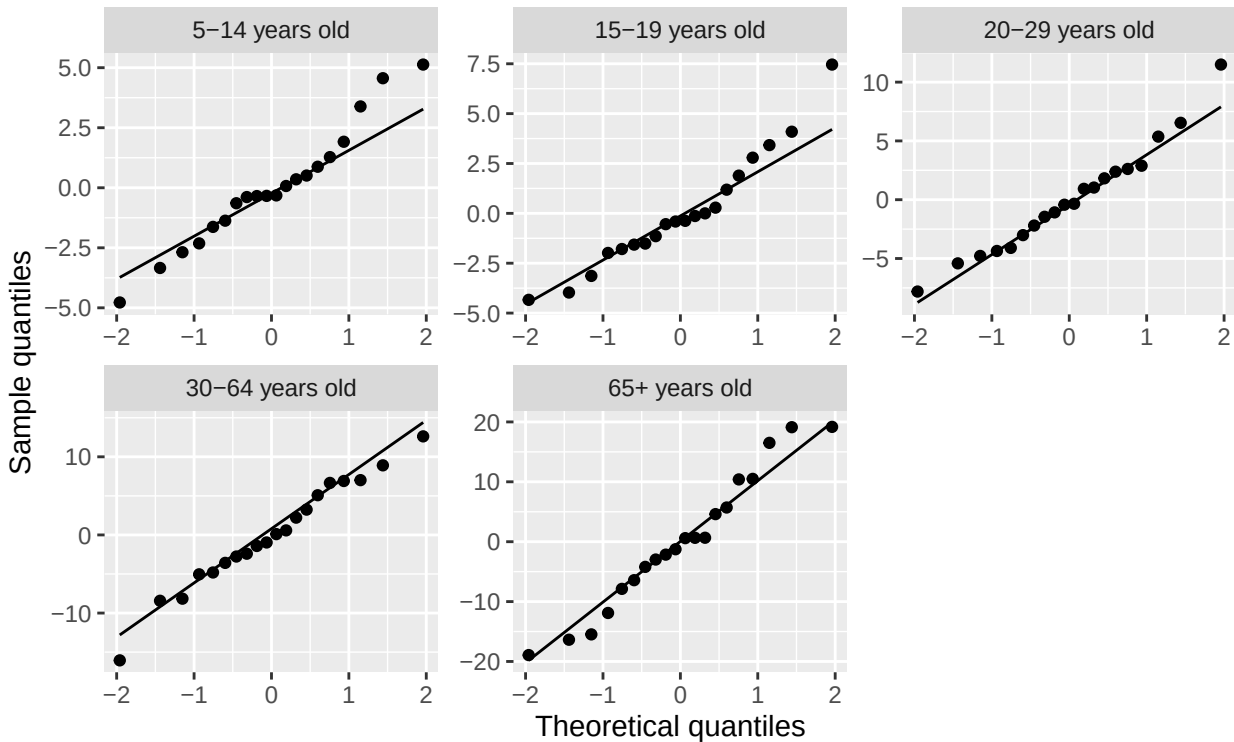
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	15 % (–18 % to 88 %)	–0 % (–14 % to 20 %)	–1 % (–18 % to 26 %)
Female	8 % (–29 % to 124 %)	45 % (10 % to 116 %)	10 % (–21 % to 80 %)
Male	23 % (–23 % to 195 %)	–24 % (–36 % to –8 %)	–8 % (–25 % to 21 %)

R25 Sputum/phlegm abnormal

A. Residuals vs predicted plot

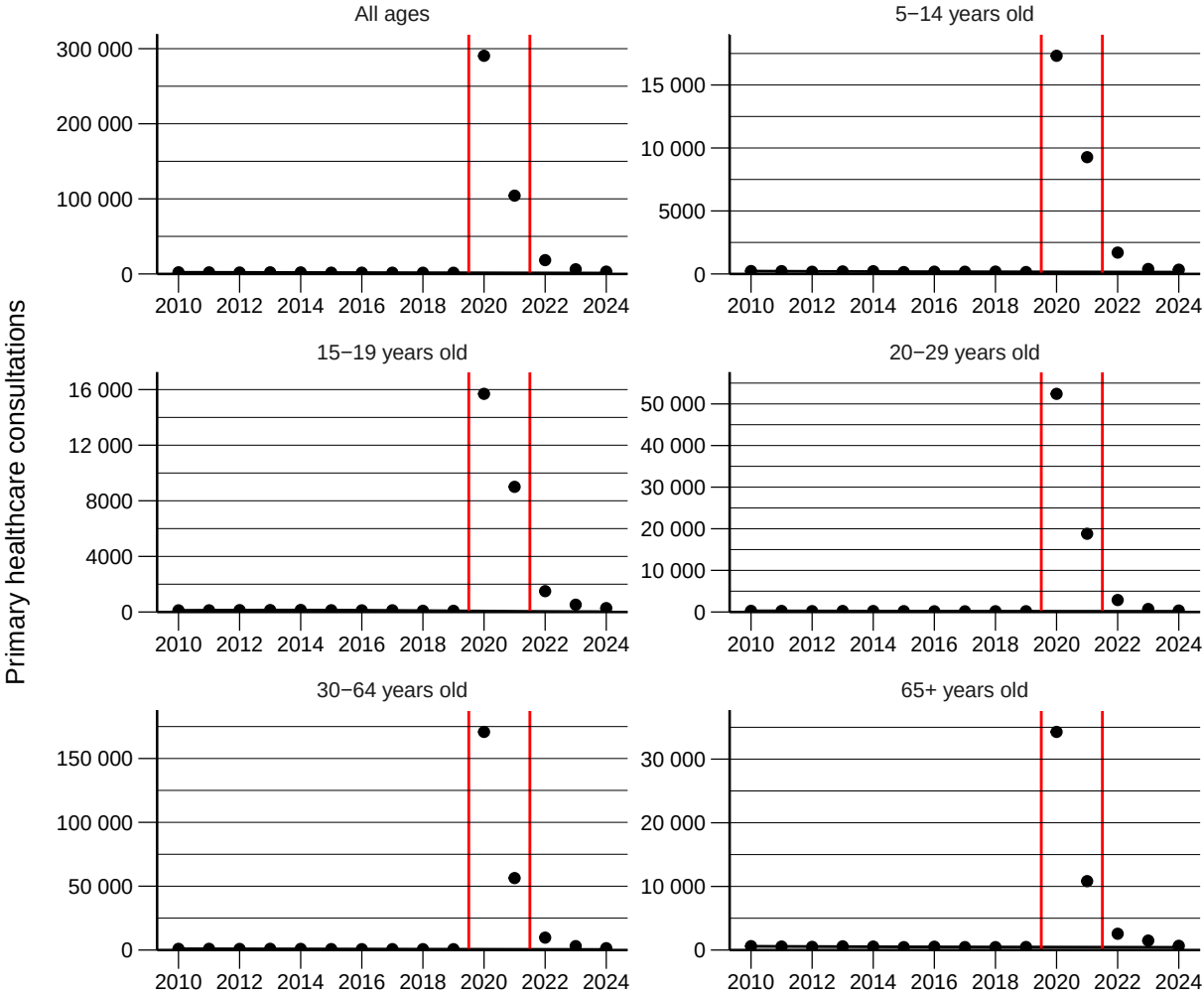


B. Q-Q-plot of residuals



R27 Fear of respiratory disease, other

A



B

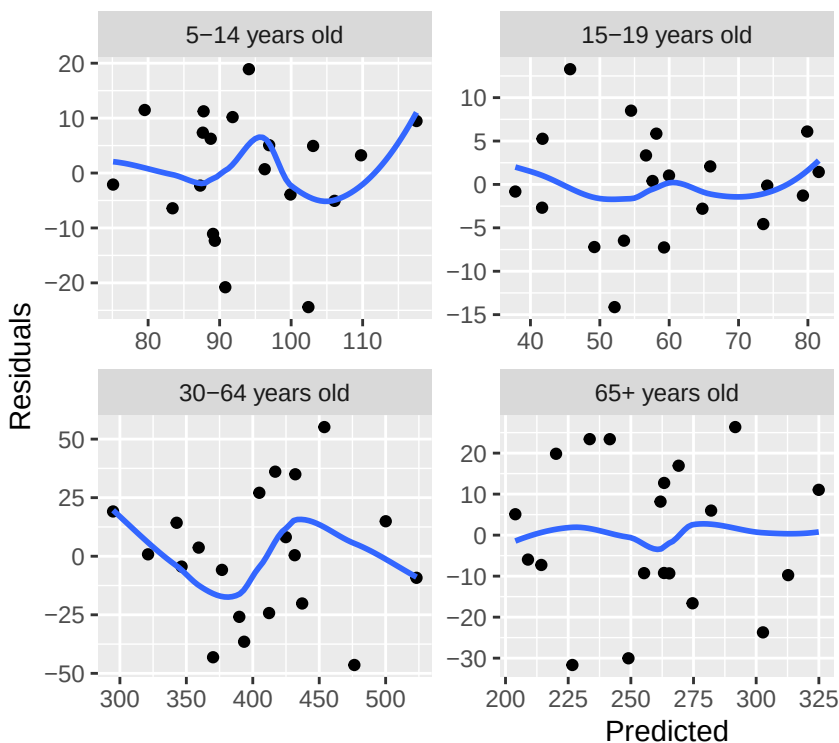
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	162 % (108 % to 250 %)	137 % (50 % to 414 %)	1126 % (390 % to 13 800 %)
Female	142 % (80 % to 266 %)	231 % (58 % to 16 700 %)	15 000 % (1076 % to 15 000 %)
Male	185 % (106 % to 351 %)	86 % (12 % to 423 %)	526 % (140 % to 12 600 %)

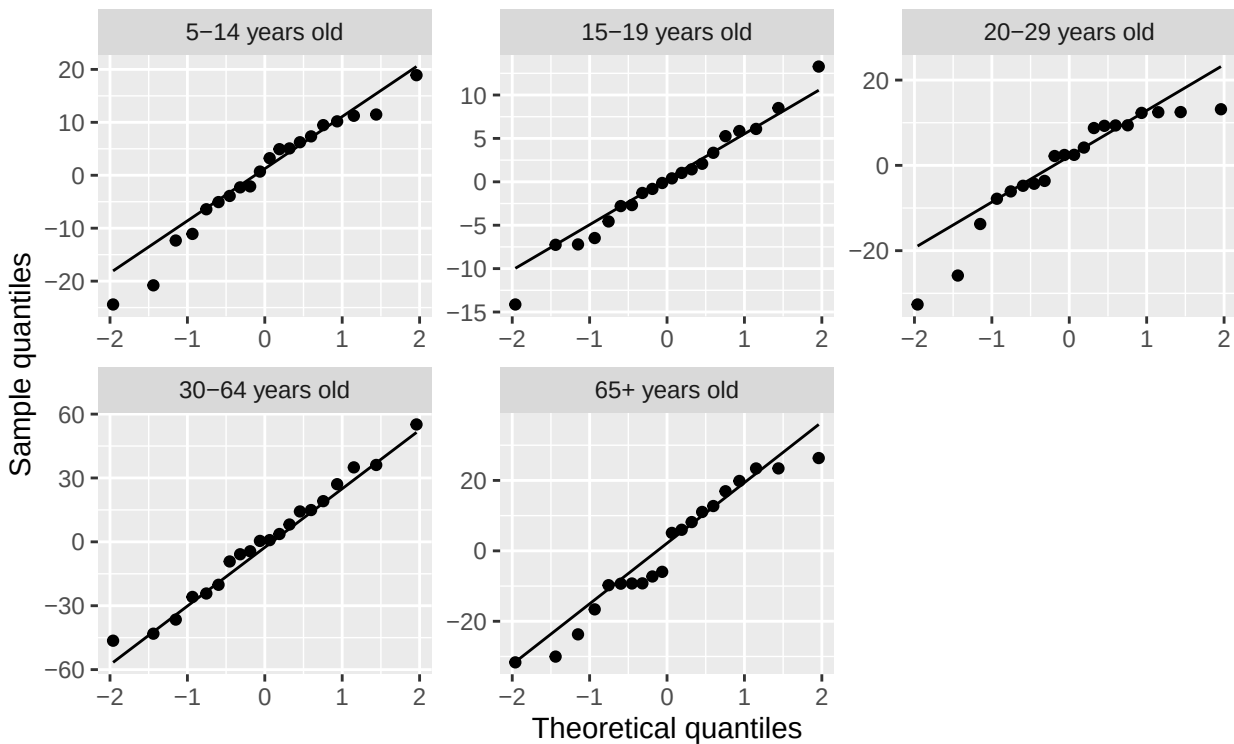
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	111 % (34 % to 358 %)	247 % (129 % to 579 %)	57 % (12 % to 164 %)
Female	219 % (40 % to 16 300 %)	167 % (68 % to 532 %)	28 % (–14 % to 158 %)
Male	61 % (–0 % to 328 %)	377 % (143 % to 22 674 %)	101 % (21 % to 525 %)

R27 Fear of respiratory disease, other

A. Residuals vs predicted plot

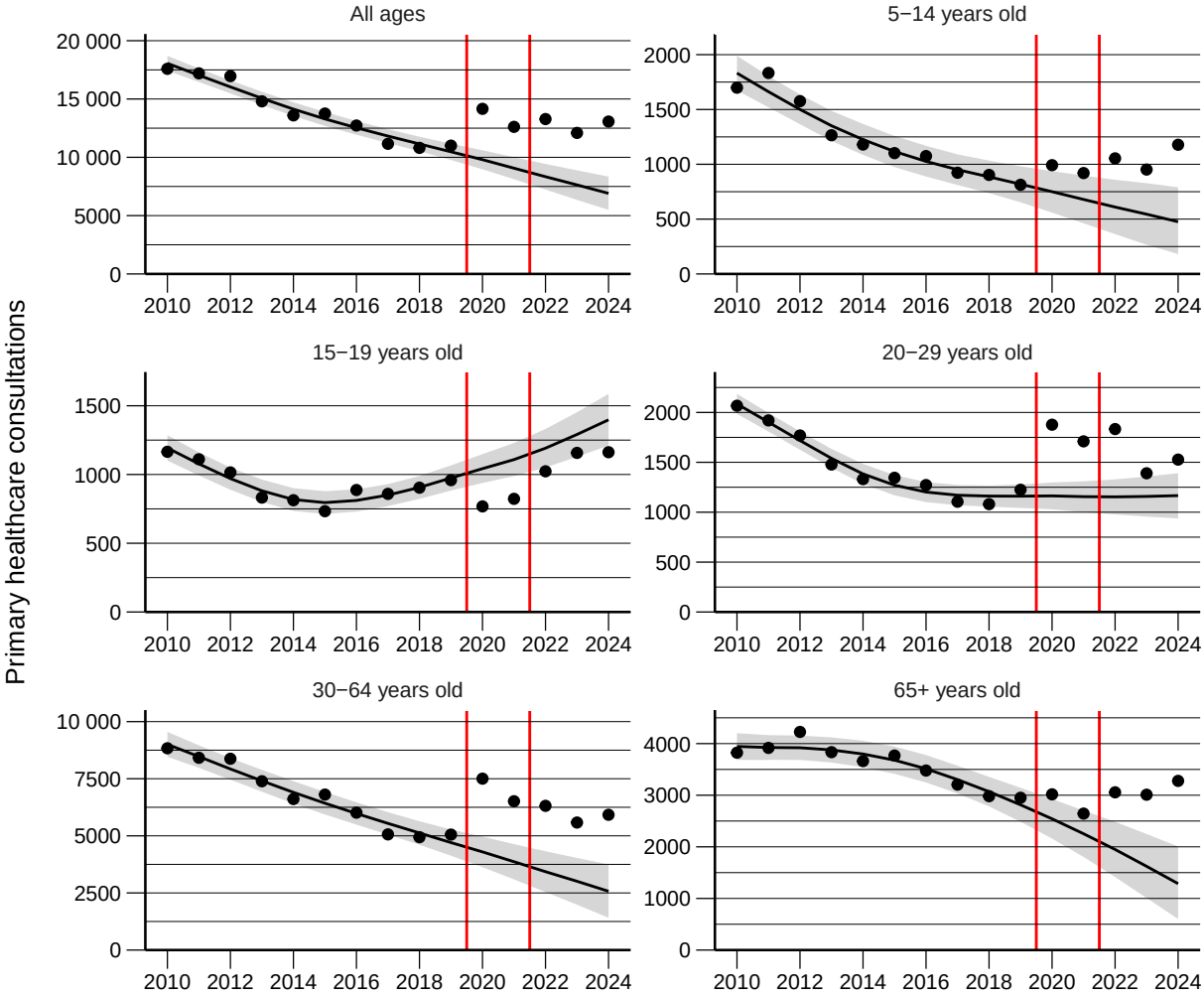


B. Q–Q–plot of residuals



R29 Respiratory symptom/complaint other

A



B

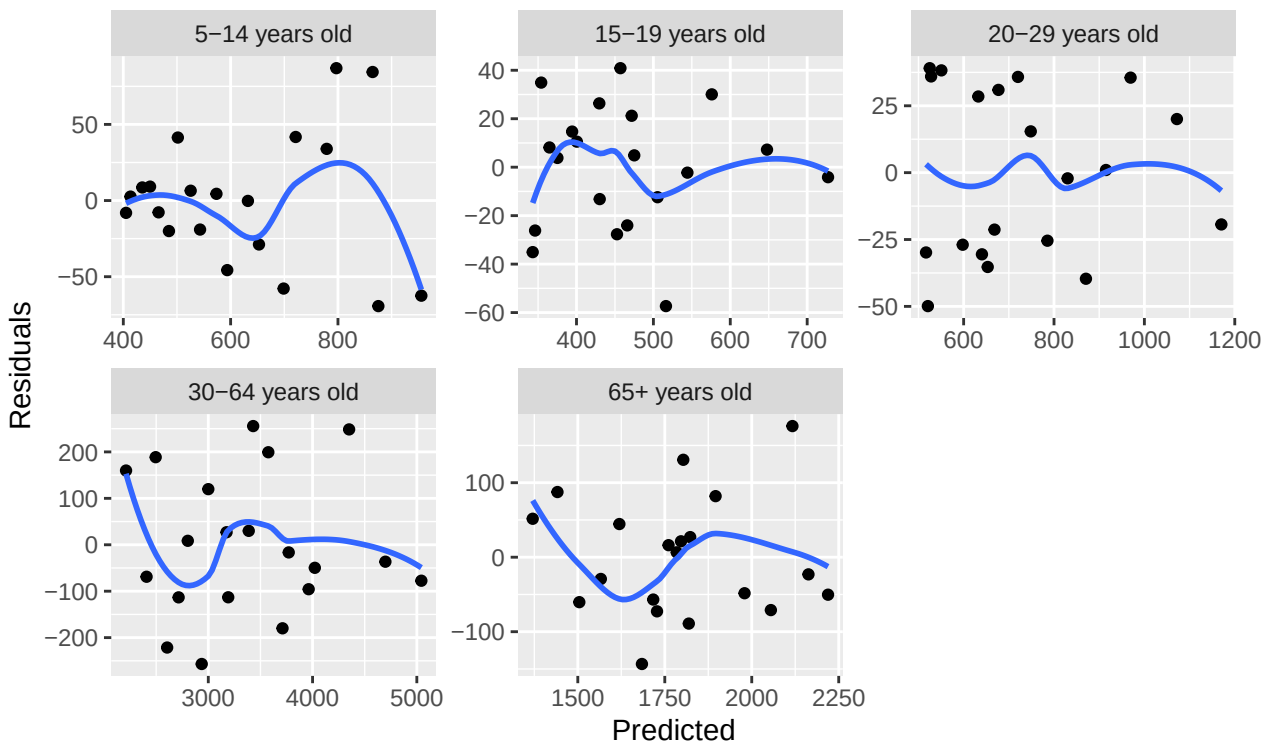
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	89 % (57 % to 138 %)	147 % (49 % to 549 %)	–17 % (–27 % to –4 %)
Female	85 % (45 % to 154 %)	125 % (19 % to 1983 %)	–17 % (–29 % to –1 %)
Male	95 % (47 % to 184 %)	175 % (36 % to 62 500 %)	–16 % (–32 % to 8 %)

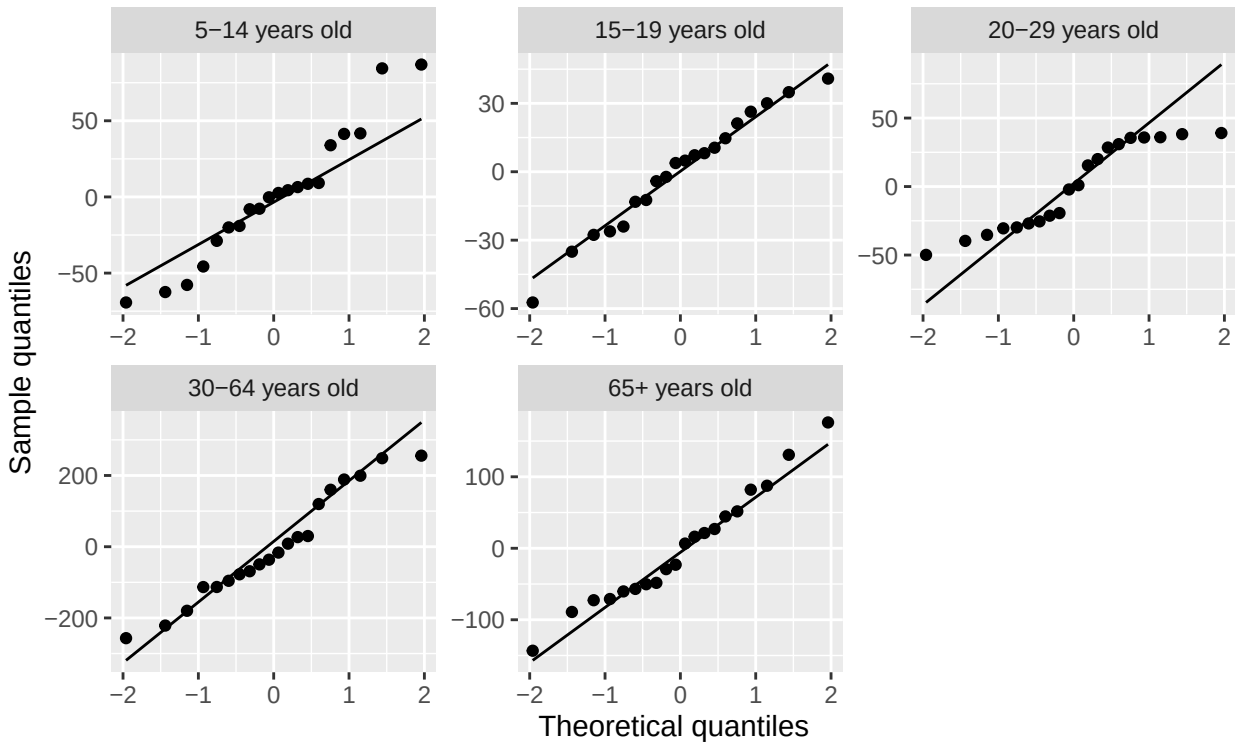
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	31 % (10 % to 63 %)	130 % (58 % to 319 %)	155 % (63 % to 445 %)
Female	33 % (6 % to 81 %)	142 % (52 % to 505 %)	113 % (23 % to 698 %)
Male	29 % (–1 % to 81 %)	116 % (27 % to 629 %)	210 % (66 % to 2163 %)

R29 Respiratory symptom/complaint other

A. Residuals vs predicted plot

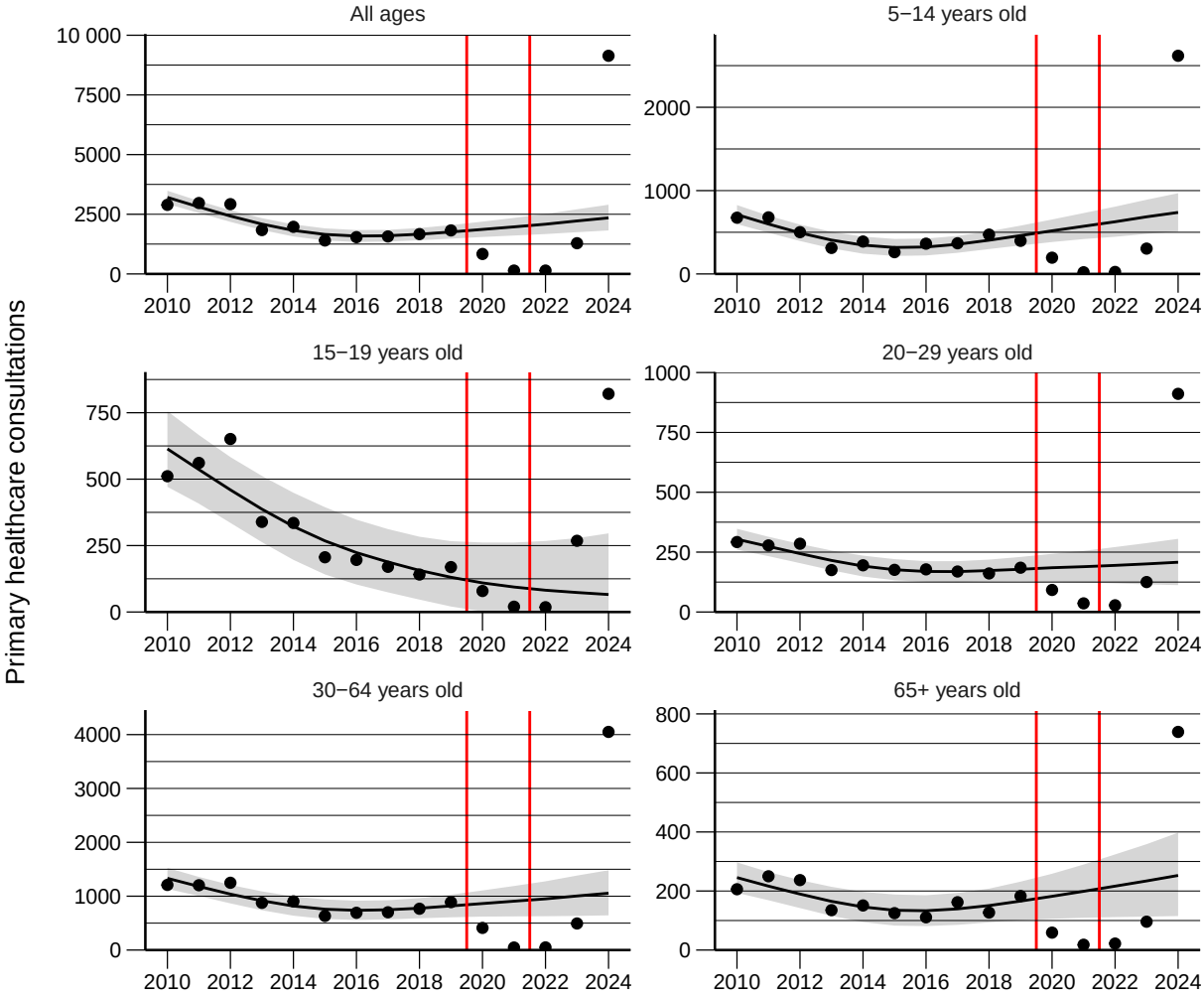


B. Q-Q-plot of residuals



R71 Whooping cough

A



B

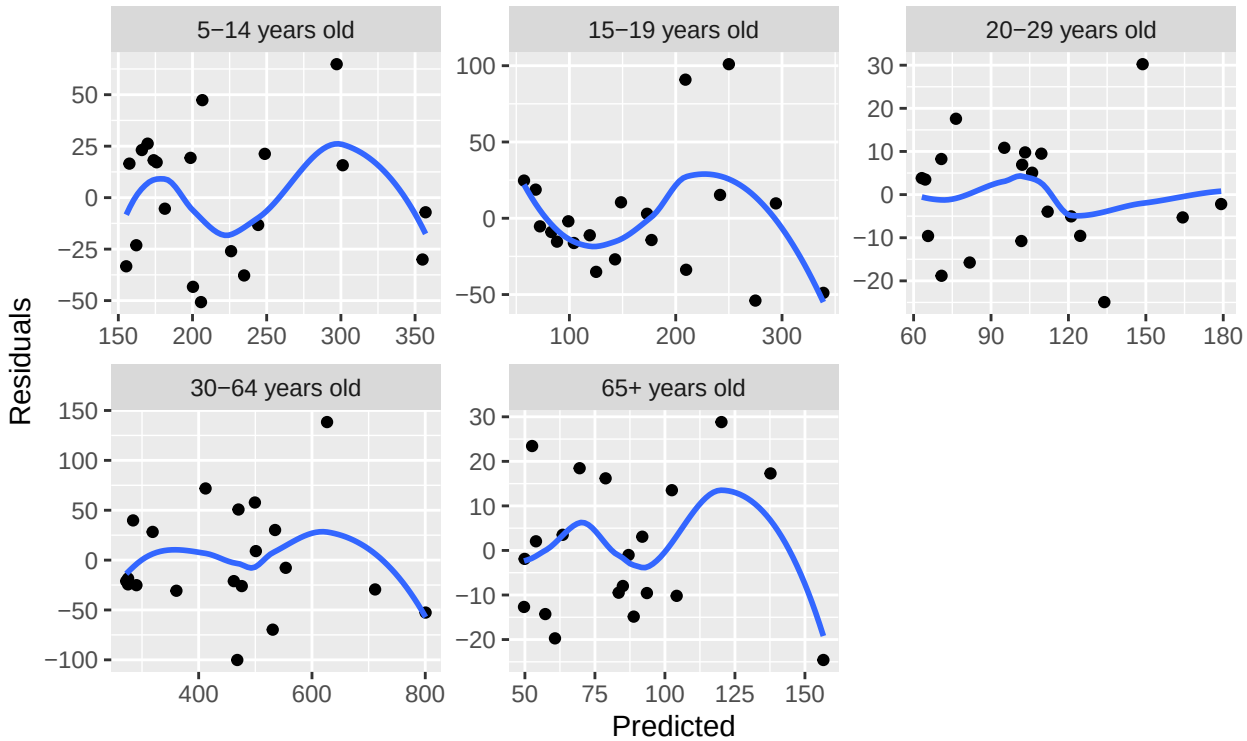
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	289 % (215 % to 401 %)	255 % (170 % to 413 %)	1149 % (177 % to 40 950 %)
Female	286 % (202 % to 428 %)	260 % (154 % to 523 %)	44 300 % (123 % to 44 300 %)
Male	295 % (178 % to 544 %)	248 % (138 % to 547 %)	37 600 % (89 % to 37 600 %)

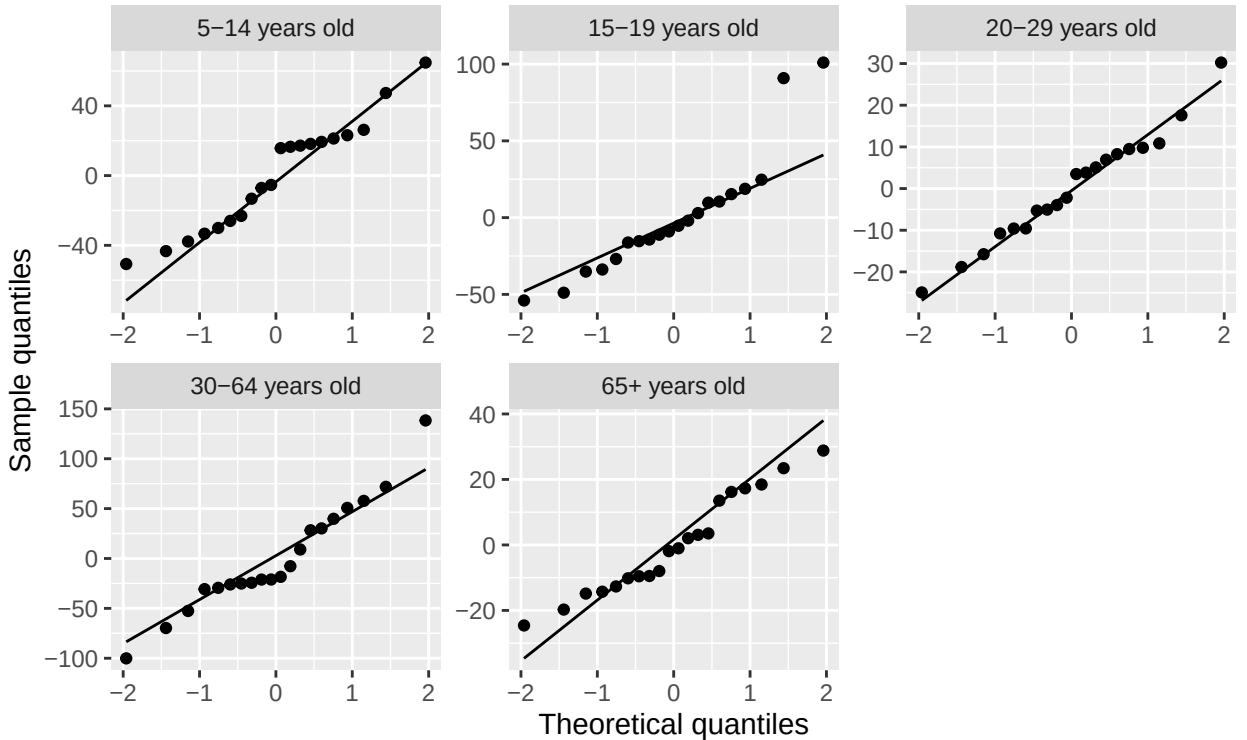
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	338 % (198 % to 712 %)	284 % (173 % to 529 %)	192 % (86 % to 542 %)
Female	439 % (222 % to 1522 %)	259 % (154 % to 514 %)	203 % (77 % to 956 %)
Male	244 % (105 % to 930 %)	339 % (127 % to 6362 %)	178 % (41 % to 6244 %)

R71 Whooping cough

A. Residuals vs predicted plot

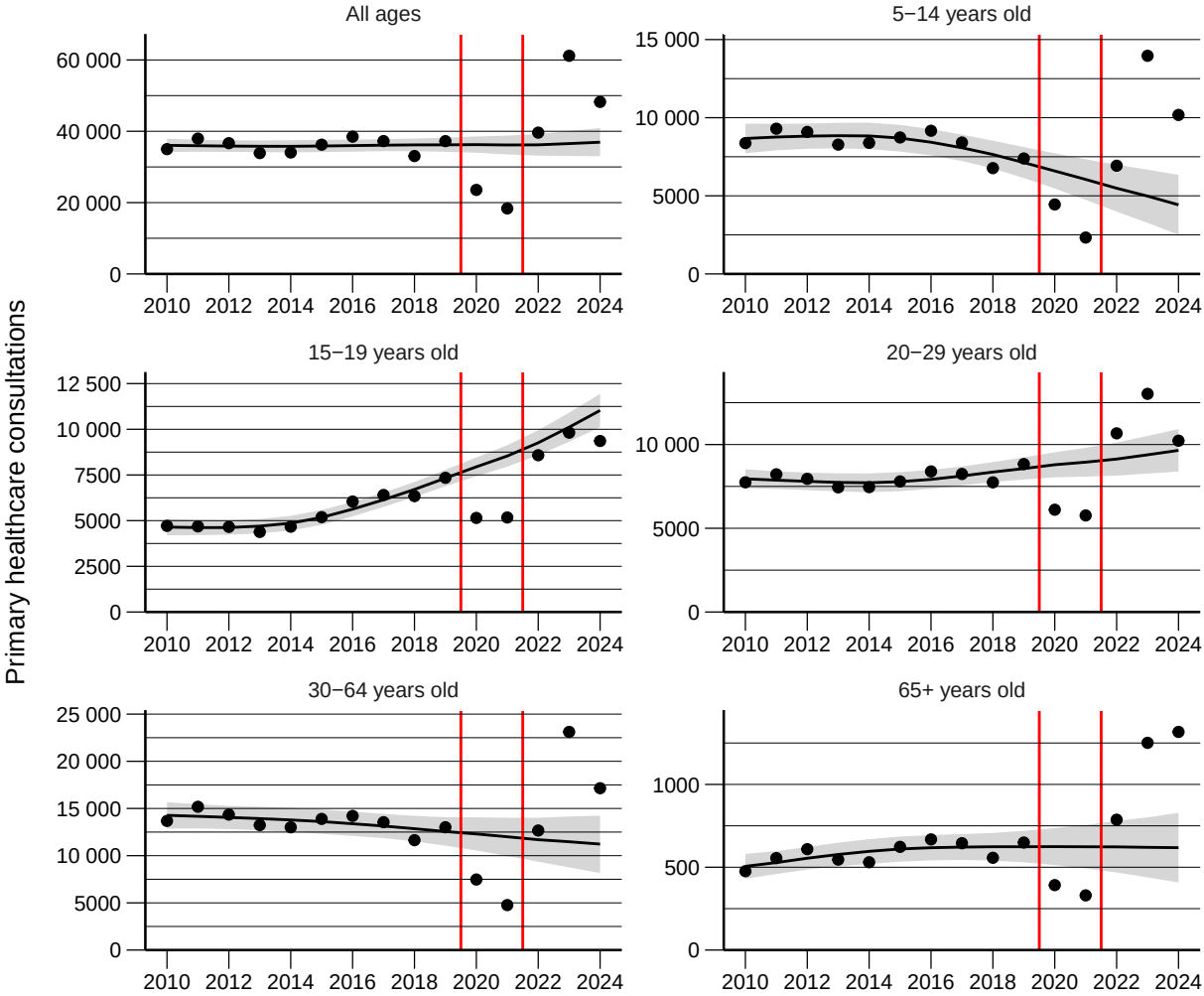


B. Q-Q-plot of residuals



R72 Strep throat

A



B

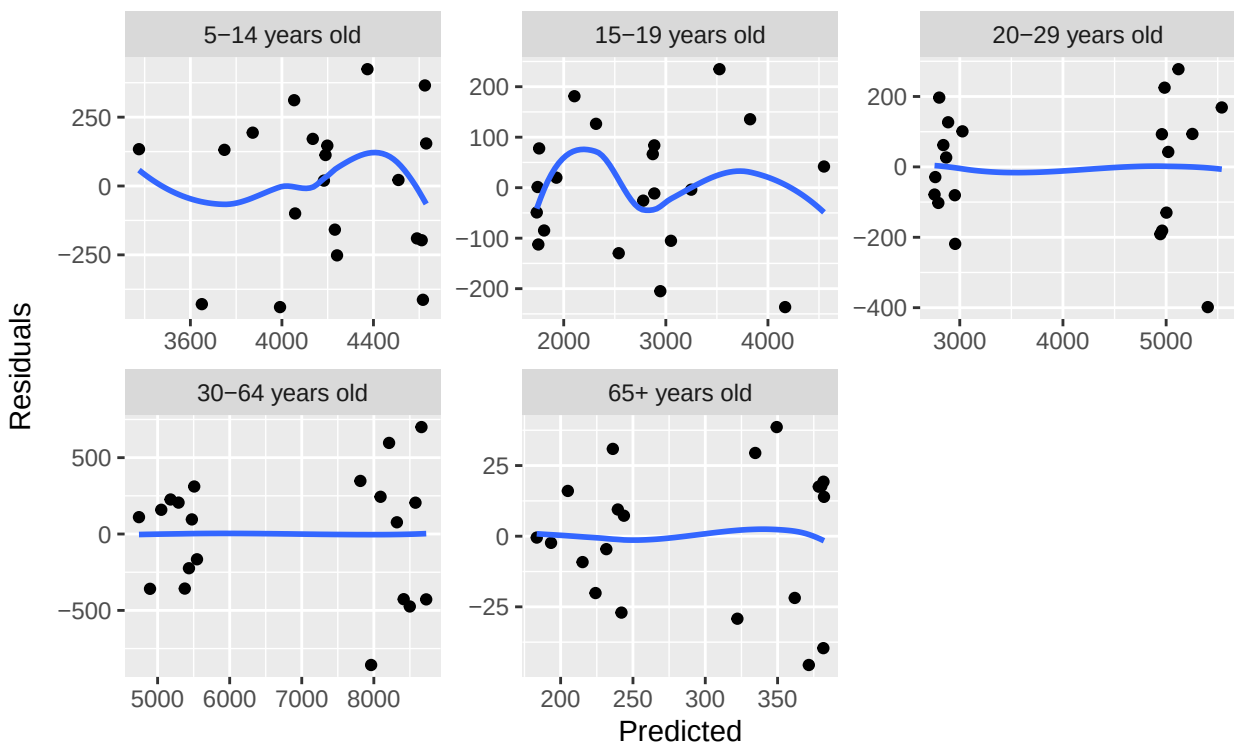
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	31 % (18 % to 46 %)	130 % (60 % to 305 %)	–15 % (–22 % to –8 %)
Female	25 % (12 % to 42 %)	115 % (40 % to 366 %)	–16 % (–23 % to –8 %)
Male	40 % (16 % to 76 %)	148 % (46 % to 747 %)	–13 % (–25 % to 3 %)

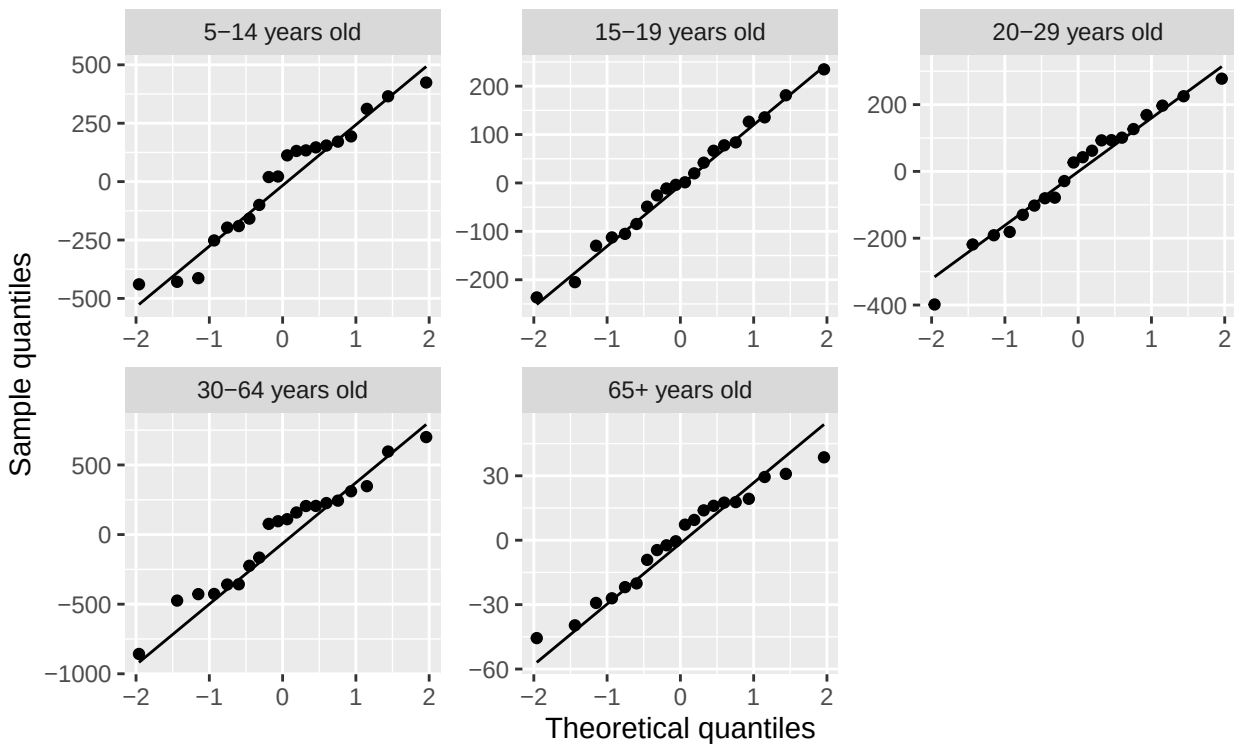
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	6 % (–6 % to 22 %)	53 % (20 % to 110 %)	113 % (59 % to 223 %)
Female	1 % (–11 % to 18 %)	49 % (15 % to 112 %)	115 % (52 % to 273 %)
Male	14 % (–10 % to 57 %)	61 % (4 % to 256 %)	110 % (34 % to 376 %)

R72 Strep throat

A. Residuals vs predicted plot

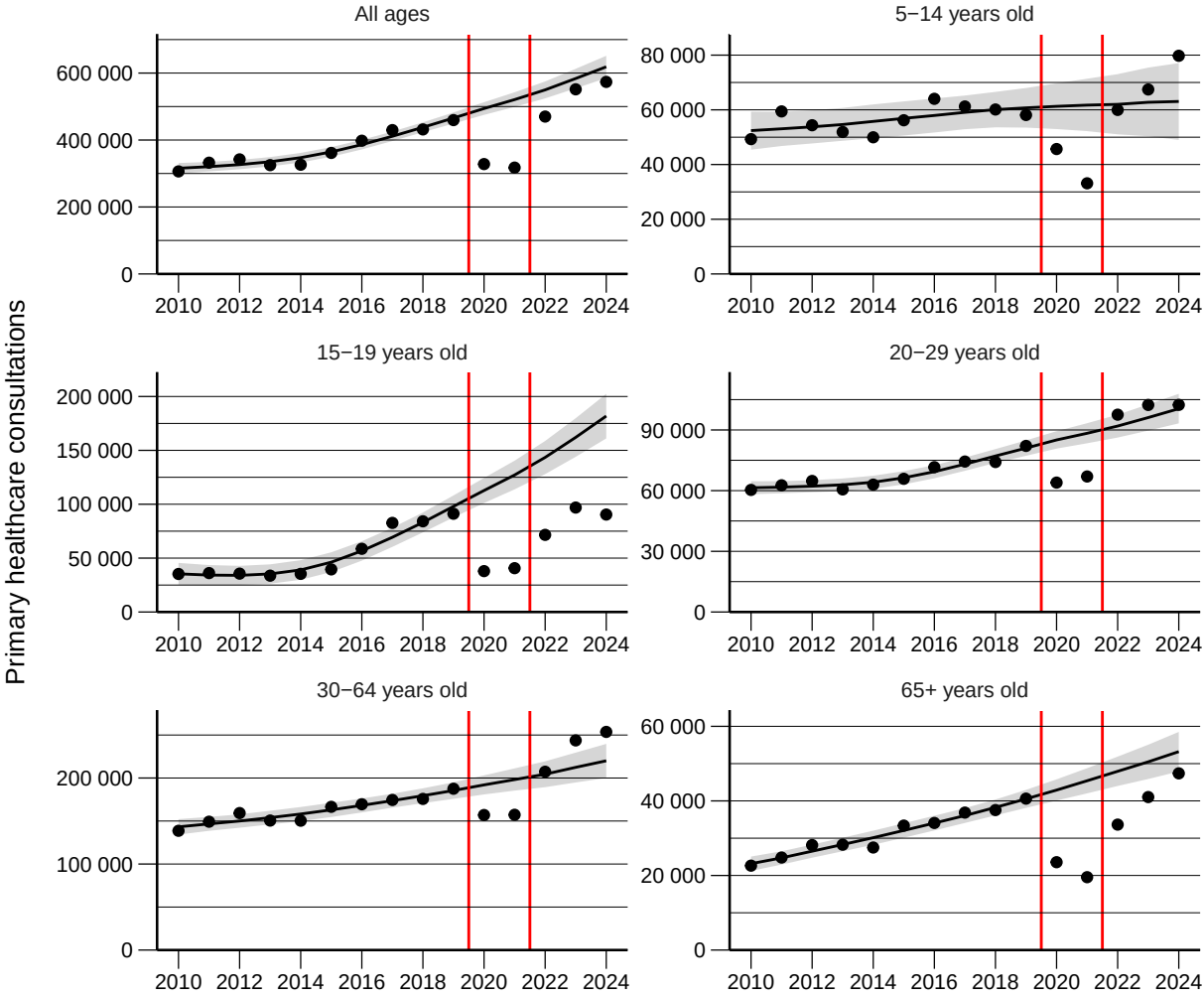


B. Q-Q-plot of residuals



R74 Upper respiratory infection acute

A



B

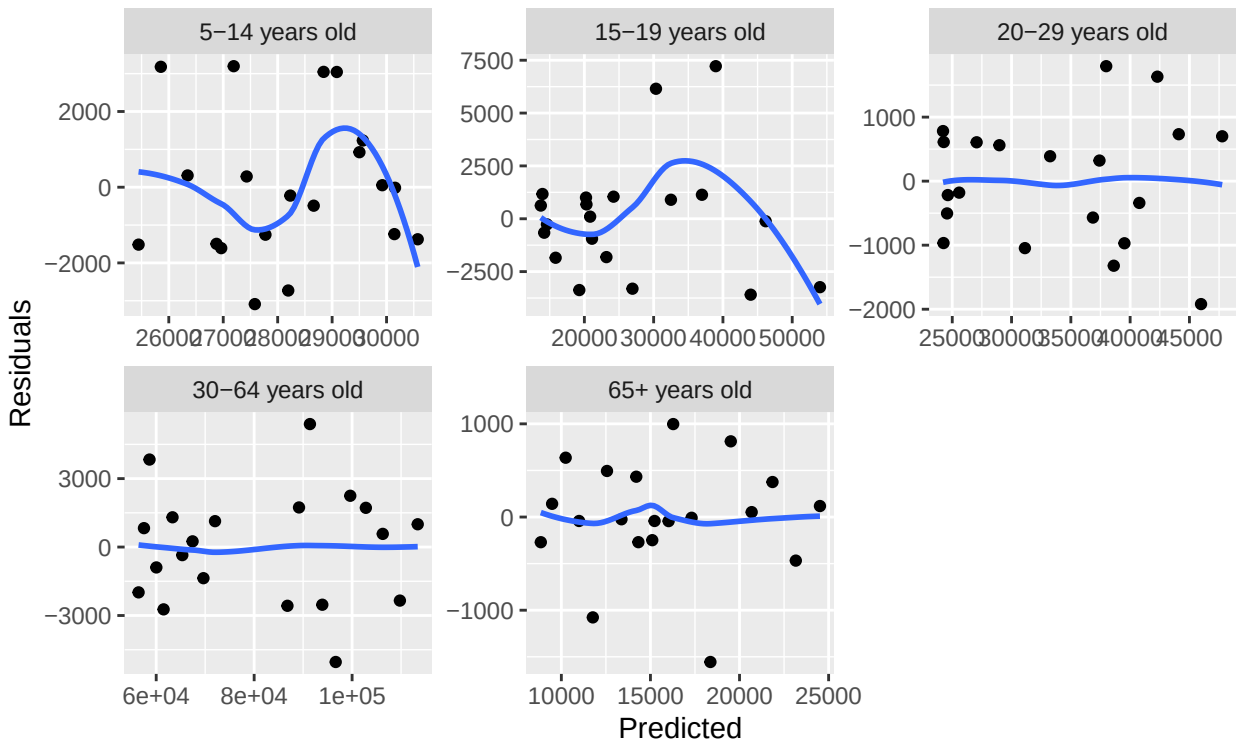
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–7 % (–12 % to –2 %)	26 % (3 % to 63 %)	–50 % (–55 % to –44 %)
Female	–6 % (–12 % to 1 %)	25 % (–5 % to 81 %)	–50 % (–56 % to –41 %)
Male	–9 % (–17 % to –0 %)	28 % (–3 % to 88 %)	–51 % (–59 % to –40 %)

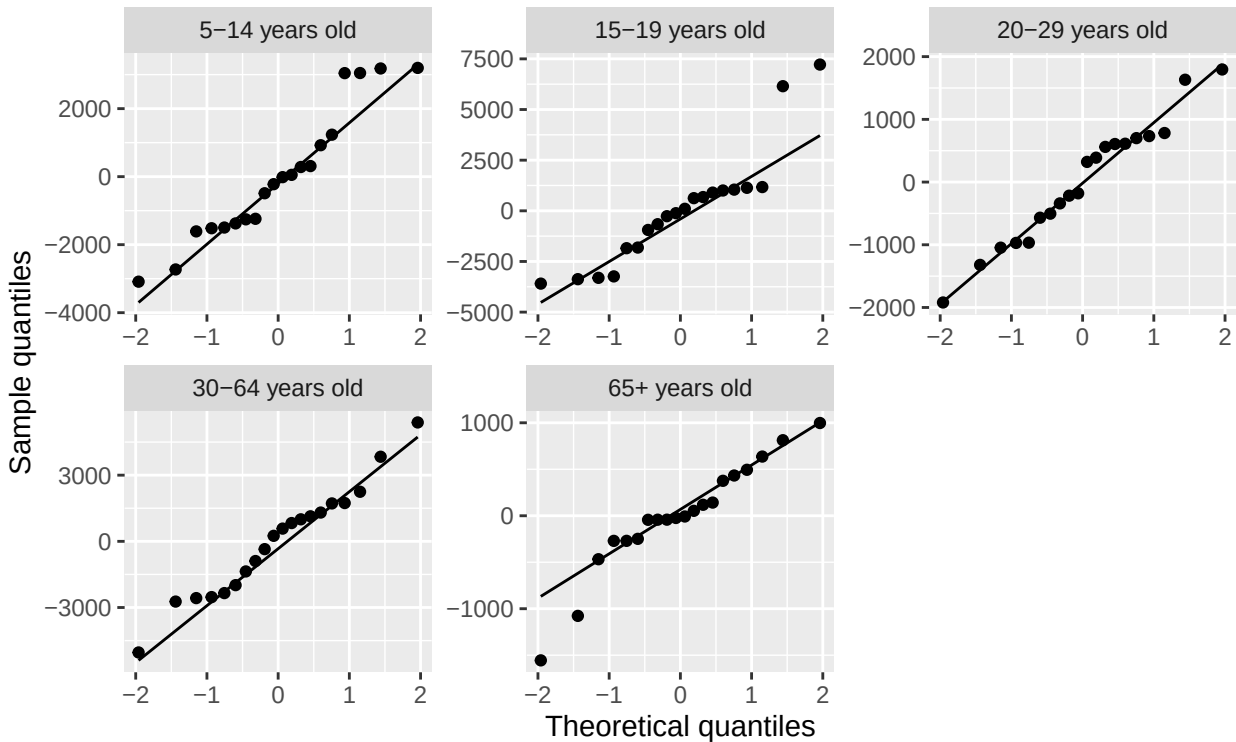
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	2 % (–5 % to 10 %)	15 % (6 % to 27 %)	–11 % (–19 % to –1 %)
Female	5 % (–4 % to 15 %)	16 % (6 % to 30 %)	–12 % (–21 % to 1 %)
Male	–2 % (–12 % to 12 %)	14 % (–2 % to 36 %)	–10 % (–23 % to 8 %)

R74 Upper respiratory infection acute

A. Residuals vs predicted plot

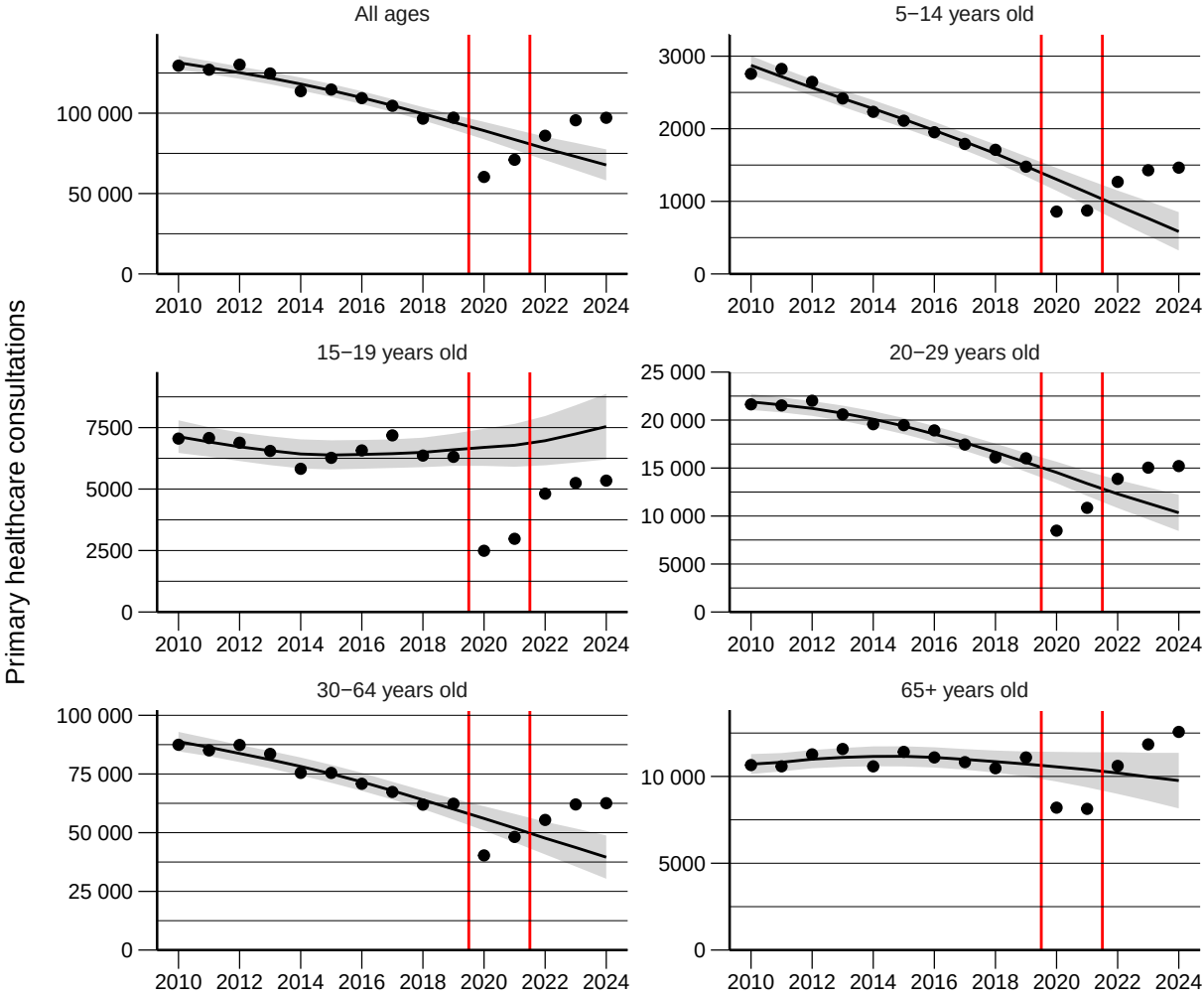


B. Q-Q-plot of residuals



R75 Sinusitis acute/chronic

A



B

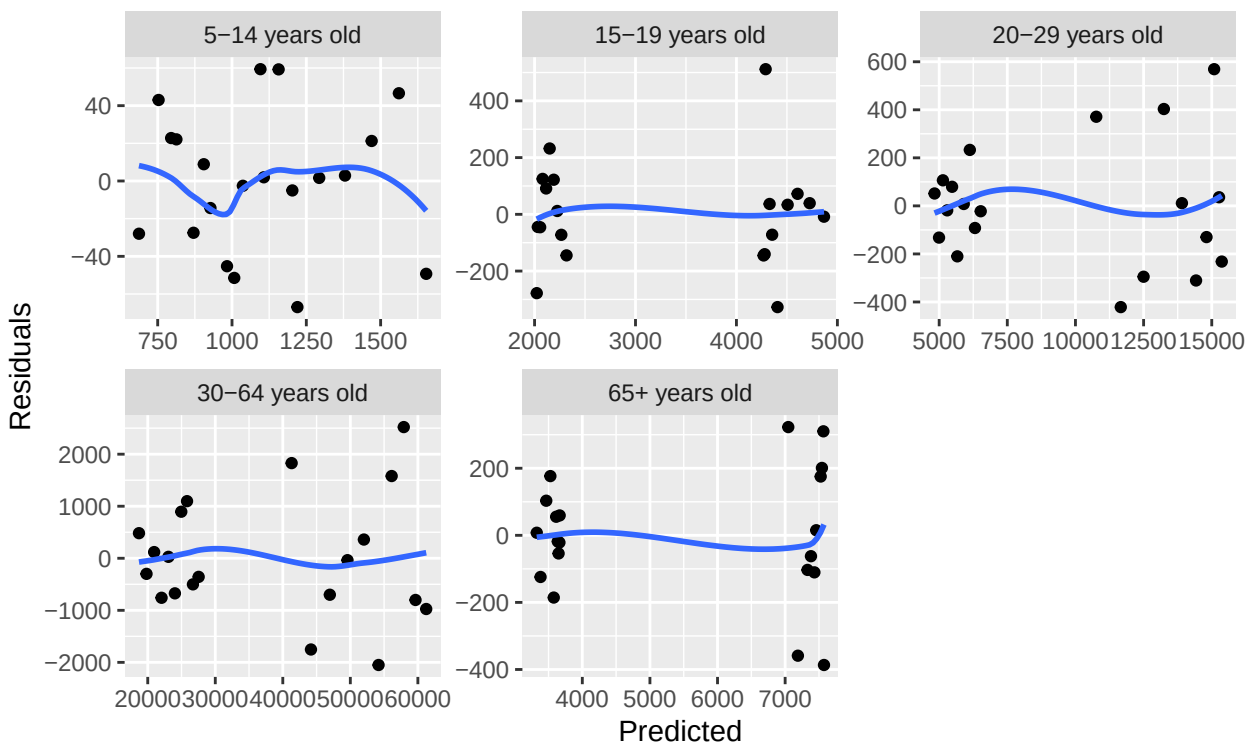
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	43 % (25 % to 67 %)	151 % (72 % to 354 %)	-29 % (-40 % to -14 %)
Female	53 % (33 % to 81 %)	223 % (81 % to 1343 %)	-26 % (-39 % to -8 %)
Male	25 % (-3 % to 76 %)	102 % (30 % to 357 %)	-34 % (-50 % to -1 %)

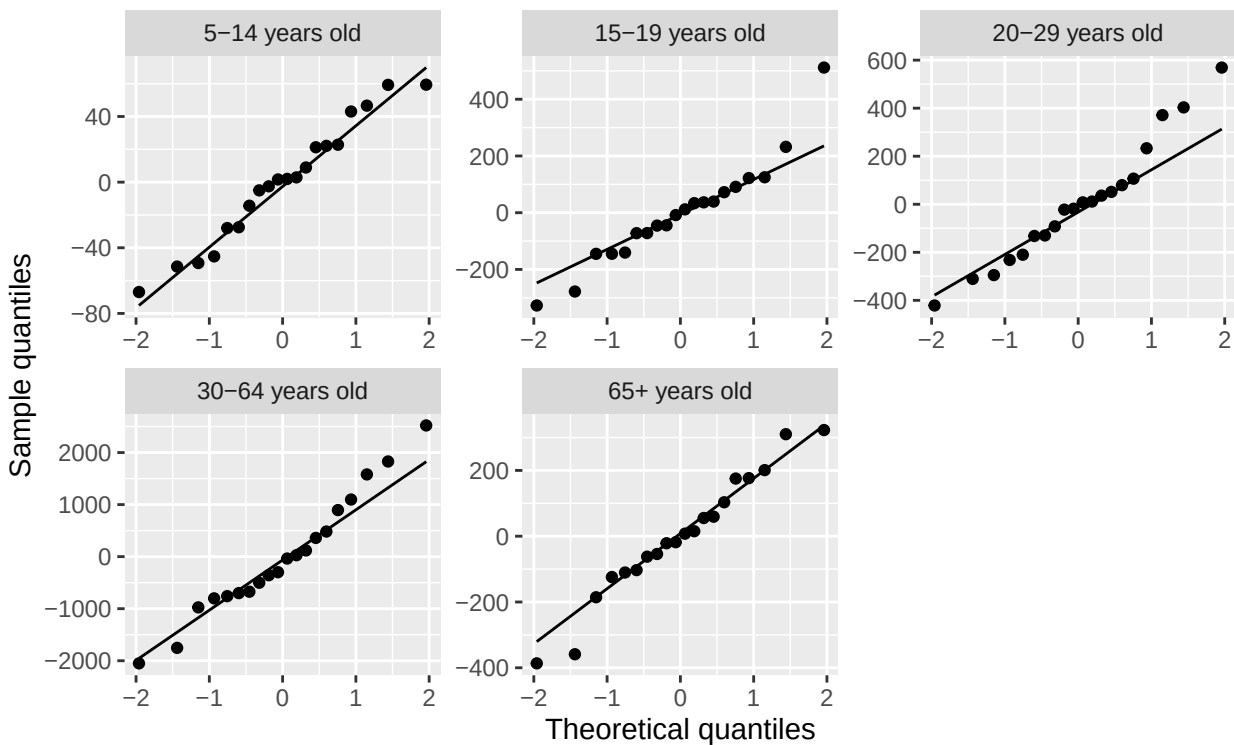
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	47 % (24 % to 80 %)	58 % (28 % to 106 %)	29 % (11 % to 54 %)
Female	69 % (41 % to 113 %)	66 % (34 % to 118 %)	35 % (13 % to 67 %)
Male	12 % (-16 % to 70 %)	42 % (-6 % to 188 %)	18 % (-9 % to 67 %)

R75 Sinusitis acute/chronic

A. Residuals vs predicted plot

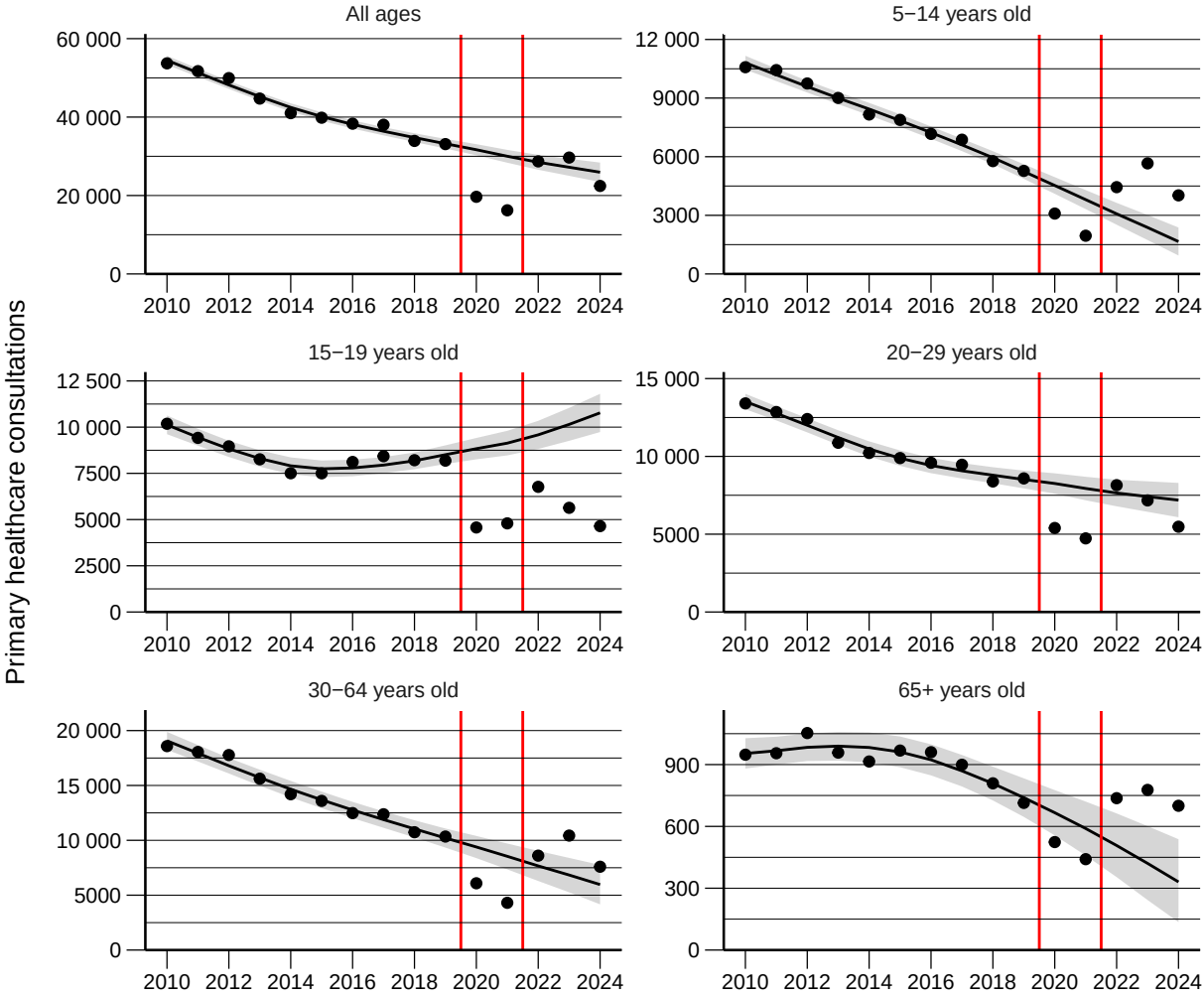


B. Q-Q-plot of residuals



R76 Tonsillitis acute

A



B

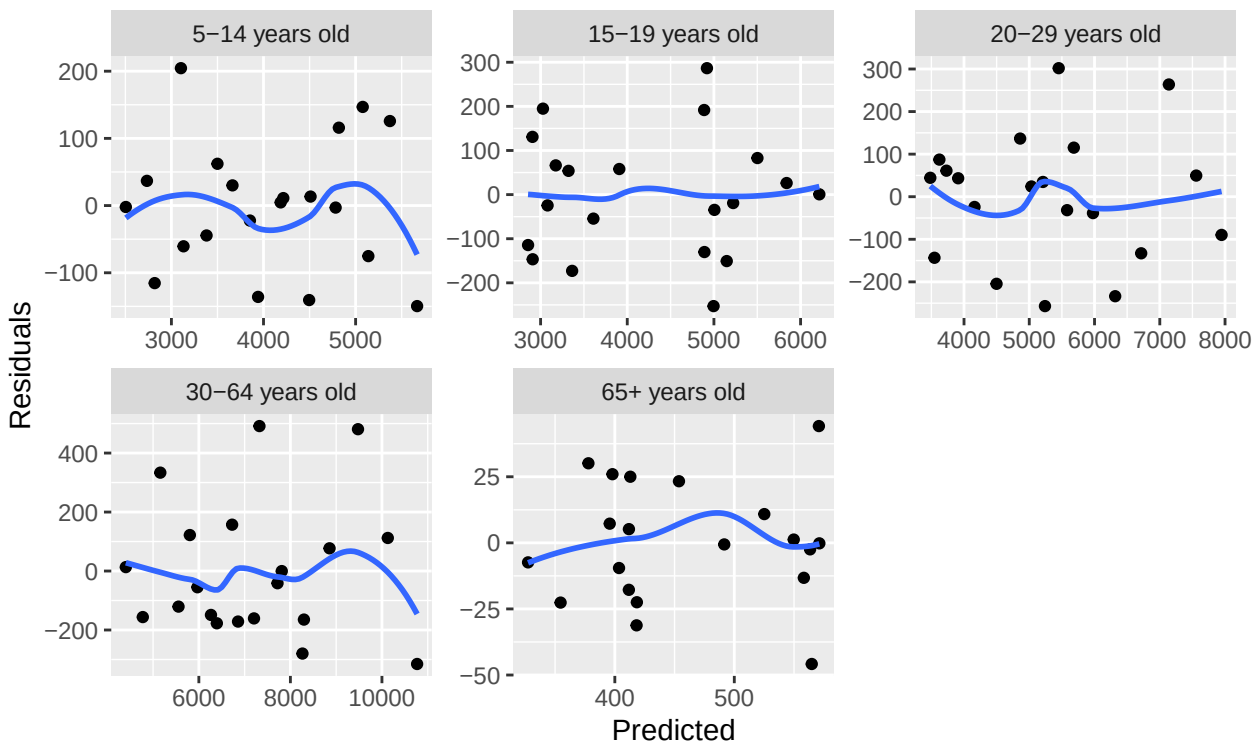
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–13 % (–21 % to –4 %)	143 % (69 % to 326 %)	–57 % (–61 % to –52 %)
Female	–11 % (–20 % to 1 %)	192 % (73 % to 818 %)	–55 % (–60 % to –50 %)
Male	–16 % (–28 % to –1 %)	104 % (31 % to 365 %)	–59 % (–65 % to –51 %)

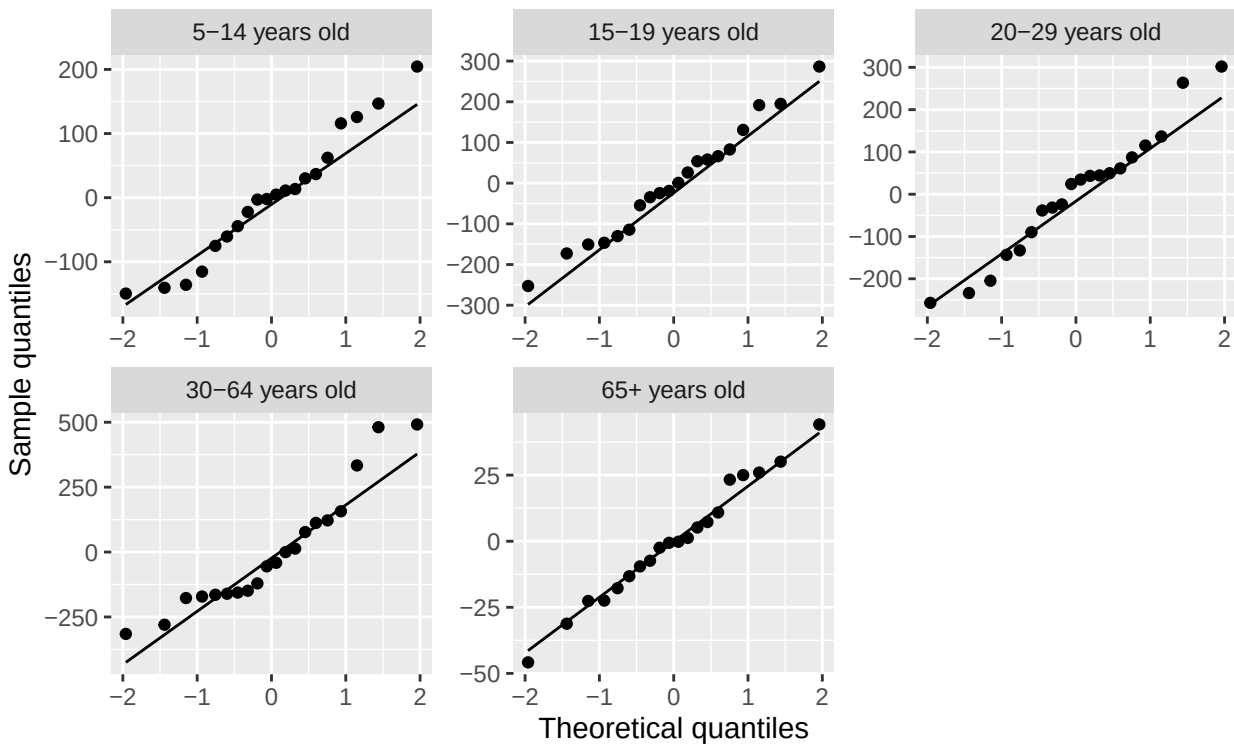
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–24 % (–34 % to –10 %)	27 % (–2 % to 82 %)	112 % (30 % to 417 %)
Female	–20 % (–32 % to –1 %)	28 % (–6 % to 101 %)	121 % (17 % to 1900 %)
Male	–29 % (–44 % to –5 %)	26 % (–17 % to 161 %)	102 % (9 % to 1258 %)

R76 Tonsillitis acute

A. Residuals vs predicted plot

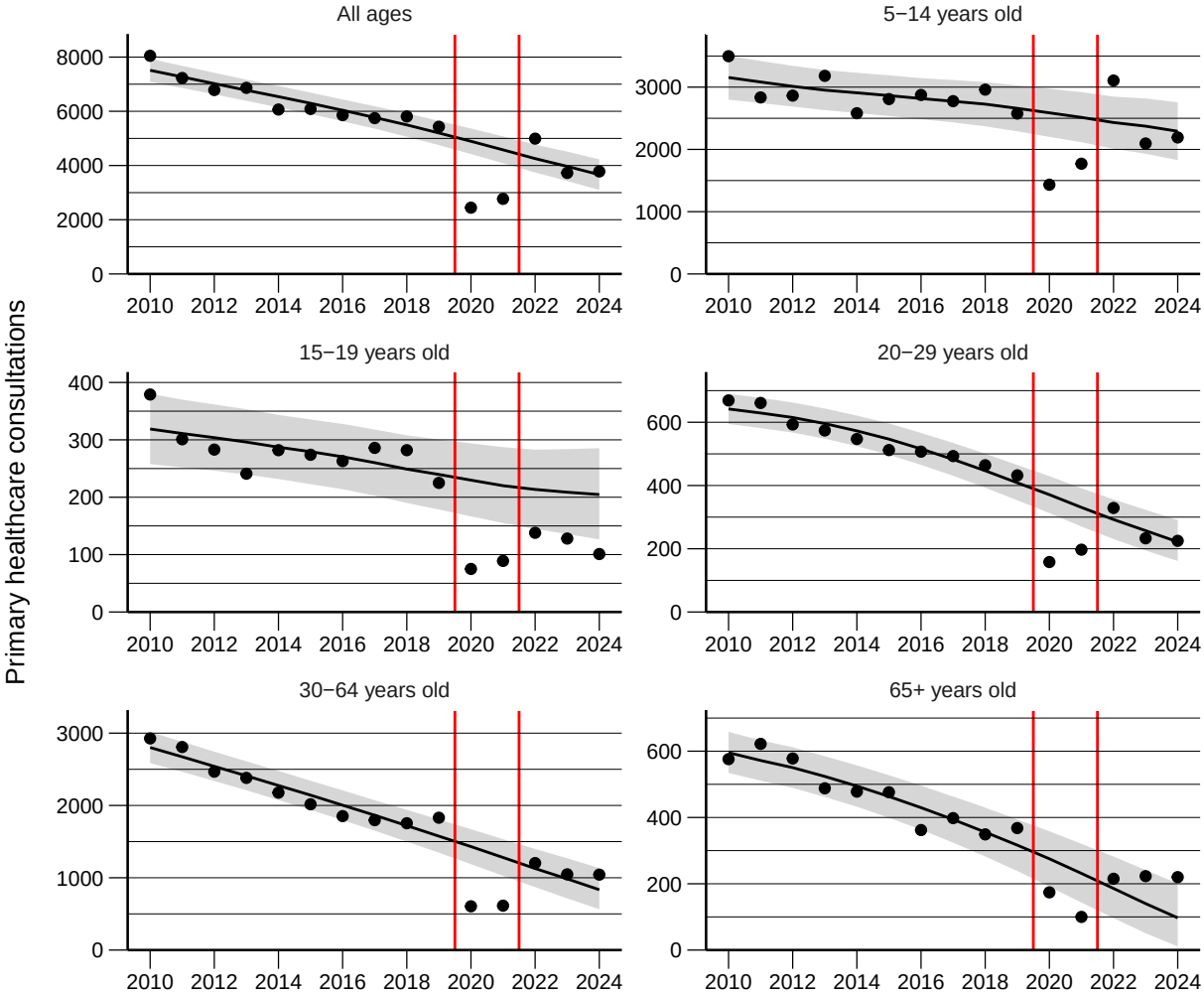


B. Q-Q-plot of residuals



R77 Laryngitis/tracheitis acute

A



B

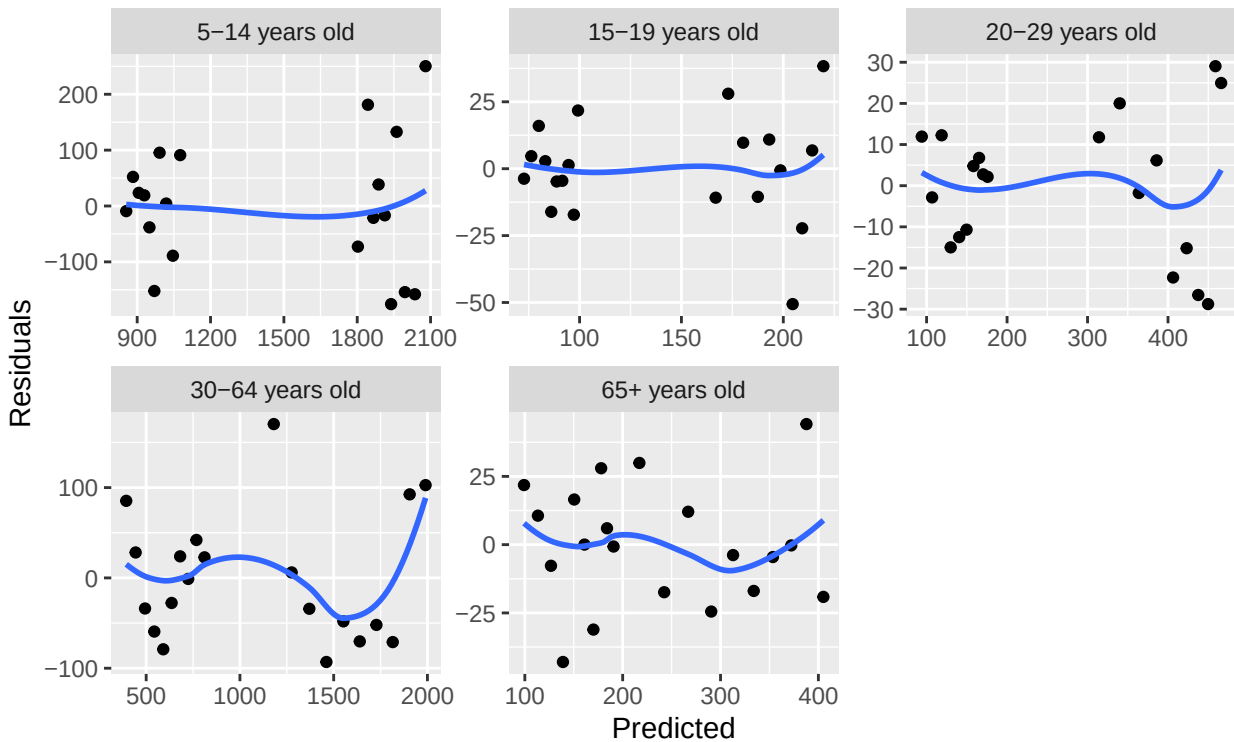
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	3 % (–11 % to 22 %)	–4 % (–20 % to 20 %)	–51 % (–65 % to –20 %)
Female	2 % (–17 % to 31 %)	–3 % (–33 % to 80 %)	–58 % (–70 % to –32 %)
Male	5 % (–14 % to 33 %)	–5 % (–22 % to 21 %)	–33 % (–66 % to 1925 %)

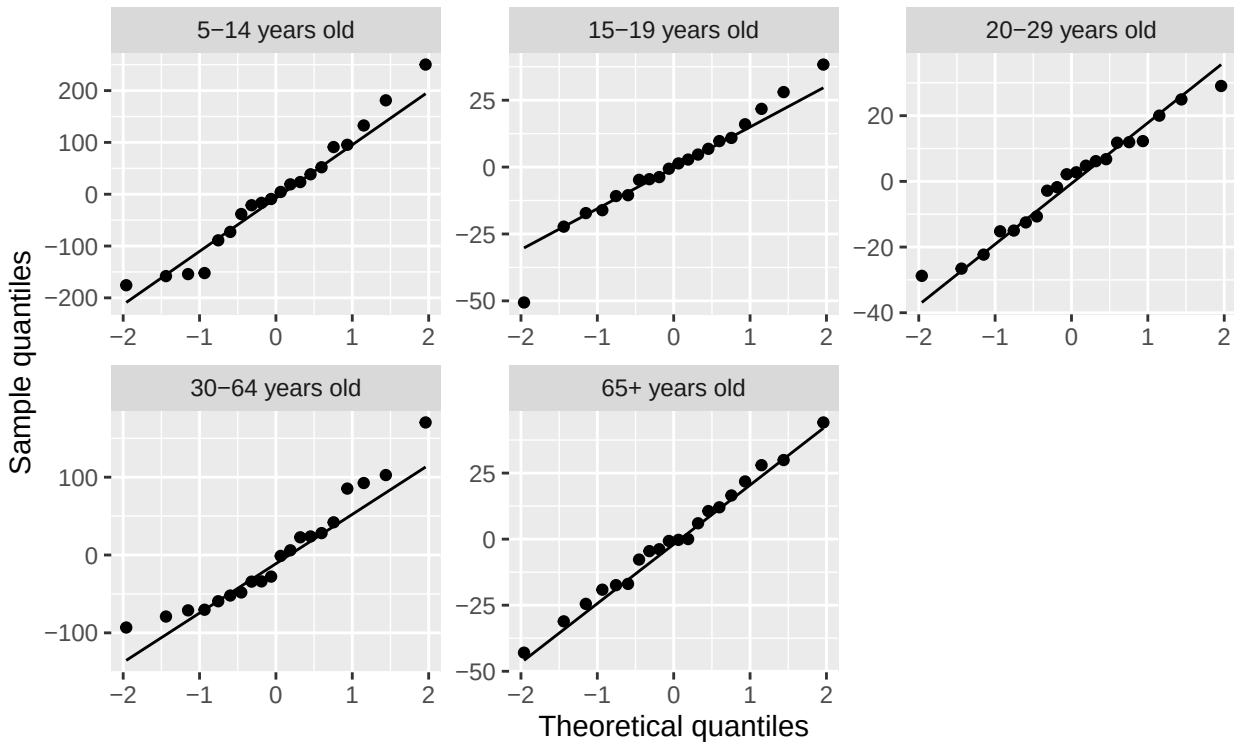
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	1 % (–23 % to 40 %)	25 % (–8 % to 85 %)	126 % (10 % to 1930 %)
Female	–9 % (–27 % to 22 %)	12 % (–14 % to 62 %)	96 % (–9 % to 14 300 %)
Male	65 % (–37 % to 5100 %)	94 % (–26 % to 26 200 %)	513 % (–13 % to 7500 %)

R77 Laryngitis/tracheitis acute

A. Residuals vs predicted plot

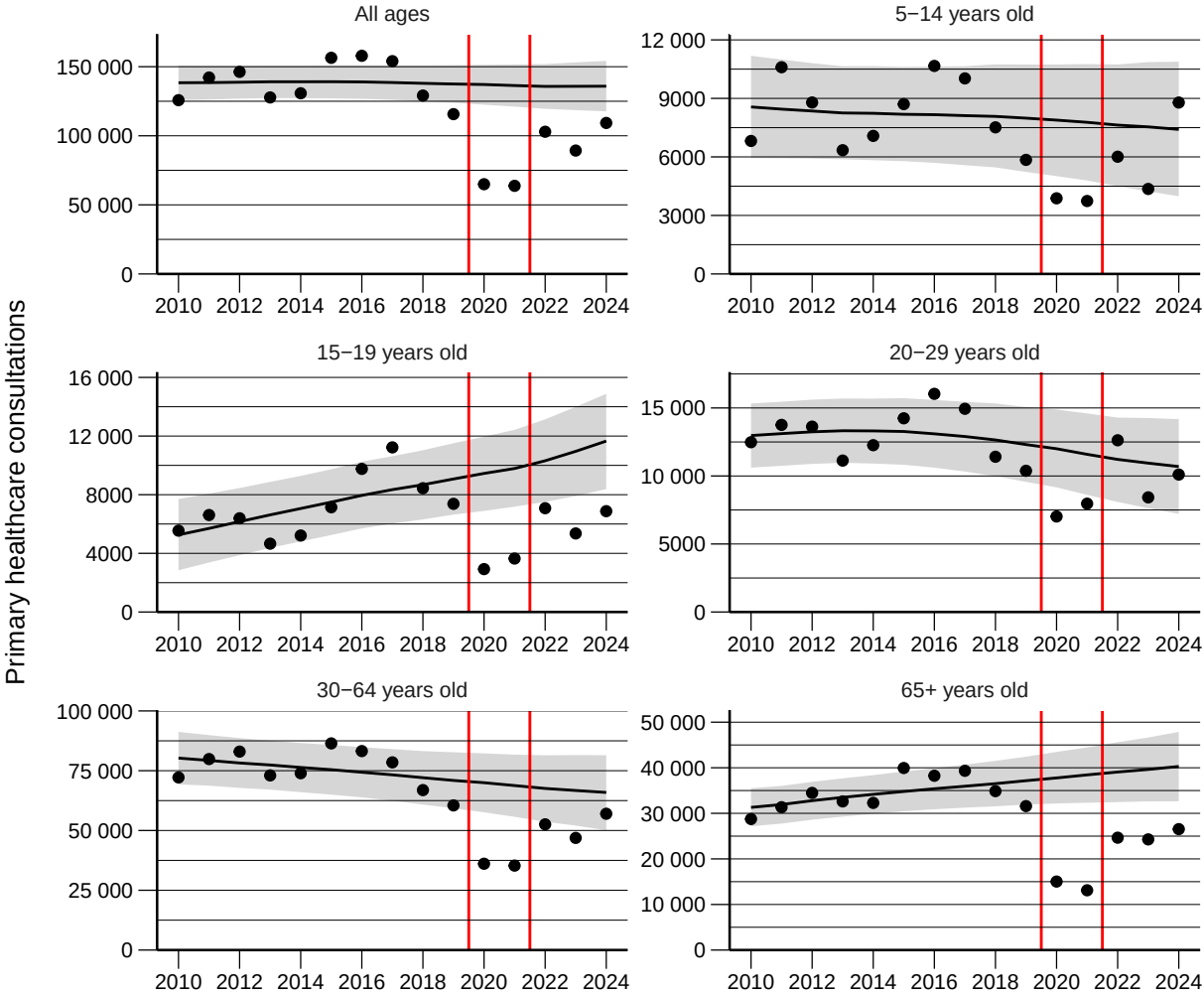


B. Q-Q-plot of residuals



R78 Acute bronchitis/bronchiolitis

A



B

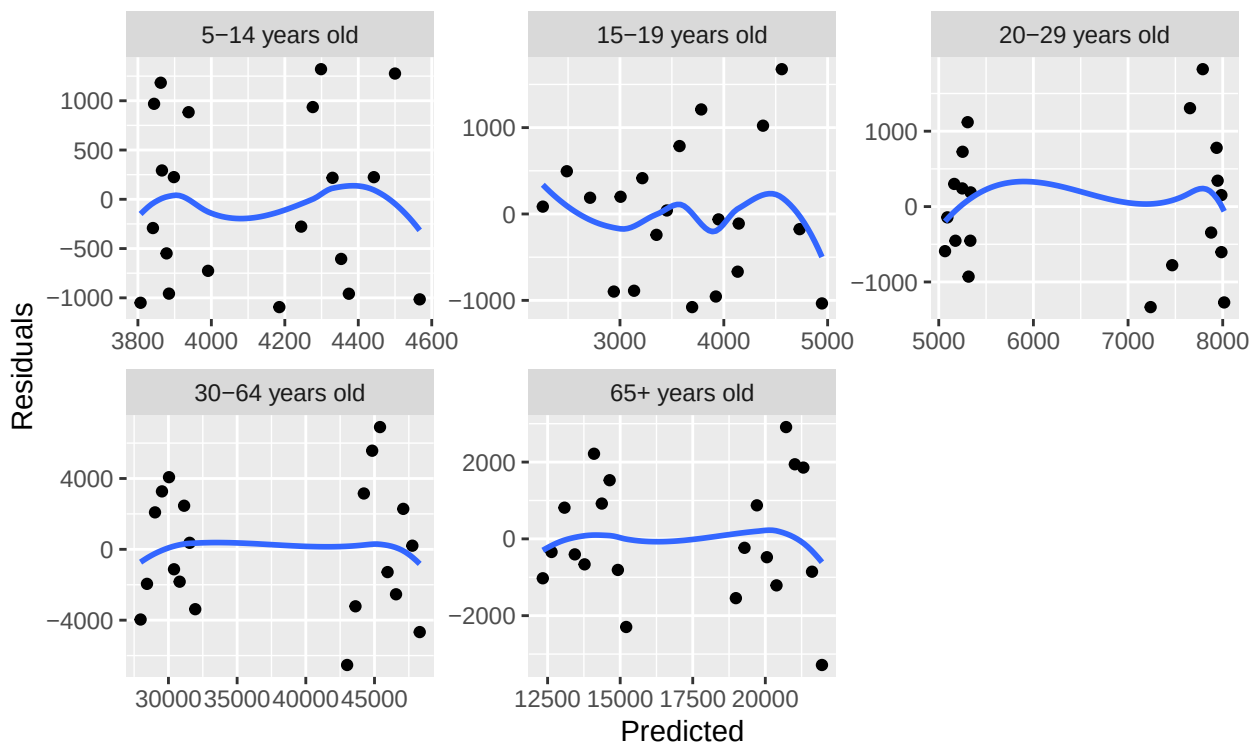
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	-20 % (-29 % to -7 %)	19 % (-19 % to 121 %)	-41 % (-54 % to -18 %)
Female	-21 % (-32 % to -5 %)	10 % (-34 % to 241 %)	-42 % (-57 % to -10 %)
Male	-18 % (-34 % to 7 %)	27 % (-24 % to 266 %)	-40 % (-58 % to 6 %)

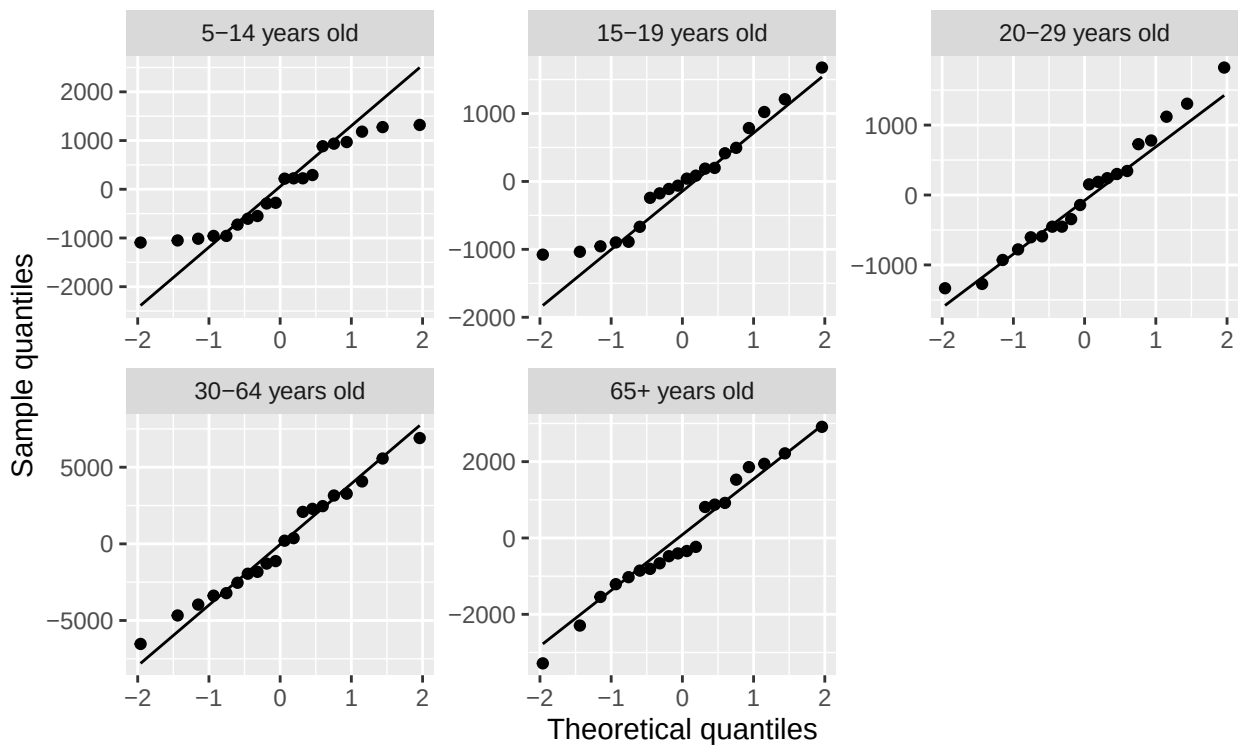
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	-5 % (-29 % to 40 %)	-14 % (-30 % to 14 %)	-34 % (-45 % to -19 %)
Female	-7 % (-33 % to 51 %)	-14 % (-32 % to 18 %)	-34 % (-47 % to -13 %)
Male	-3 % (-38 % to 119 %)	-13 % (-39 % to 59 %)	-34 % (-50 % to -5 %)

R78 Acute bronchitis/bronchiolitis

A. Residuals vs predicted plot

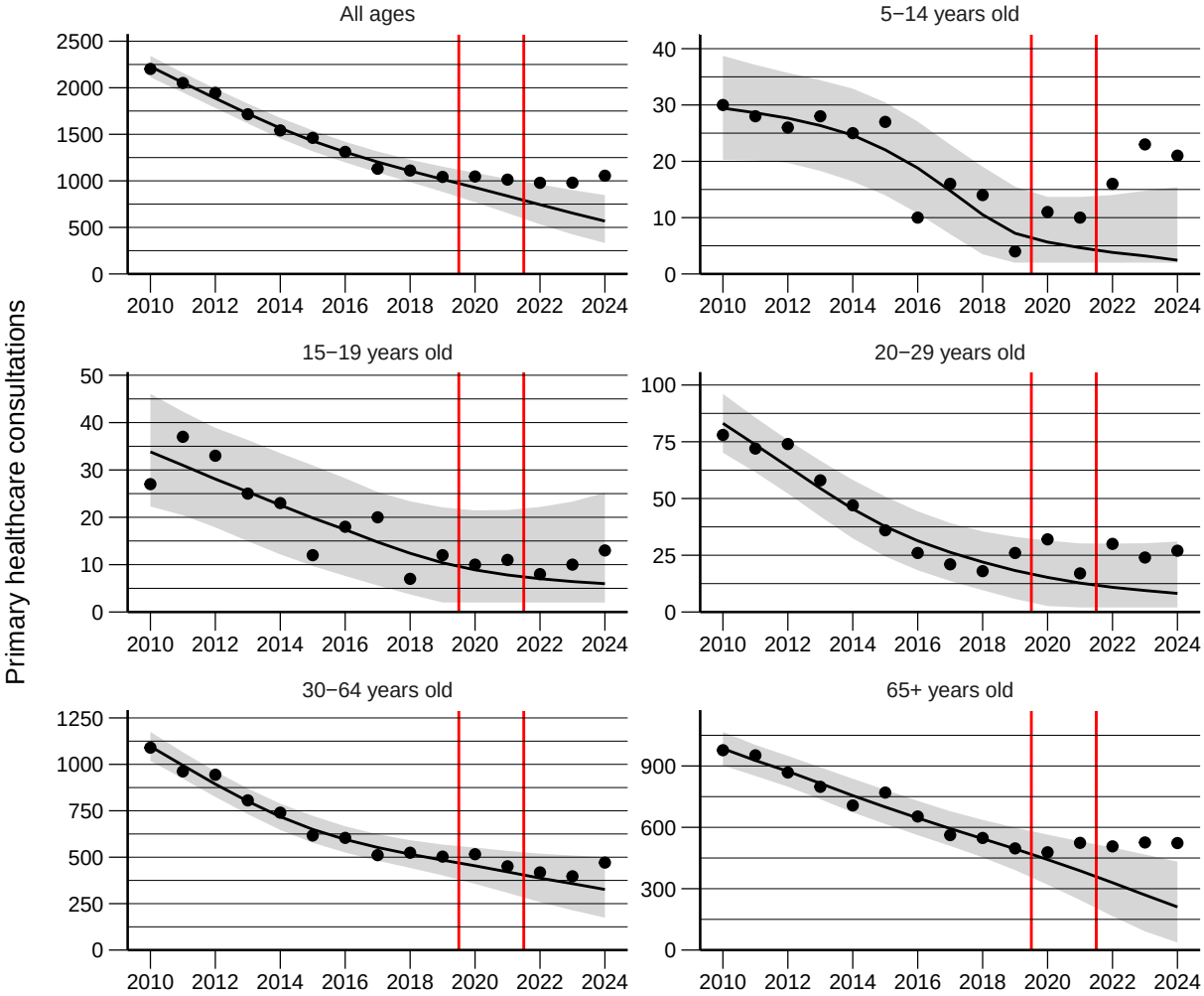


B. Q-Q-plot of residuals



R79 Chronic bronchitis

A



B

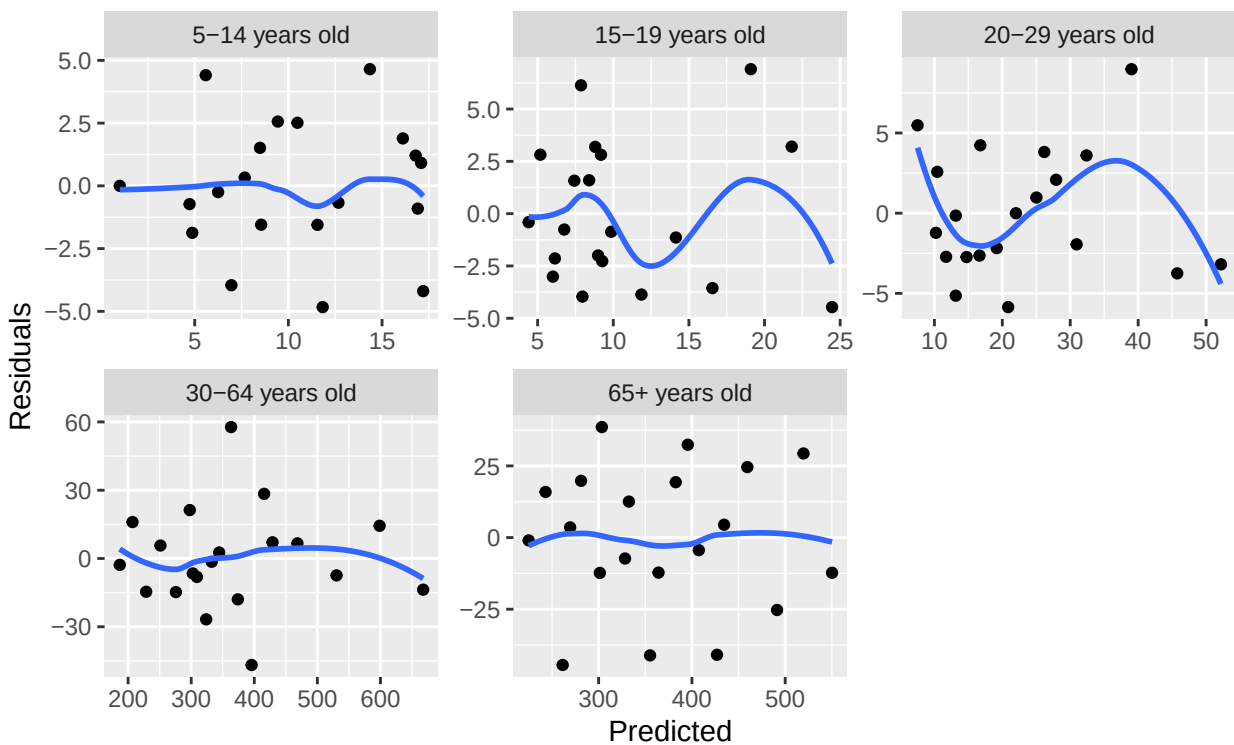
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	86 % (25 % to 217 %)	761 % (36 % to 950 %)	117 % (–48 % to 550 %)
Female	73 % (9 % to 230 %)	698 % (–23 % to 1000 %)	500 % (–55 % to 500 %)
Male	113 % (11 % to 701 %)	900 % (900 % to 900 %)	315 % (–64 % to 600 %)

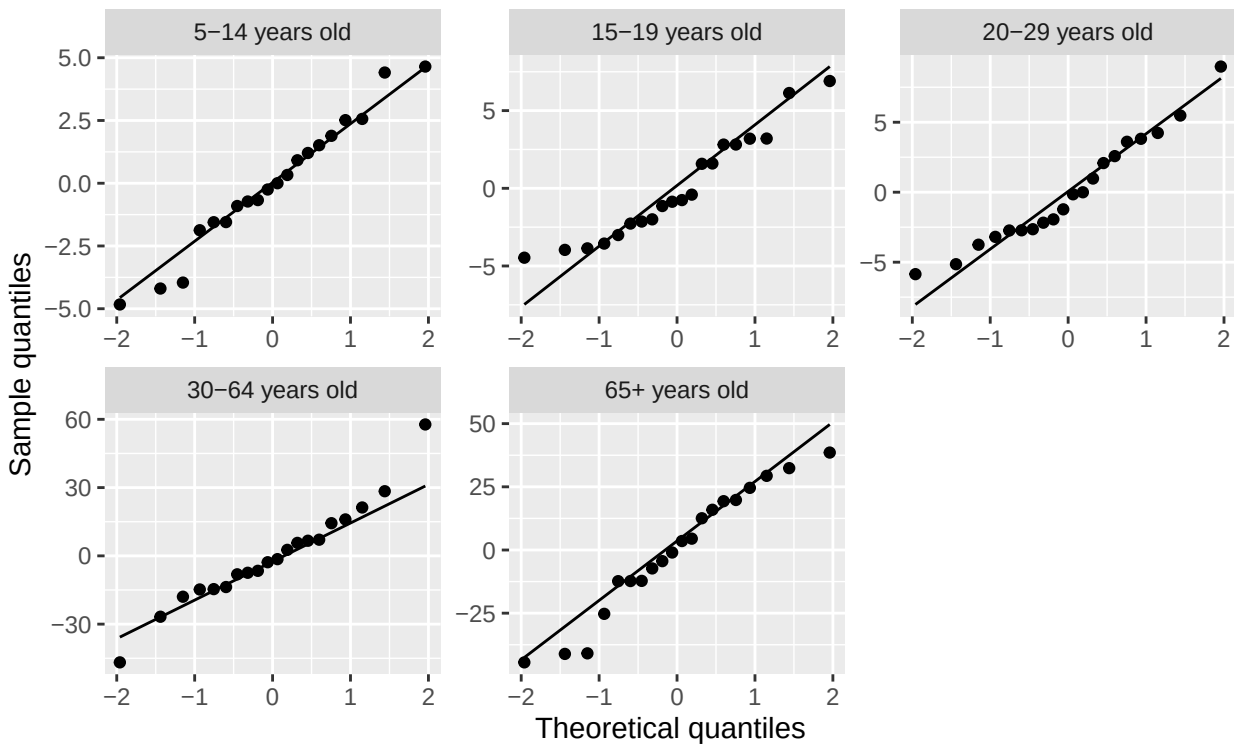
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	230 % (–13 % to 1250 %)	44 % (–6 % to 170 %)	148 % (21 % to 1326 %)
Female	1200 % (–13 % to 1200 %)	12 % (–25 % to 122 %)	237 % (15 % to 29 700 %)
Male	248 % (–45 % to 1300 %)	143 % (–4 % to 19 800 %)	96 % (–16 % to 22 400 %)

R79 Chronic bronchitis

A. Residuals vs predicted plot

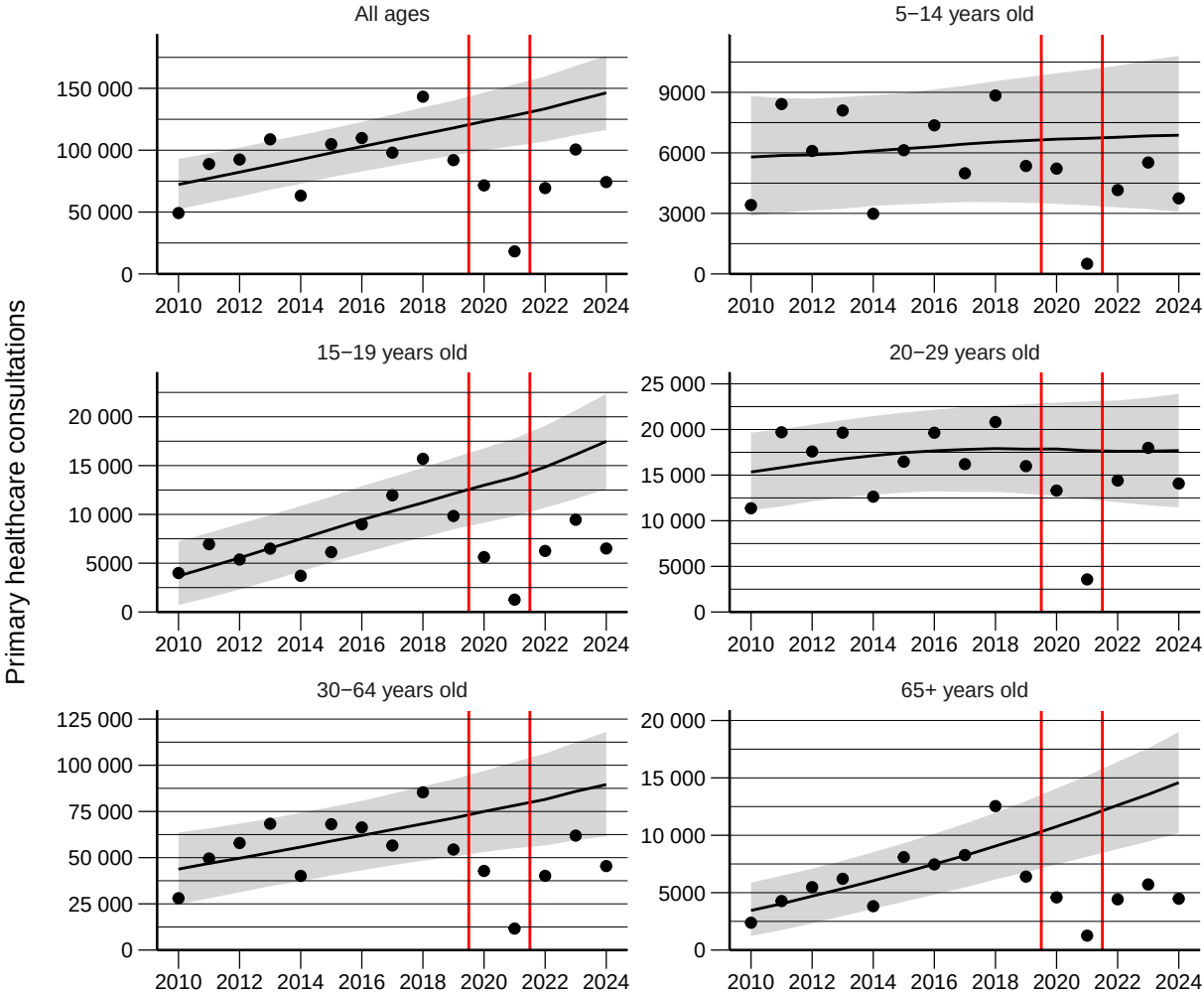


B. Q–Q–plot of residuals



R80 Influenza

A



B

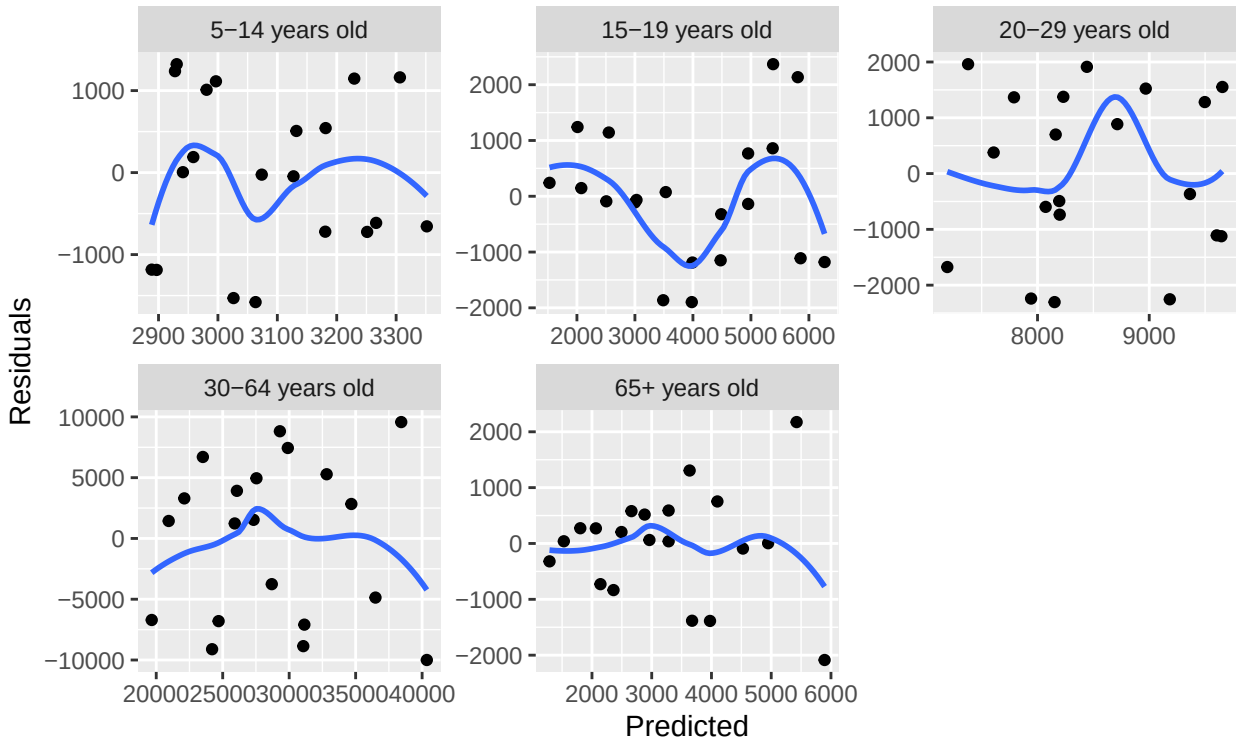
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–49 % (–58 % to –36 %)	–46 % (–65 % to 22 %)	–63 % (–71 % to –48 %)
Female	–50 % (–60 % to –32 %)	–45 % (–70 % to 199 %)	–63 % (–73 % to –40 %)
Male	–49 % (–61 % to –24 %)	–46 % (–70 % to 193 %)	–63 % (–74 % to –37 %)

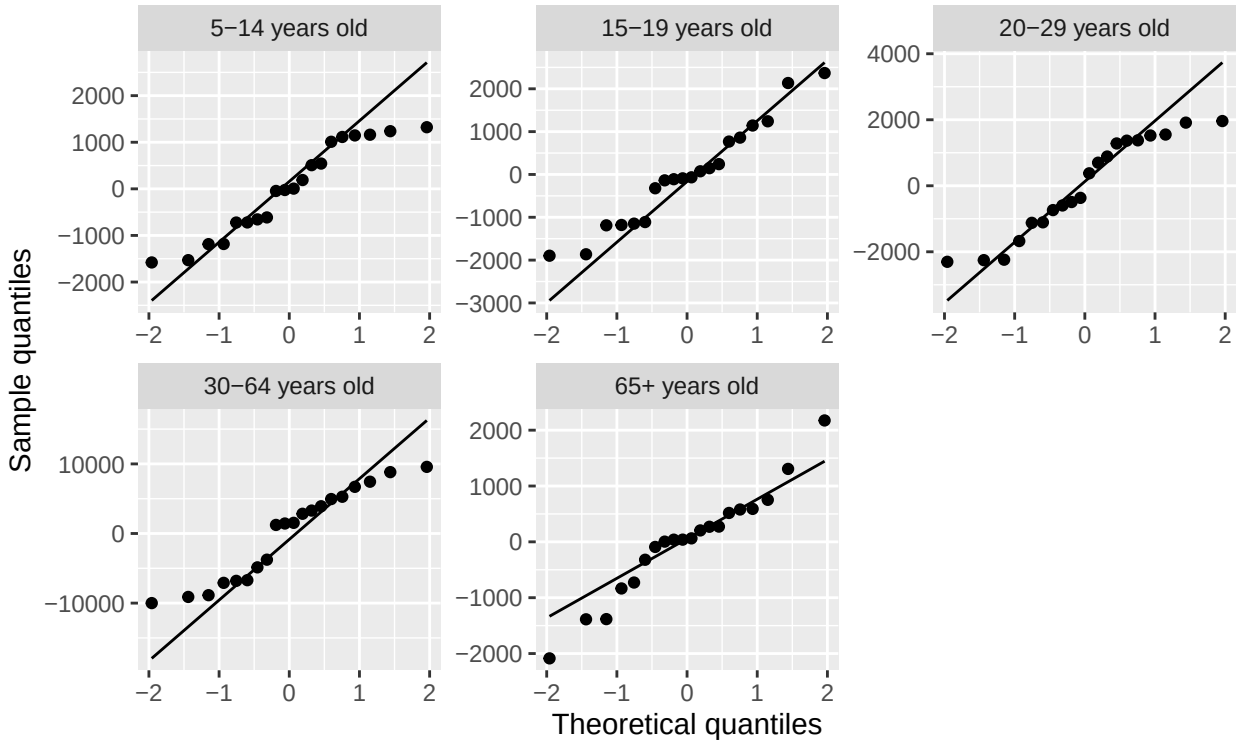
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–20 % (–41 % to 23 %)	–49 % (–62 % to –26 %)	–69 % (–76 % to –56 %)
Female	–23 % (–47 % to 38 %)	–50 % (–64 % to –18 %)	–70 % (–78 % to –50 %)
Male	–17 % (–47 % to 90 %)	–49 % (–67 % to 6 %)	–69 % (–79 % to –39 %)

R80 Influenza

A. Residuals vs predicted plot

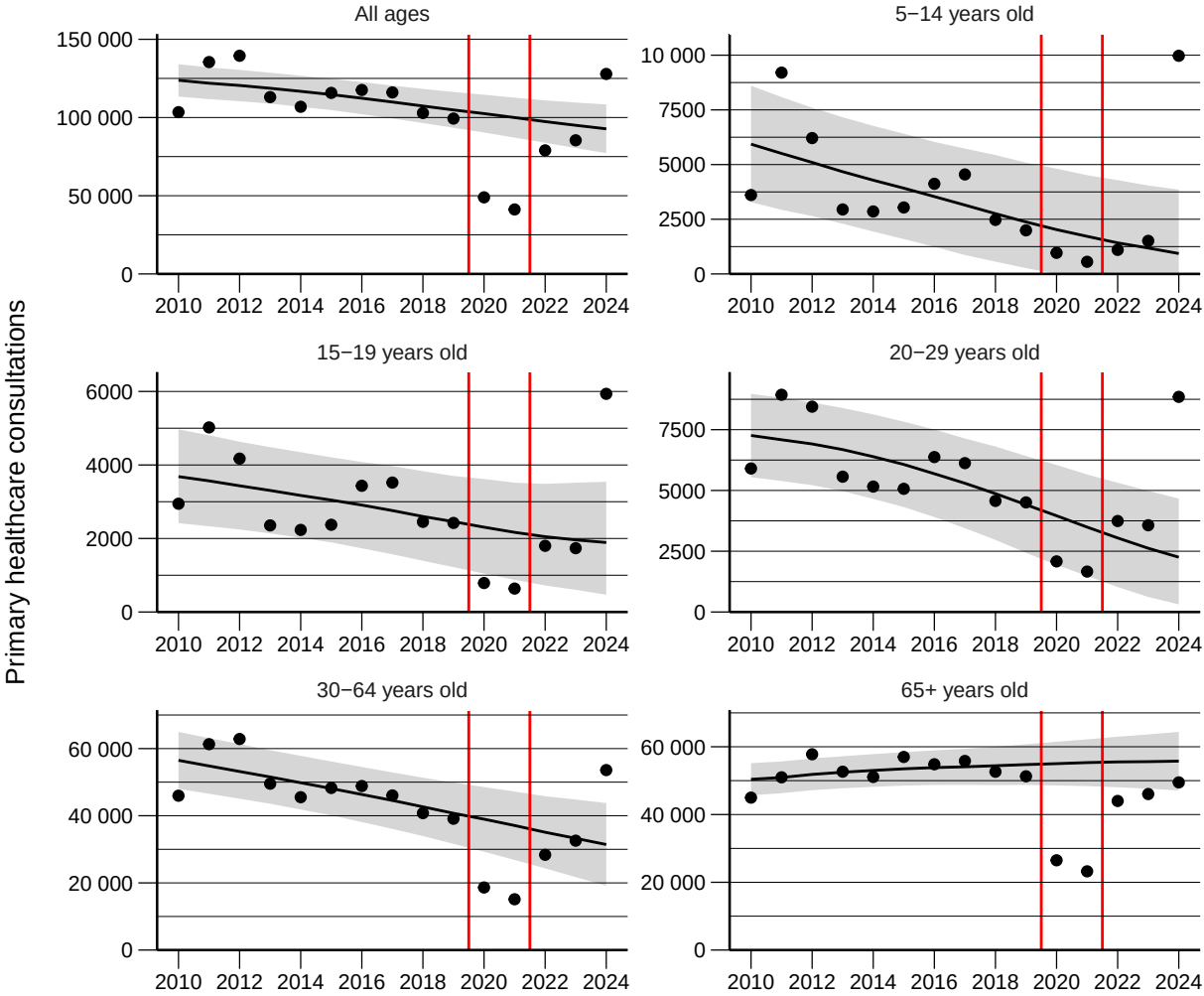


B. Q-Q-plot of residuals



R81 Pneumonia

A



B

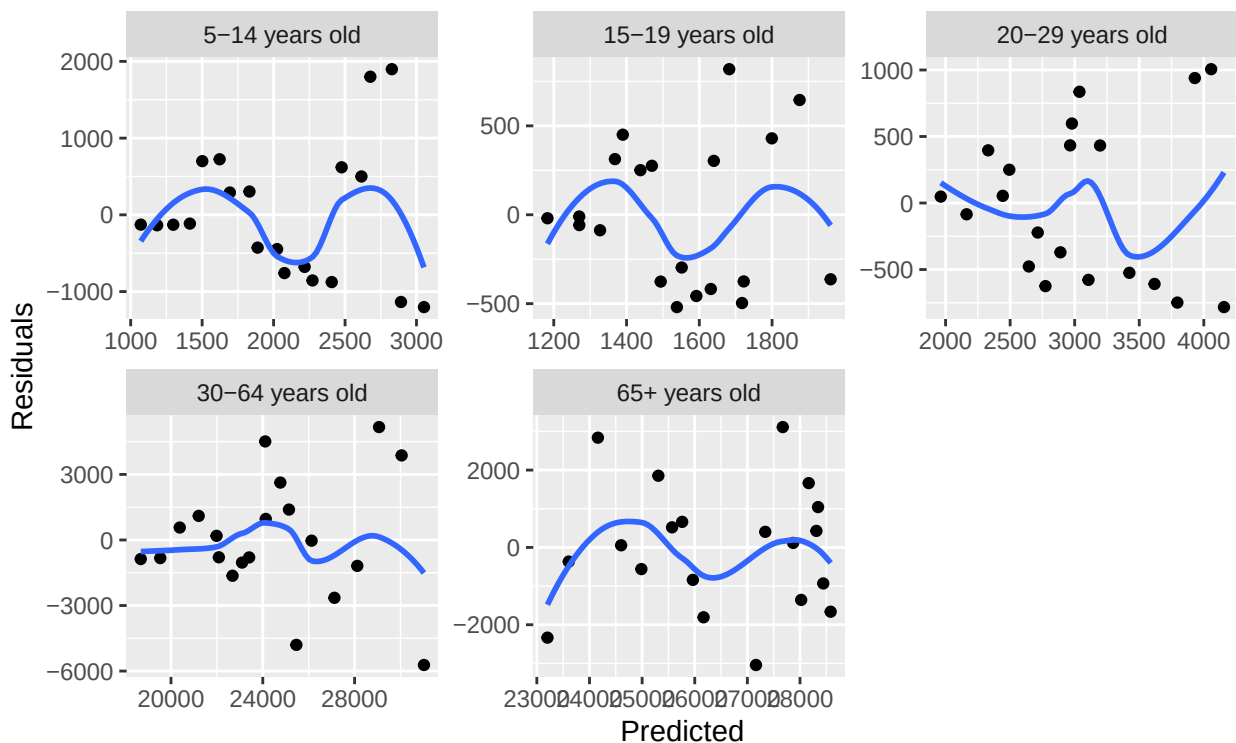
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	38 % (18 % to 66 %)	969 % (159 % to 498 550 %)	214 % (68 % to 1165 %)
Female	40 % (14 % to 81 %)	57 238 % (89 % to 468 300 %)	261 % (48 % to 287 200 %)
Male	36 % (9 % to 80 %)	4989 % (96 % to 528 800 %)	187 % (34 % to 306 100 %)

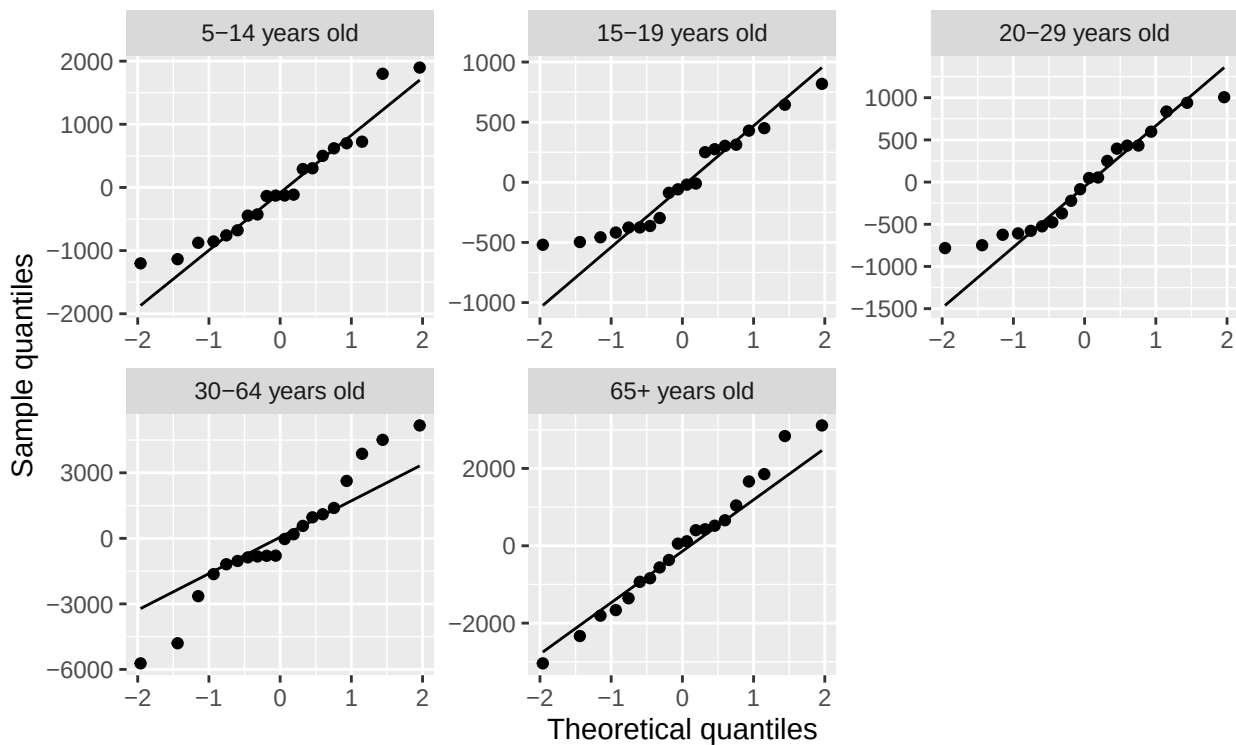
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	293 % (90 % to 2720 %)	71 % (22 % to 180 %)	–11 % (–23 % to 5 %)
Female	321 % (66 % to 476 700 %)	80 % (19 % to 268 %)	–13 % (–29 % to 12 %)
Male	297 % (43 % to 408 100 %)	60 % (–0 % to 311 %)	–10 % (–26 % to 15 %)

R81 Pneumonia

A. Residuals vs predicted plot

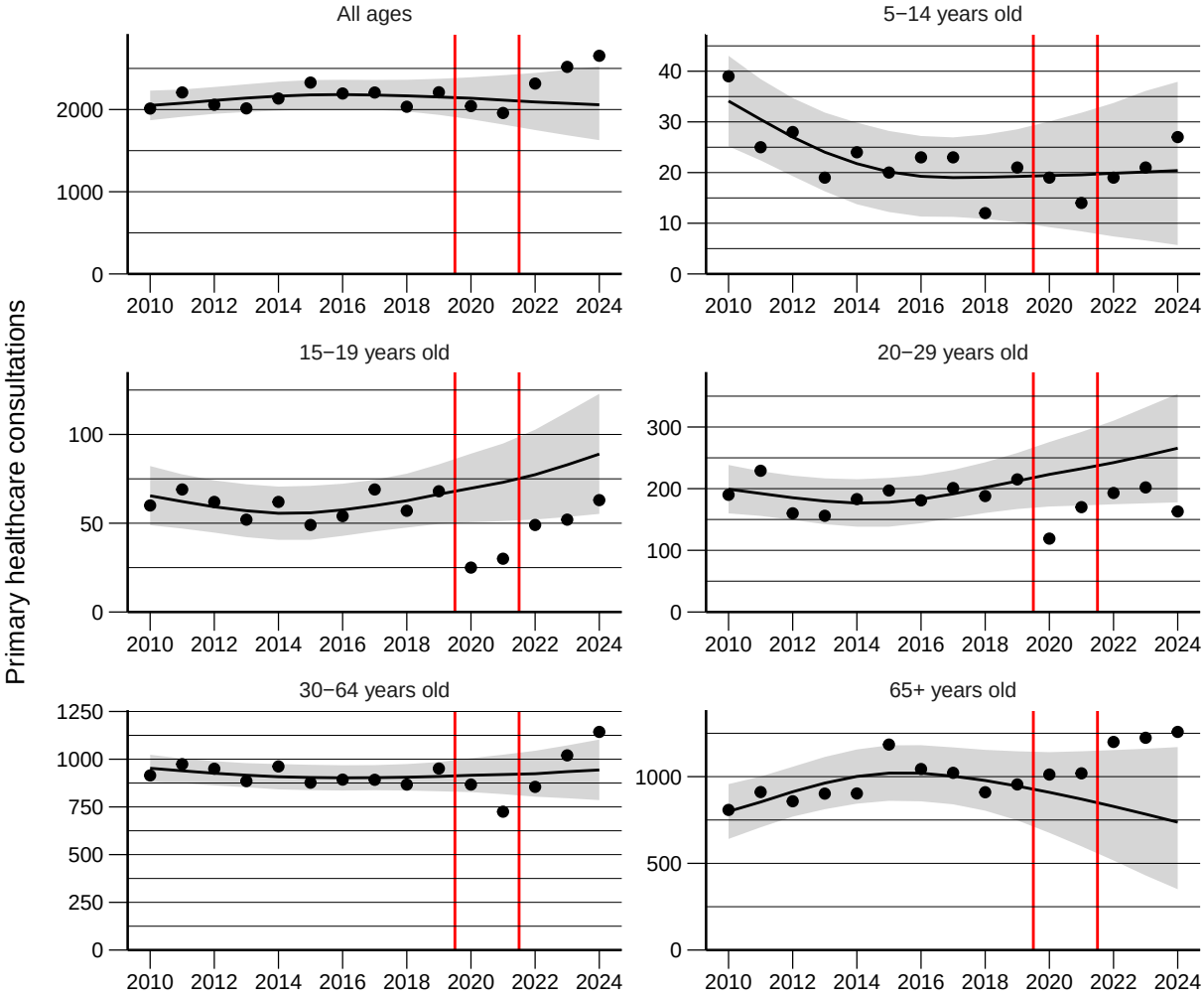


B. Q-Q-plot of residuals



R82 Pleurisy/pleural effusion

A



B

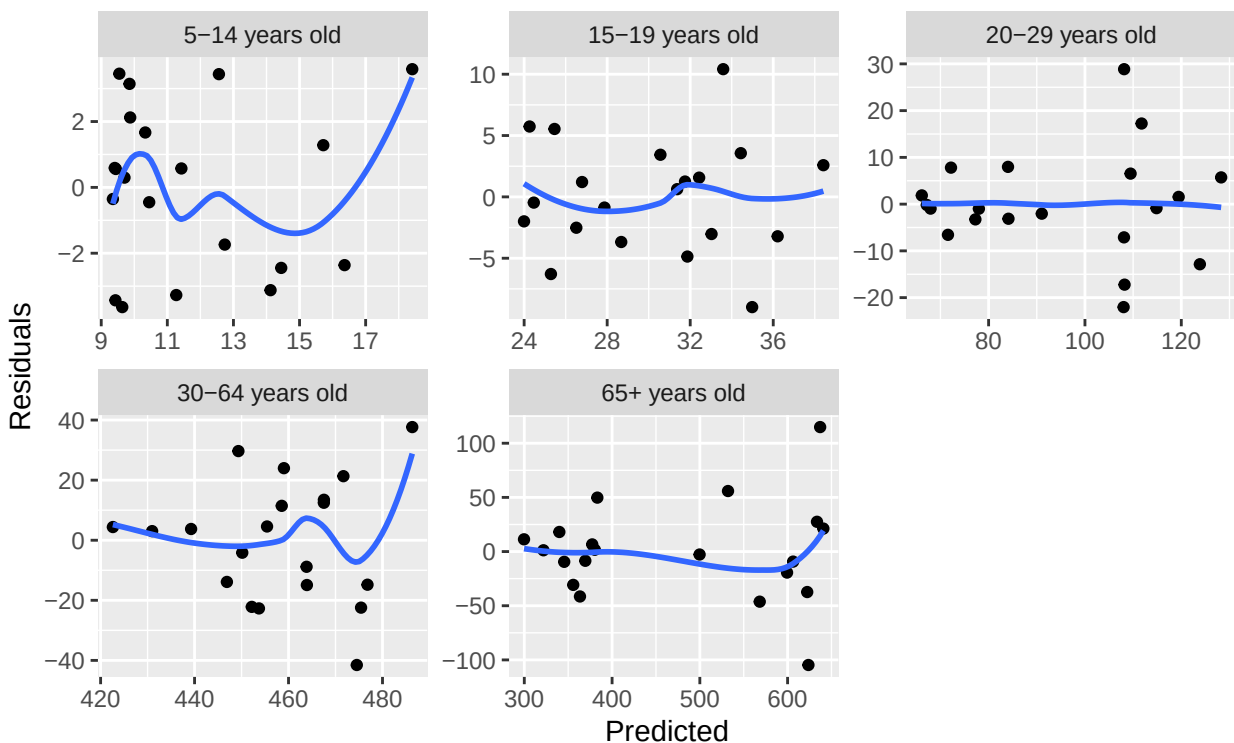
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	29 % (5 % to 63 %)	32 % (–29 % to 374 %)	–29 % (–49 % to 14 %)
Female	21 % (–10 % to 67 %)	9 % (–49 % to 1100 %)	–40 % (–59 % to 9 %)
Male	37 % (5 % to 99 %)	69 % (–32 % to 1400 %)	–14 % (–48 % to 159 %)

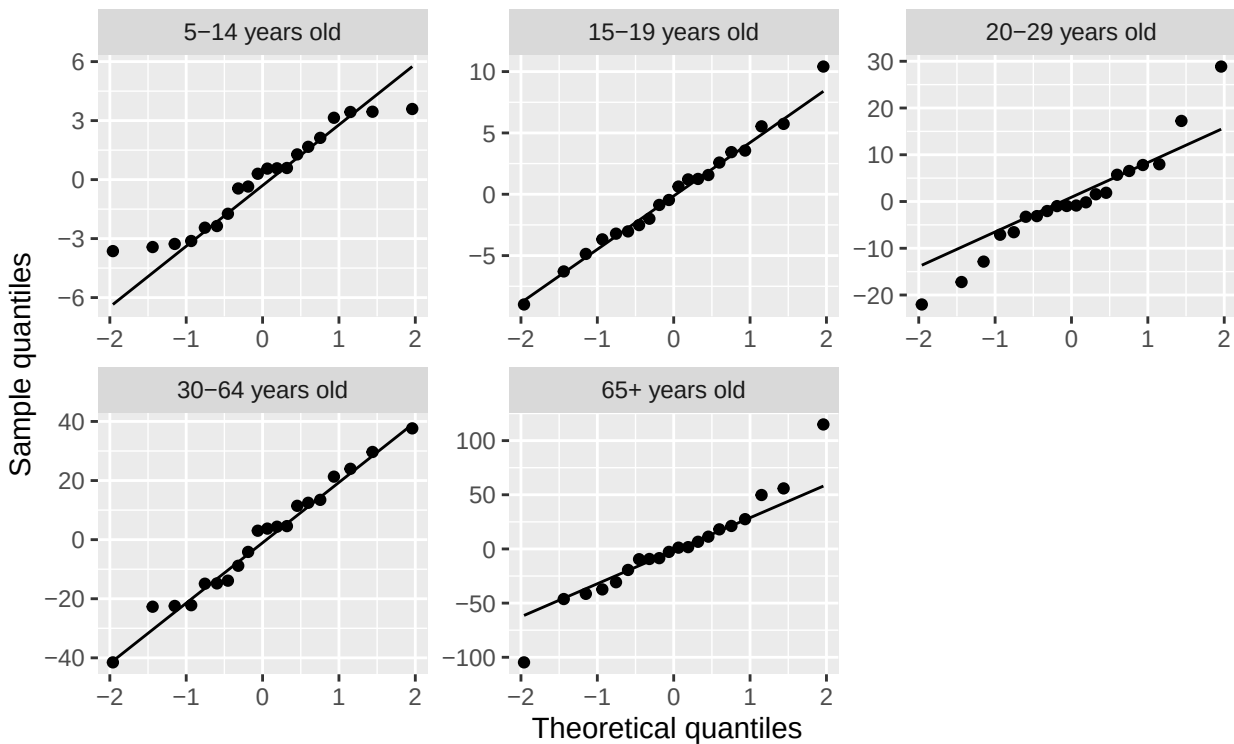
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–39 % (–54 % to –8 %)	21 % (4 % to 45 %)	71 % (7 % to 258 %)
Female	–36 % (–54 % to 8 %)	8 % (–10 % to 34 %)	100 % (–14 % to 48 200 %)
Male	–43 % (–63 % to 29 %)	40 % (8 % to 100 %)	57 % (–1 % to 282 %)

R82 Pleurisy/pleural effusion

A. Residuals vs predicted plot

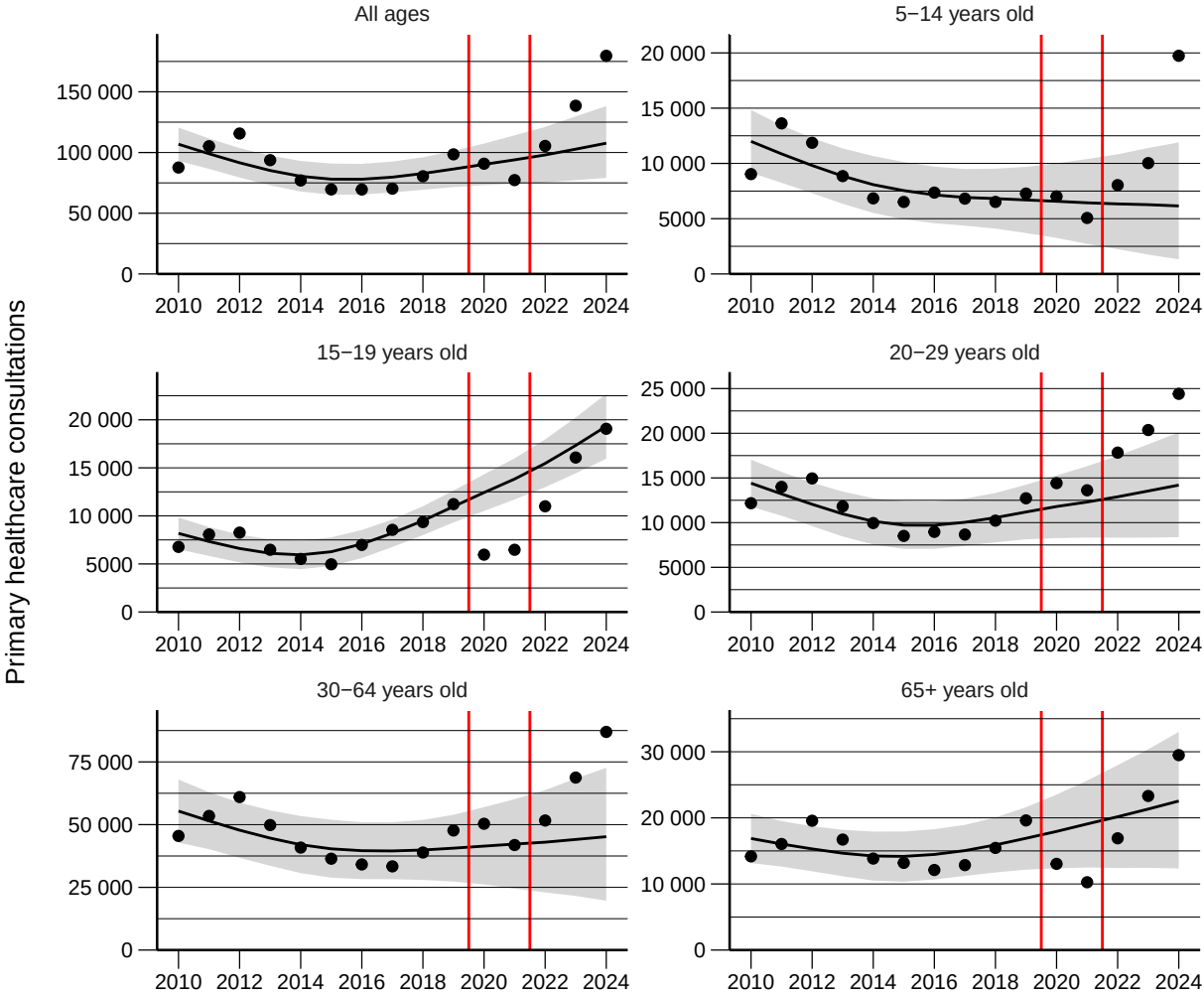


B. Q-Q-plot of residuals



R83 Respiratory infection other

A



B

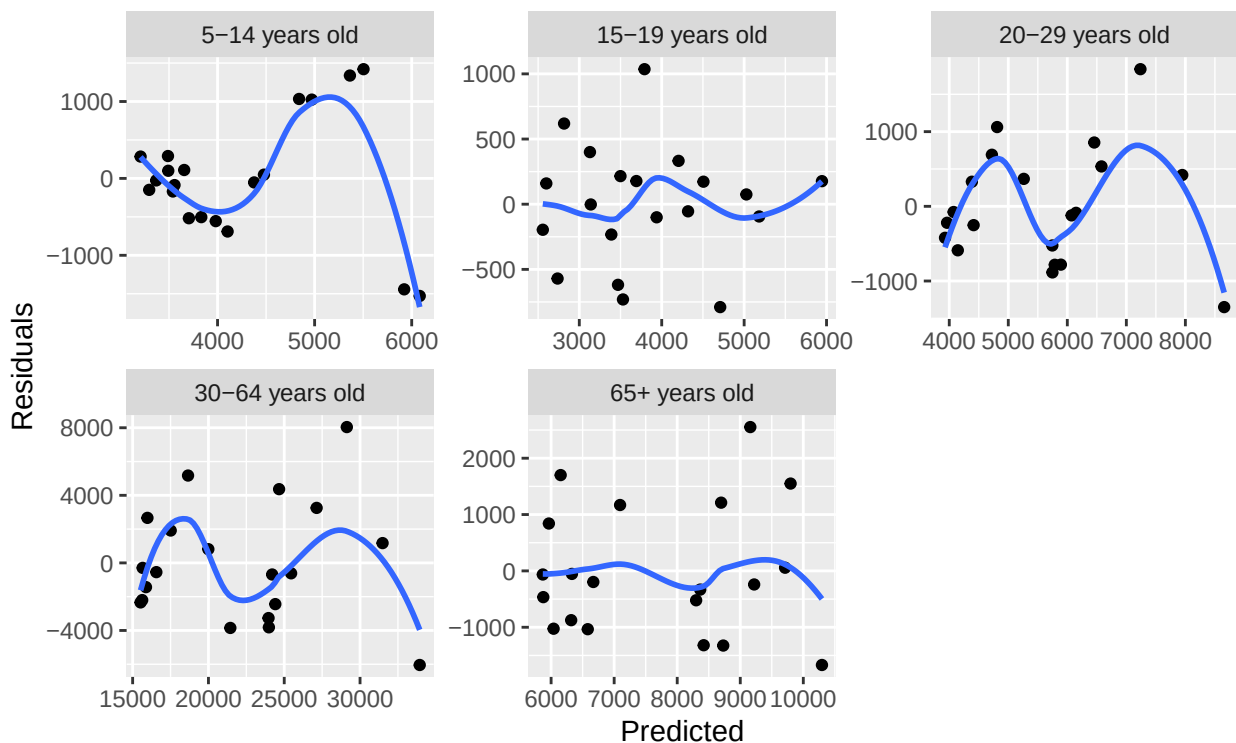
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	67 % (30 % to 127 %)	221 % (66 % to 1398 %)	-1 % (-16 % to 20 %)
Female	69 % (25 % to 157 %)	237 % (38 % to 934 300 %)	-2 % (-20 % to 27 %)
Male	65 % (12 % to 184 %)	217 % (37 % to 1 039 500 %)	-1 % (-22 % to 36 %)

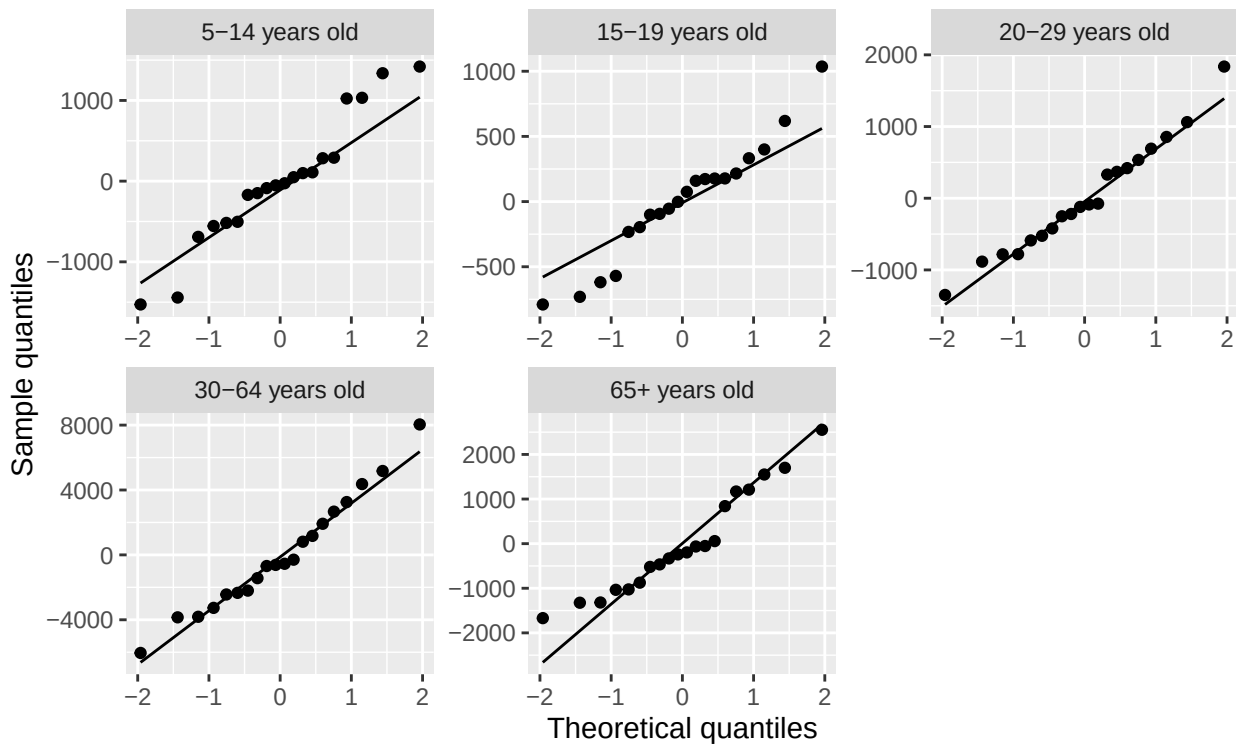
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	72 % (21 % to 191 %)	92 % (20 % to 342 %)	31 % (-11 % to 139 %)
Female	76 % (16 % to 256 %)	96 % (15 % to 548 %)	30 % (-19 % to 220 %)
Male	67 % (-1 % to 434 %)	90 % (-11 % to 3 319 200 %)	32 % (-23 % to 387 %)

R83 Respiratory infection other

A. Residuals vs predicted plot

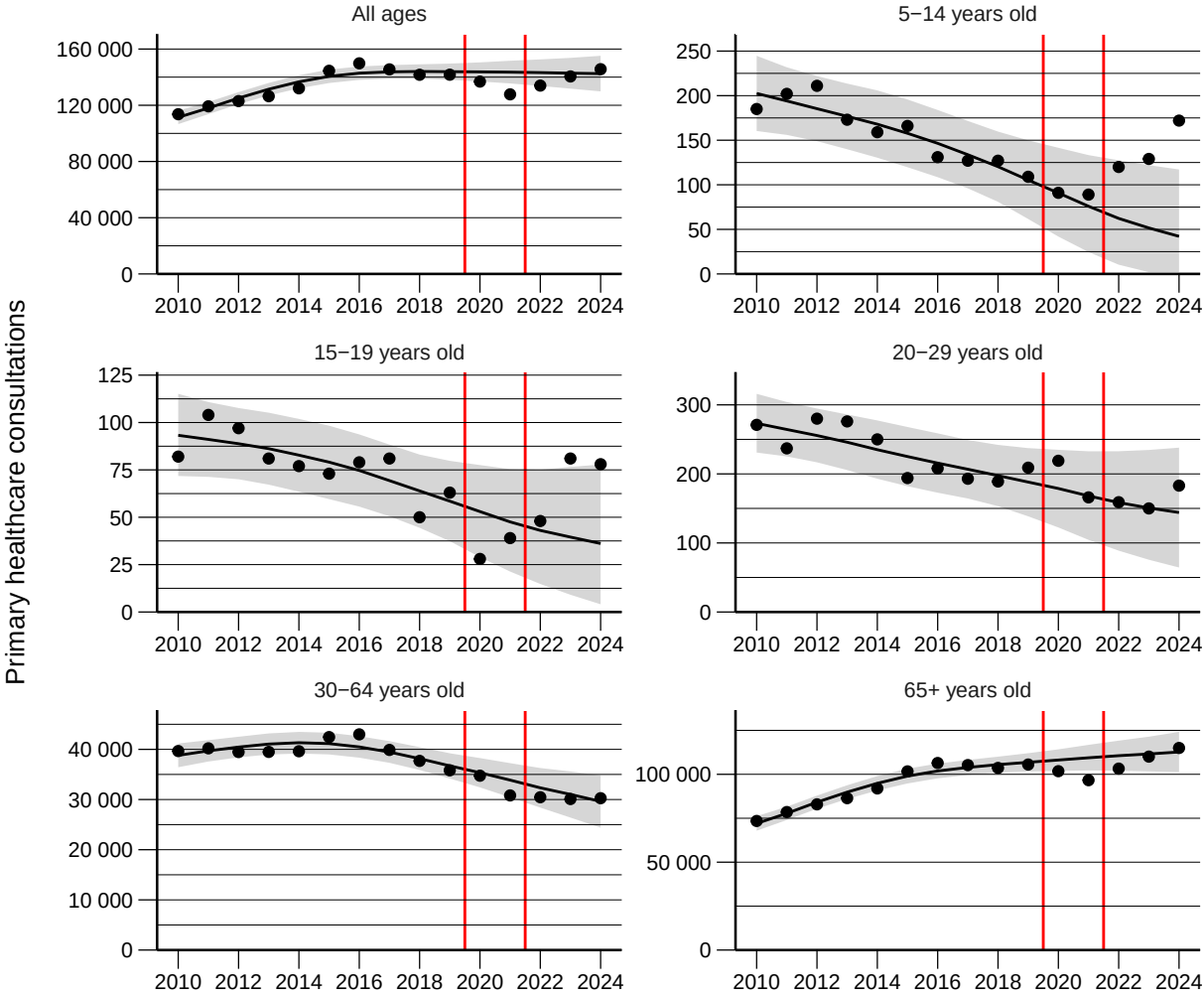


B. Q-Q-plot of residuals



R95 Chronic obstructive pulmonary disorder

A



B

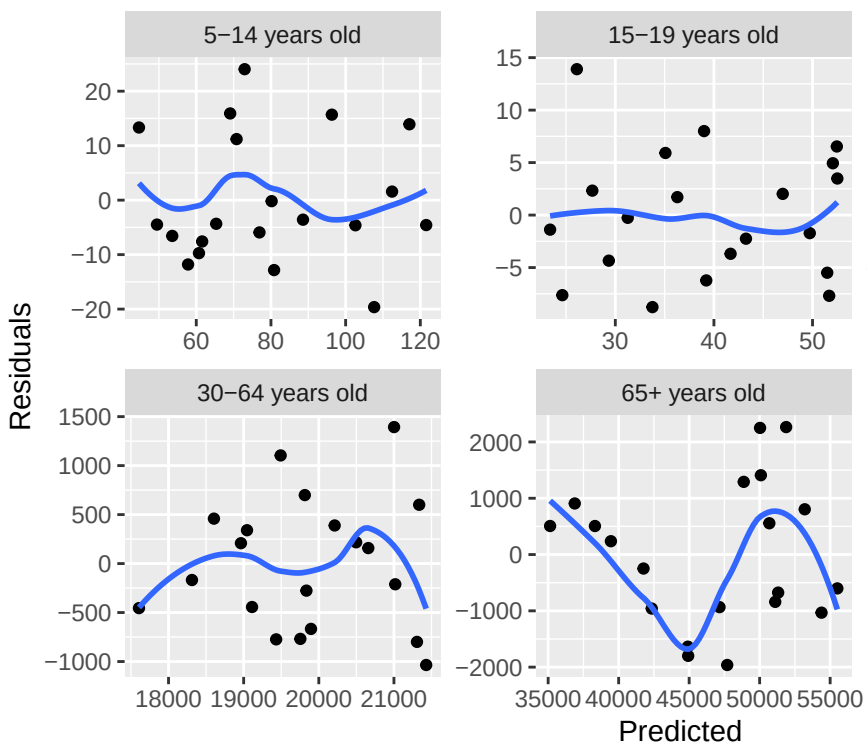
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	2 % (-6 % to 12 %)	308 % (47 % to 8500 %)	116 % (0 % to 1818 %)
Female	-2 % (-13 % to 12 %)	237 % (-10 % to 7100 %)	177 % (-6 % to 4200 %)
Male	7 % (-5 % to 23 %)	1035 % (40 % to 9900 %)	90 % (-30 % to 3400 %)

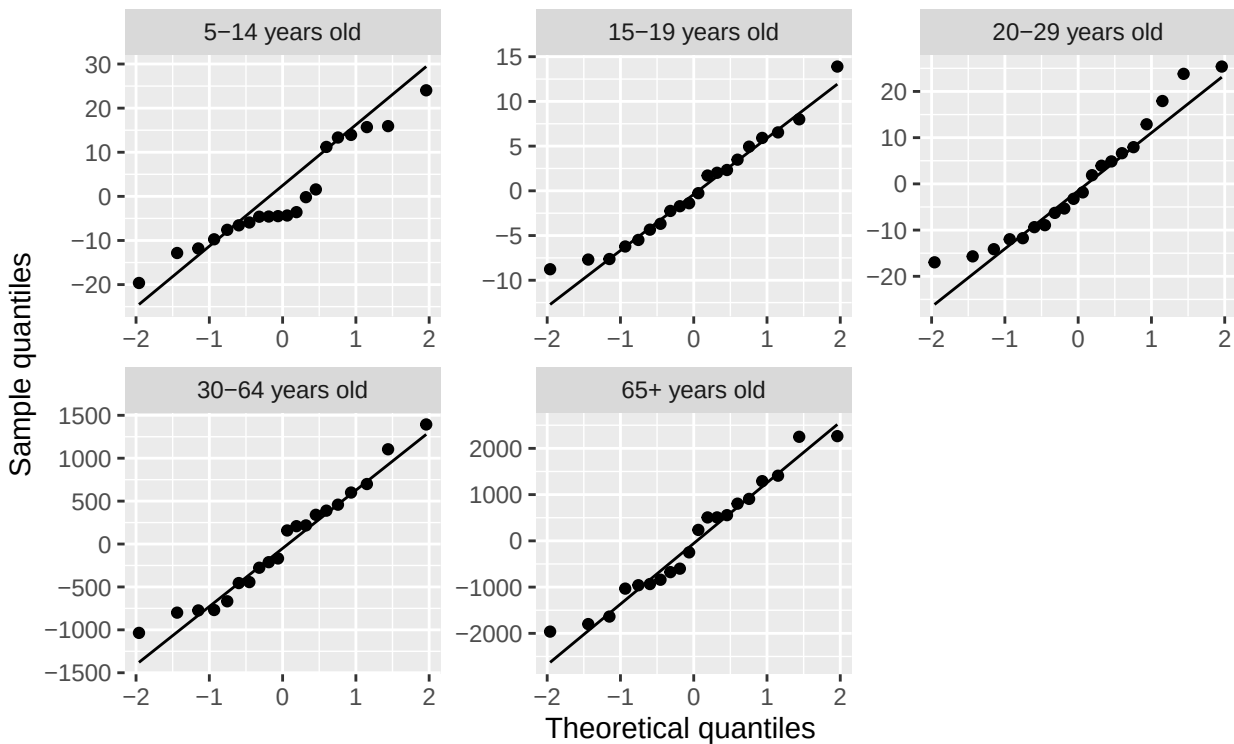
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	27 % (-23 % to 184 %)	2 % (-13 % to 24 %)	2 % (-7 % to 14 %)
Female	-15 % (-48 % to 116 %)	-3 % (-21 % to 26 %)	-2 % (-14 % to 14 %)
Male	175 % (-11 % to 9100 %)	8 % (-15 % to 47 %)	7 % (-7 % to 25 %)

R95 Chronic obstructive pulmonary disorder

A. Residuals vs predicted plot

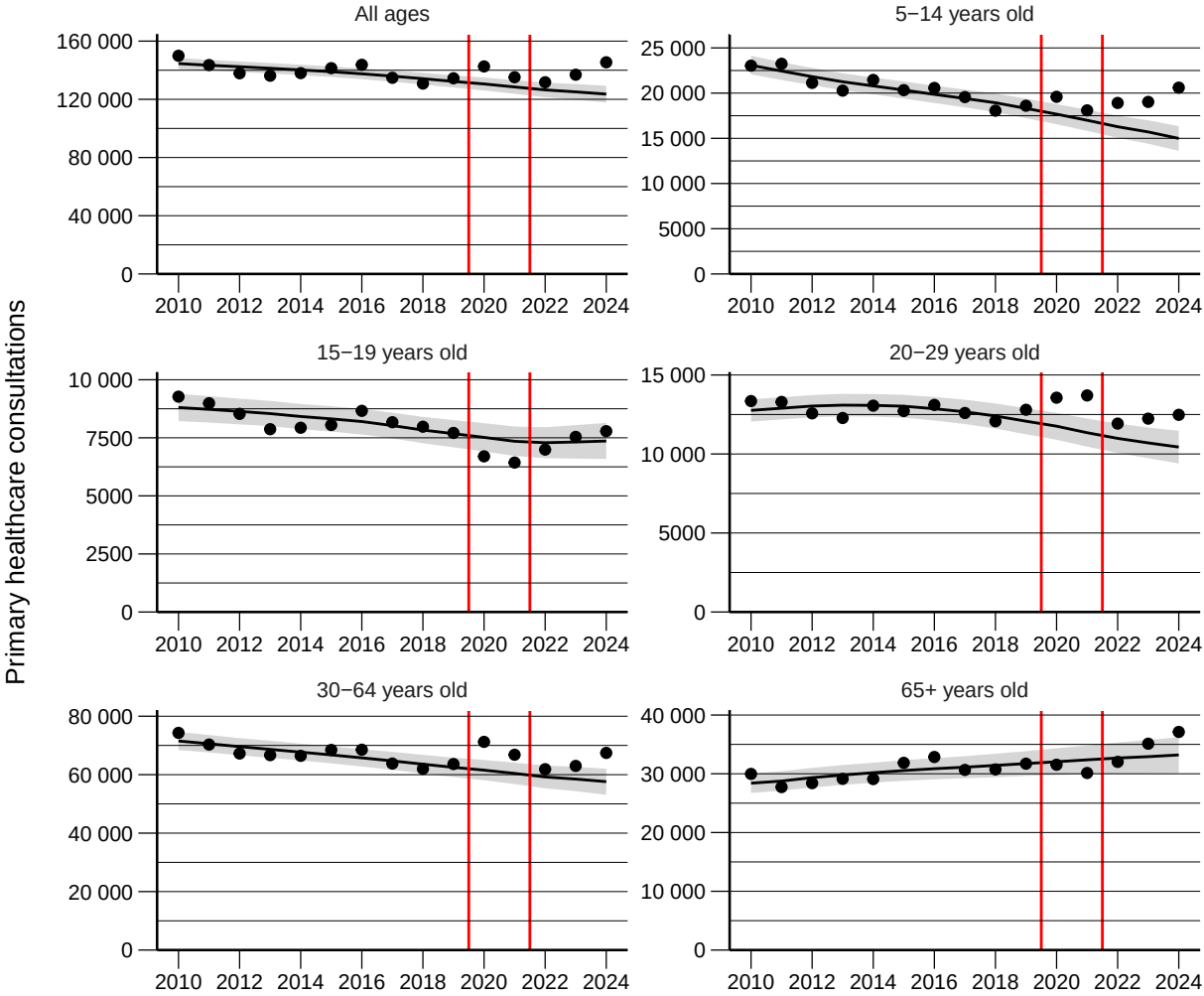


B. Q-Q-plot of residuals



R96 Asthma

A



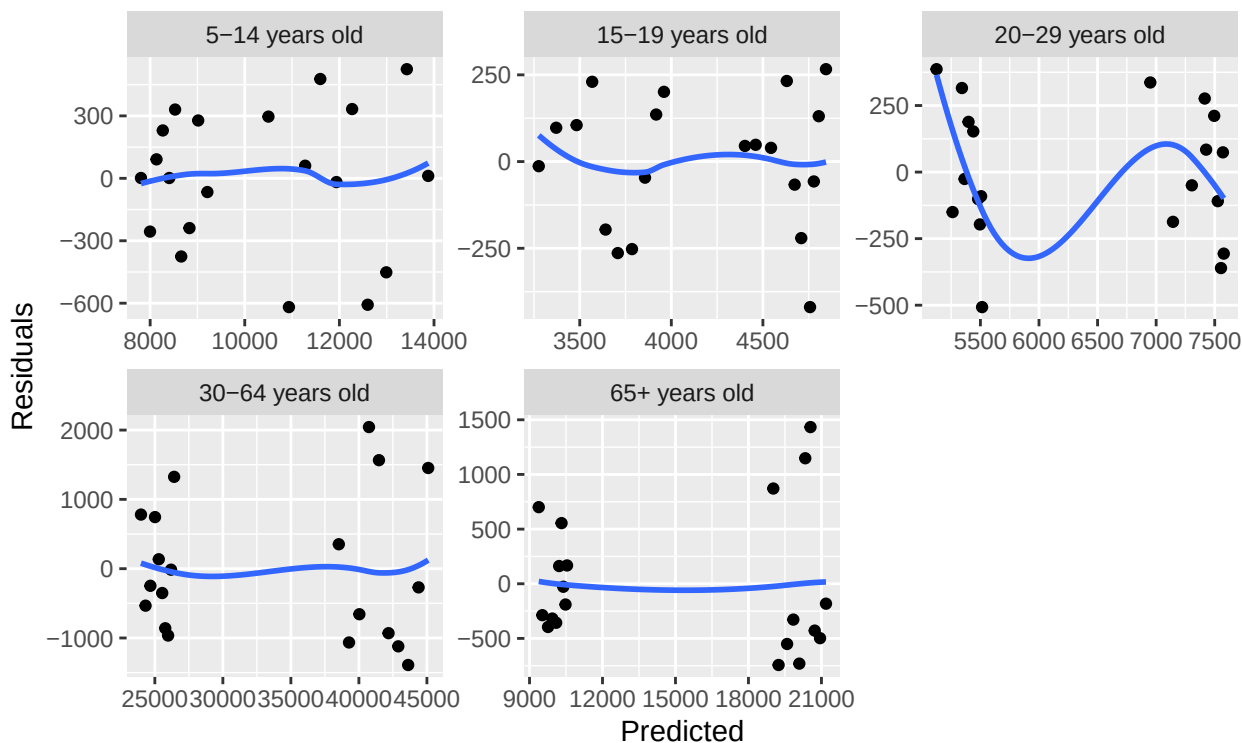
B

Excess/deficit in 2024 (90 % prediction interval)

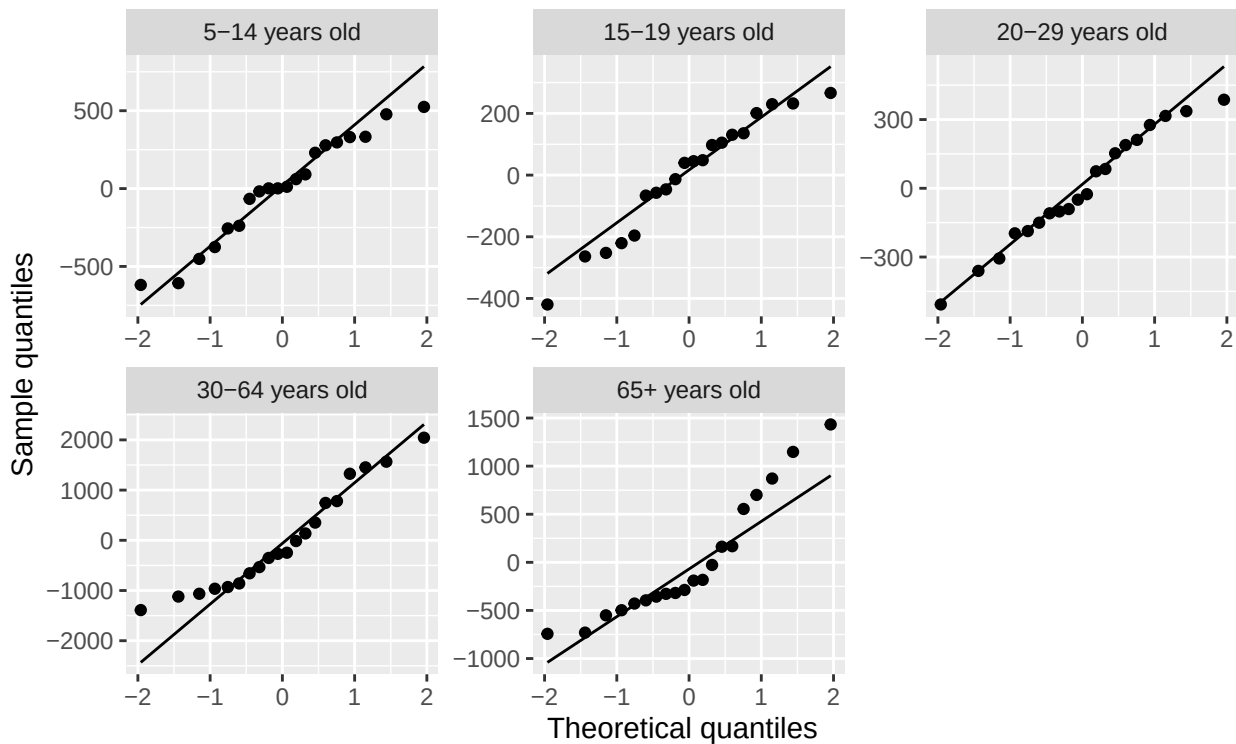
Sex	All ages	5-14 years old	15-19 years old
All sexes	18 % (12 % to 23 %)	37 % (26 % to 51 %)	6 % (-4 % to 18 %)
Female	14 % (8 % to 21 %)	26 % (11 % to 46 %)	-5 % (-15 % to 9 %)
Male	23 % (13 % to 34 %)	47 % (31 % to 67 %)	21 % (2 % to 49 %)

Sex	20-29 years old	30-64 years old	65+ years old
All sexes	20 % (9 % to 33 %)	17 % (9 % to 27 %)	12 % (2 % to 23 %)
Female	17 % (5 % to 33 %)	18 % (8 % to 29 %)	8 % (-2 % to 21 %)
Male	23 % (5 % to 48 %)	16 % (1 % to 35 %)	19 % (1 % to 47 %)

A. Residuals vs predicted plot

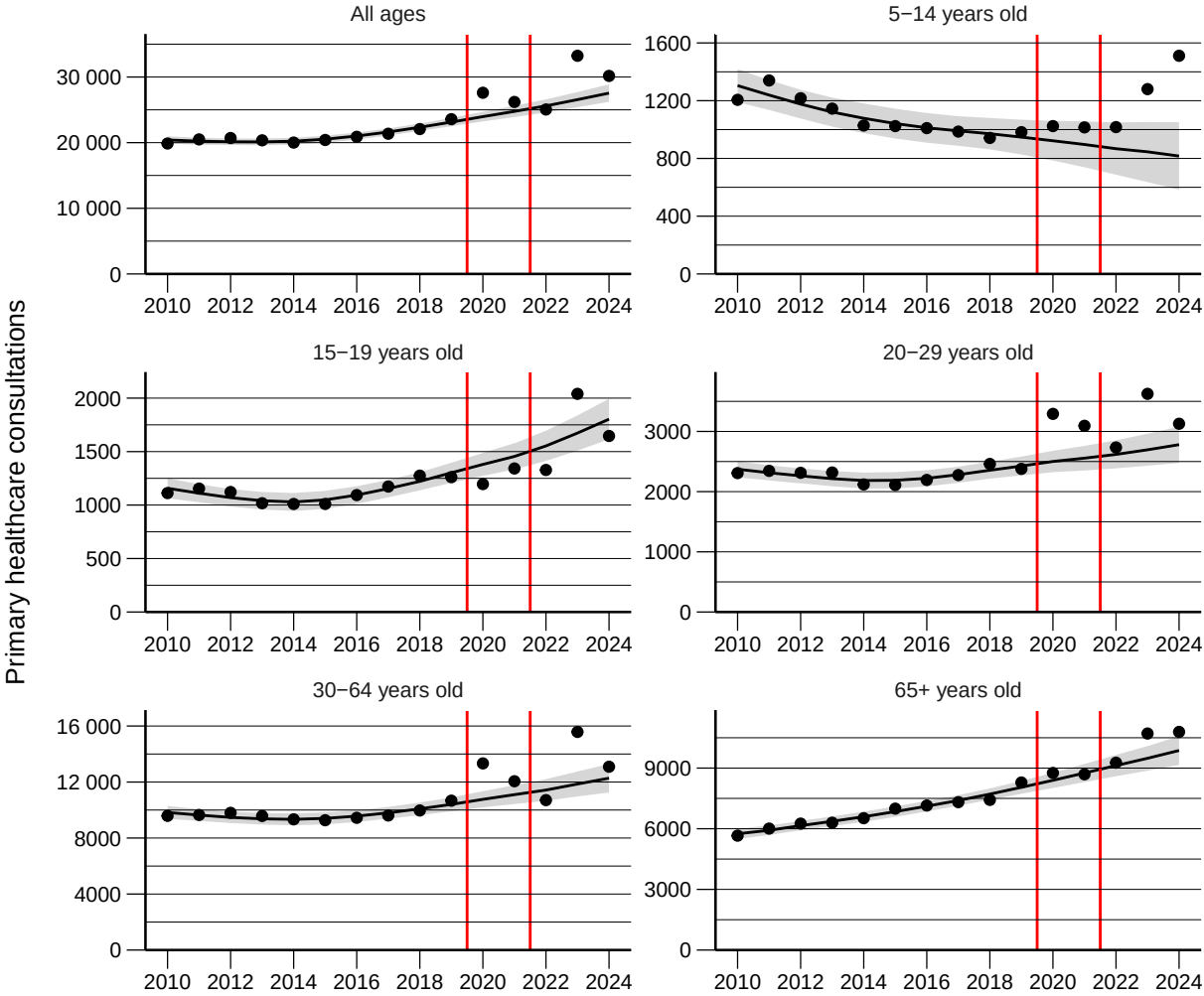


B. Q-Q-plot of residuals



R99 Respiratory disease other

A



B

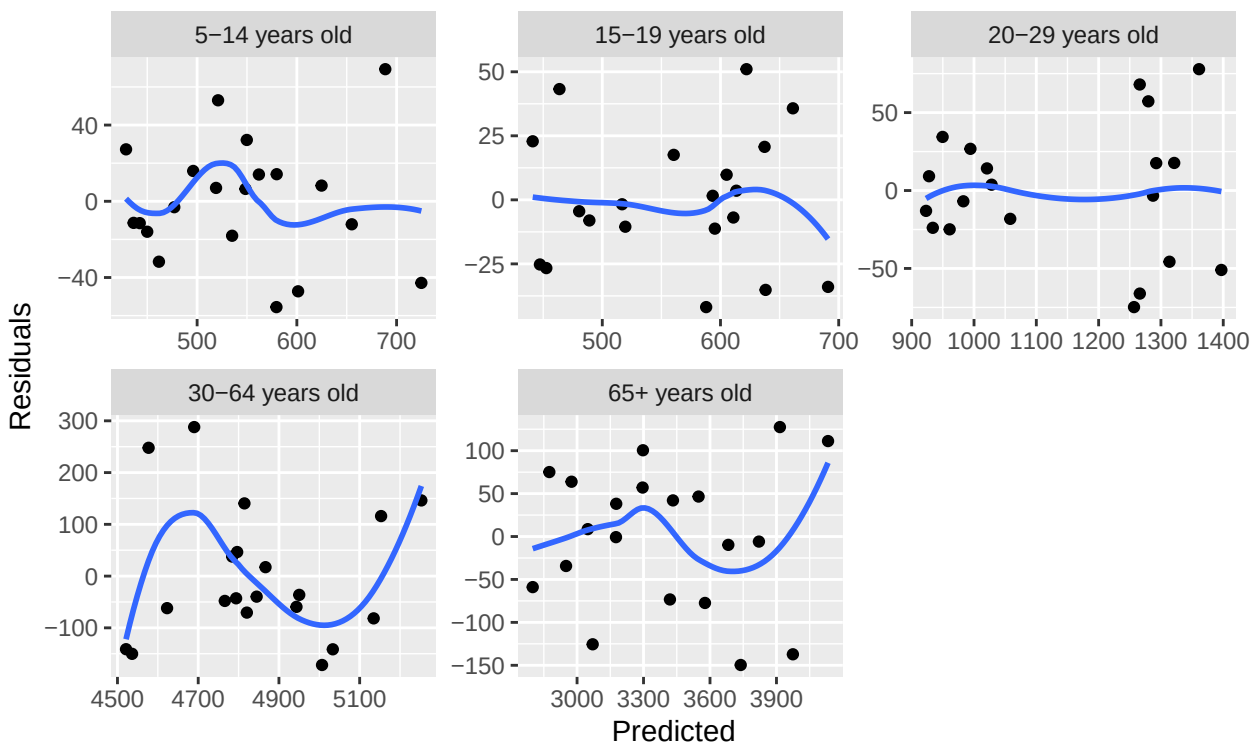
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	10 % (4 % to 15 %)	85 % (44 % to 159 %)	–9 % (–17 % to 2 %)
Female	8 % (1 % to 16 %)	78 % (26 % to 205 %)	–15 % (–26 % to –1 %)
Male	11 % (4 % to 19 %)	90 % (37 % to 216 %)	–2 % (–15 % to 16 %)

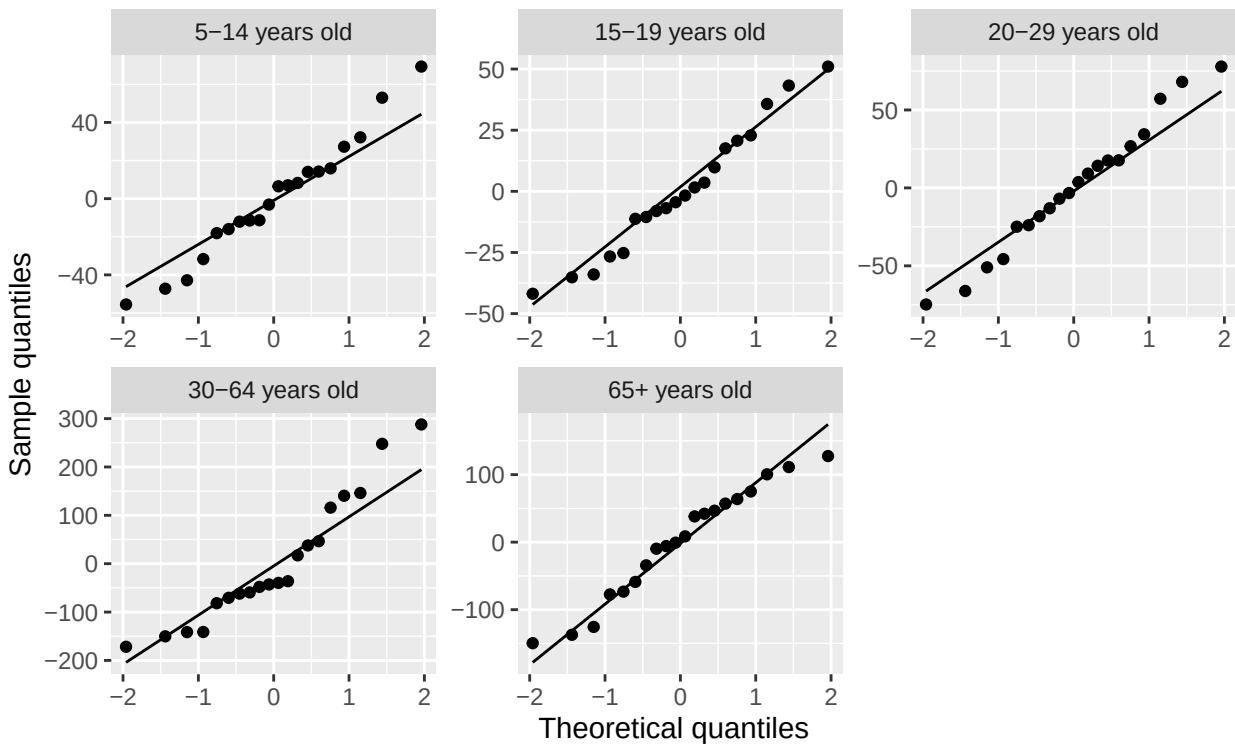
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	12 % (2 % to 26 %)	7 % (–2 % to 16 %)	9 % (2 % to 18 %)
Female	24 % (6 % to 50 %)	4 % (–7 % to 17 %)	8 % (–2 % to 21 %)
Male	3 % (–9 % to 20 %)	10 % (–2 % to 25 %)	10 % (1 % to 22 %)

R99 Respiratory disease other

A. Residuals vs predicted plot

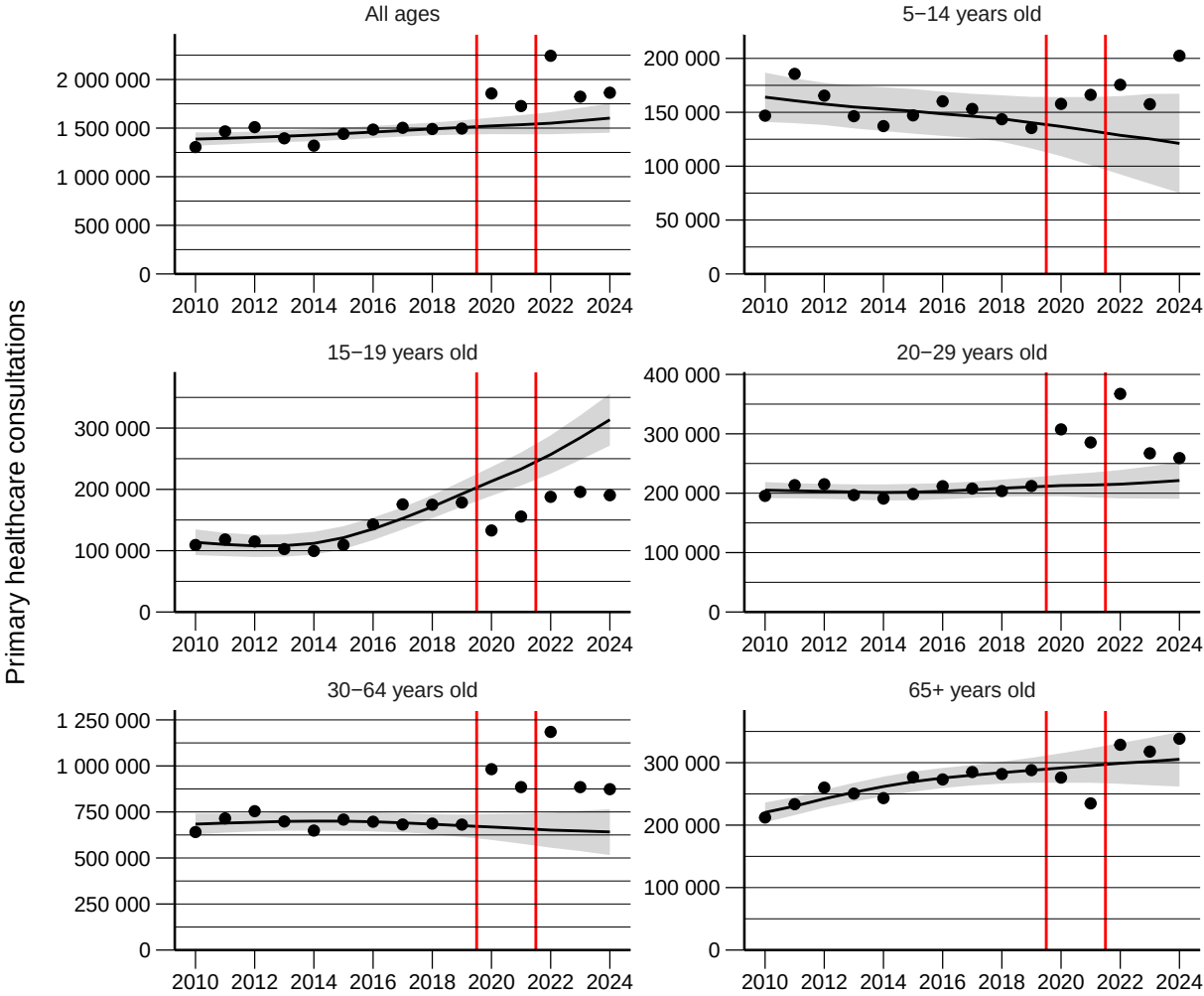


B. Q-Q-plot of residuals



R** Respiratory infections

A



B

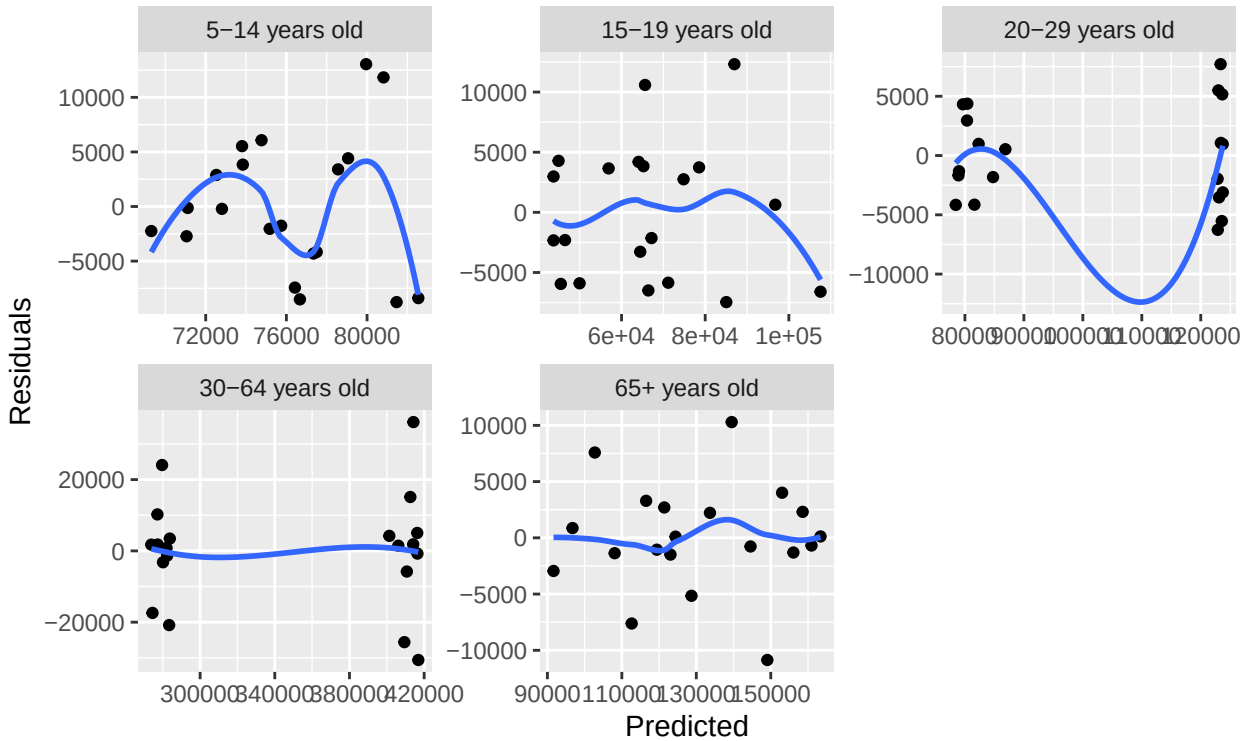
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	16 % (6 % to 28 %)	67 % (21 % to 169 %)	–39 % (–46 % to –30 %)
Female	17 % (5 % to 32 %)	64 % (7 % to 255 %)	–38 % (–47 % to –26 %)
Male	15 % (–0 % to 36 %)	70 % (10 % to 267 %)	–40 % (–51 % to –24 %)

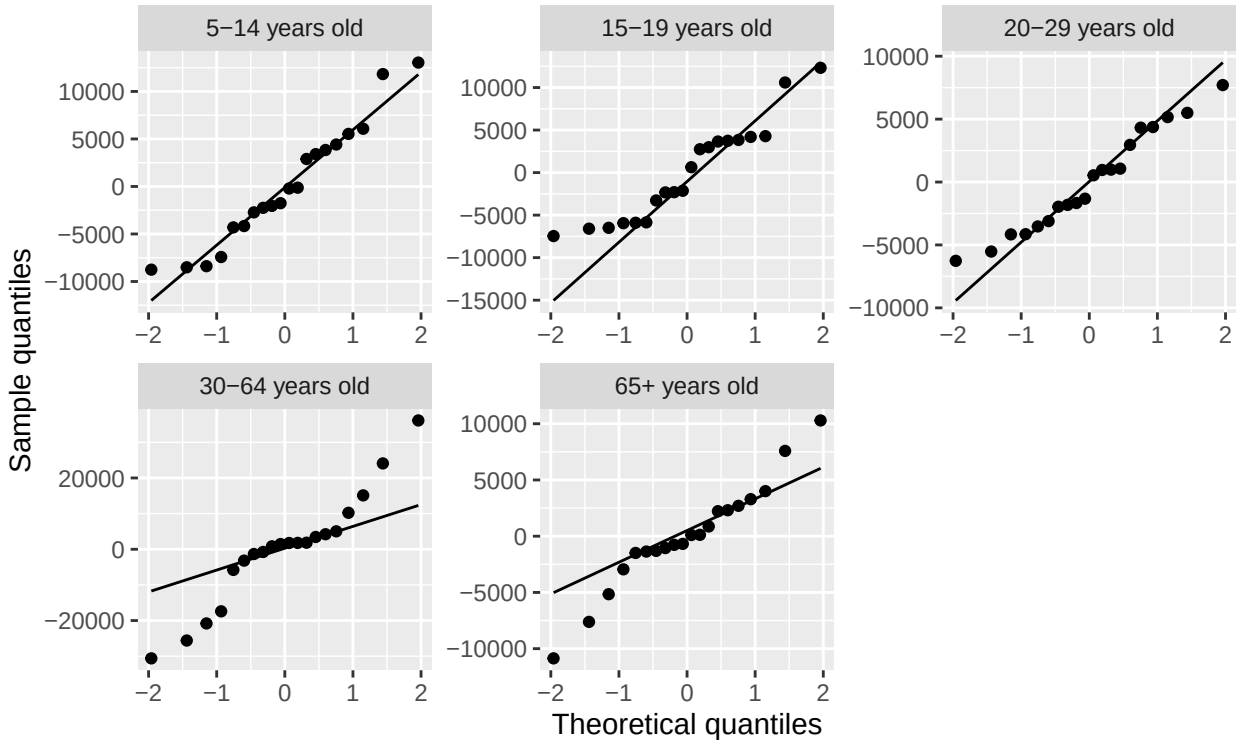
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	17 % (3 % to 36 %)	36 % (14 % to 69 %)	11 % (–3 % to 29 %)
Female	21 % (4 % to 46 %)	38 % (13 % to 79 %)	7 % (–10 % to 32 %)
Male	12 % (–9 % to 45 %)	34 % (–1 % to 104 %)	16 % (–5 % to 50 %)

R** Respiratory infections

A. Residuals vs predicted plot

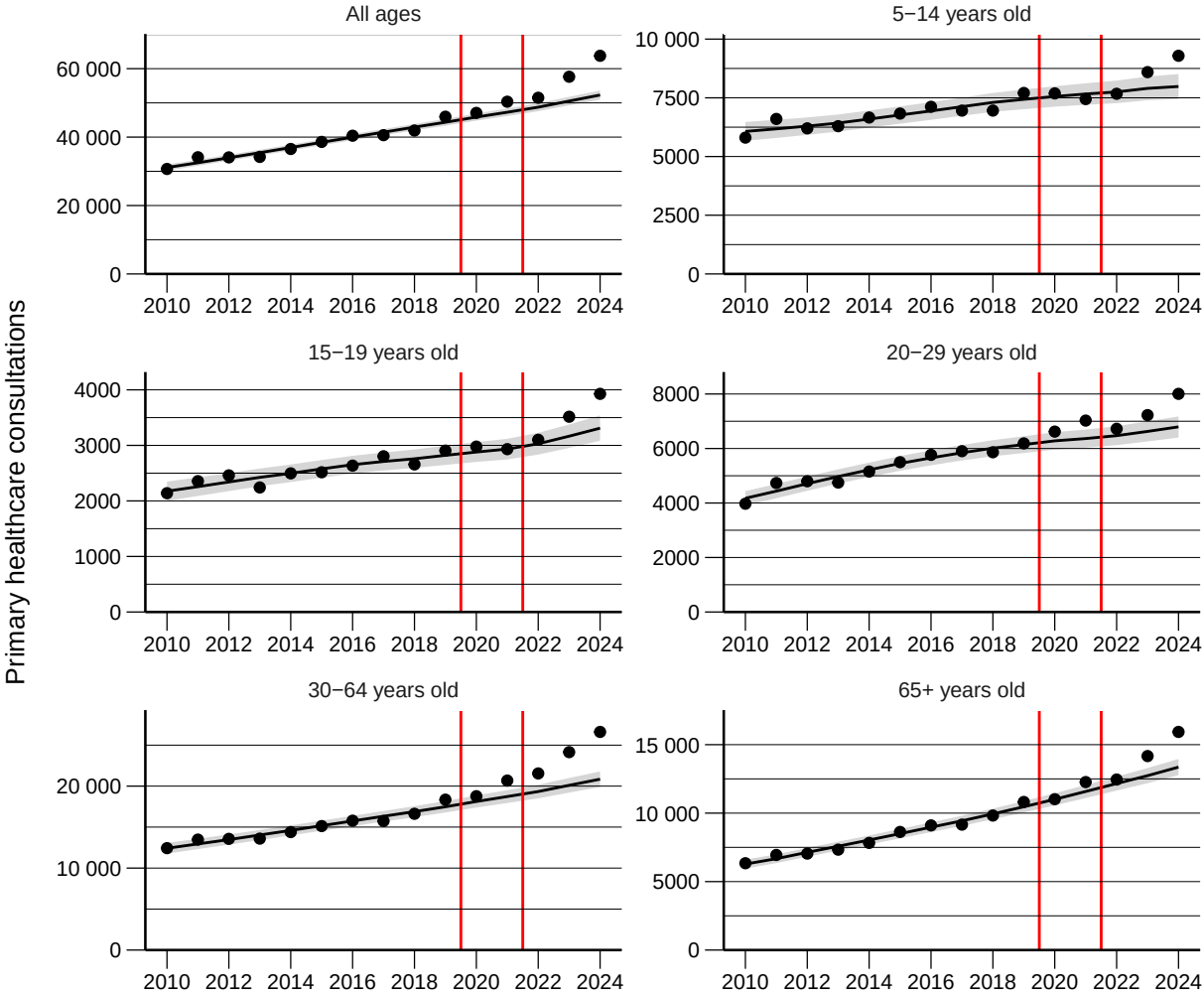


B. Q-Q-plot of residuals



S06 Rash localized

A



B

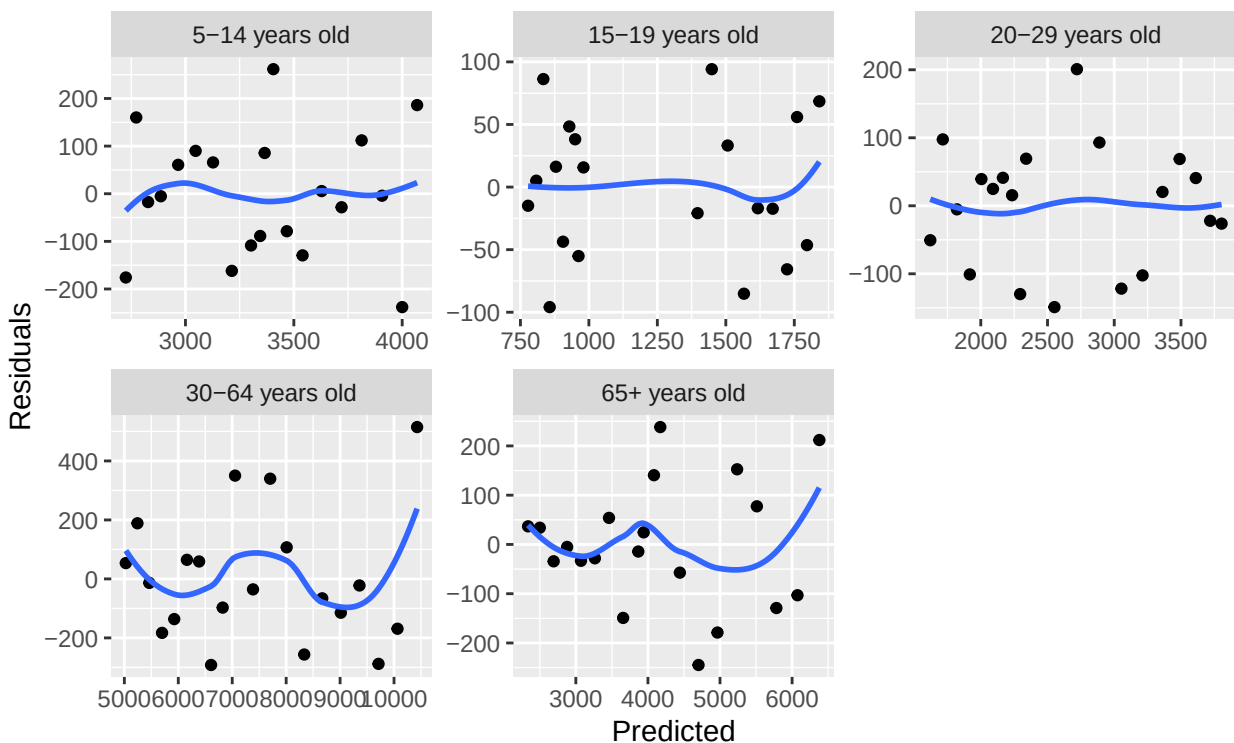
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	22 % (19 % to 25 %)	16 % (9 % to 25 %)	19 % (11 % to 27 %)
Female	22 % (18 % to 25 %)	15 % (6 % to 26 %)	14 % (6 % to 23 %)
Male	22 % (17 % to 28 %)	18 % (7 % to 32 %)	28 % (12 % to 50 %)

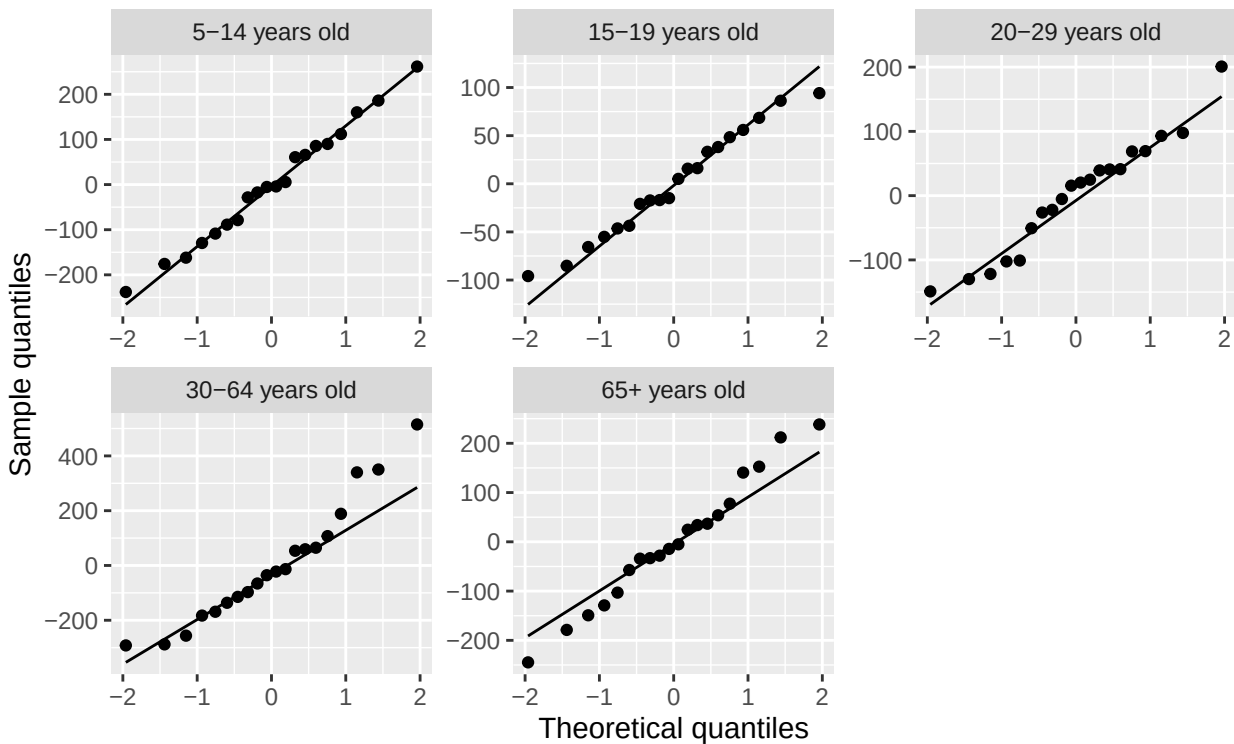
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	18 % (12 % to 25 %)	28 % (22 % to 34 %)	19 % (14 % to 25 %)
Female	17 % (10 % to 24 %)	28 % (22 % to 35 %)	20 % (14 % to 27 %)
Male	20 % (8 % to 35 %)	27 % (18 % to 39 %)	18 % (10 % to 27 %)

S06 Rash localized

A. Residuals vs predicted plot

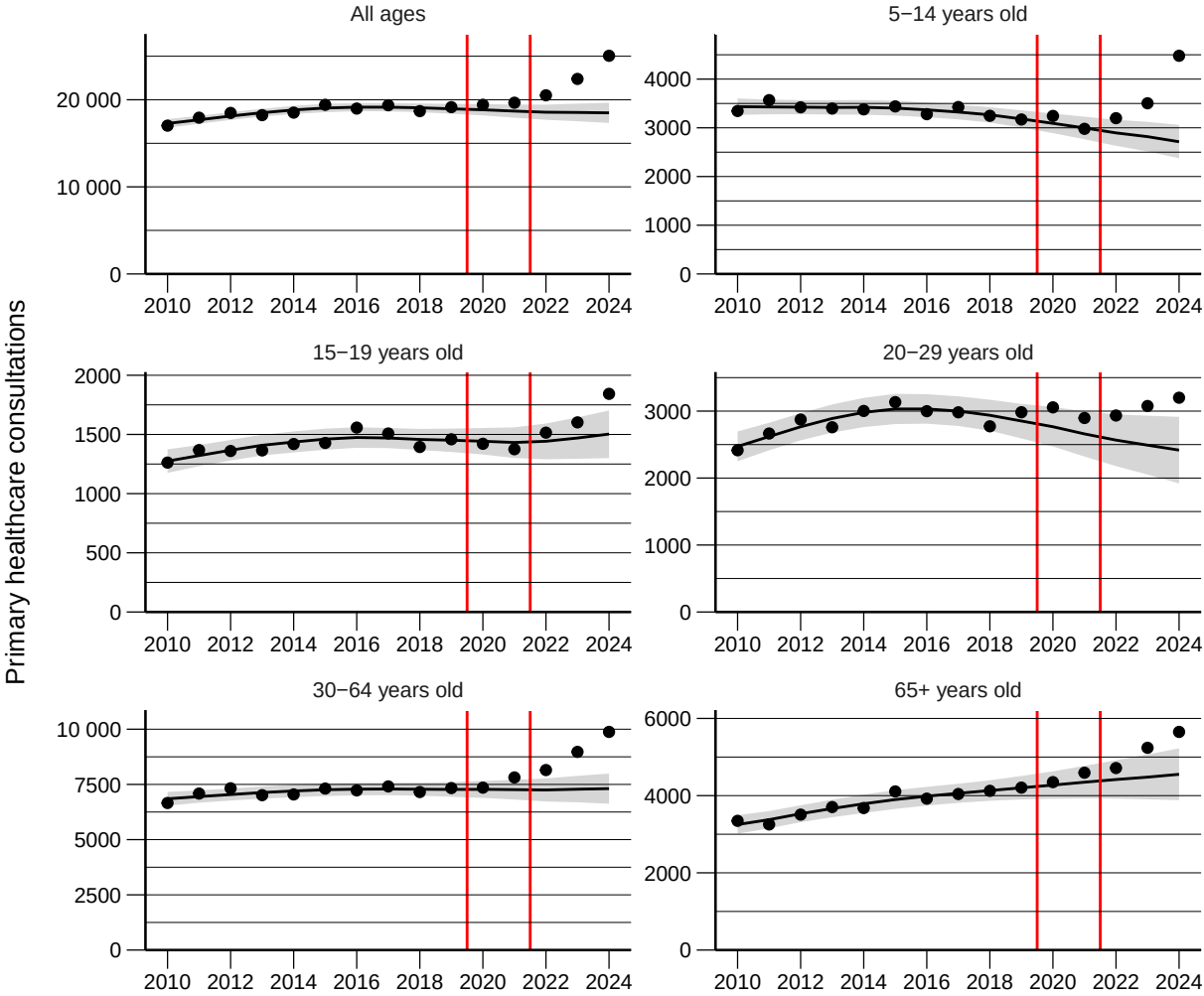


B. Q-Q-plot of residuals



S07 Rash generalized

A



B

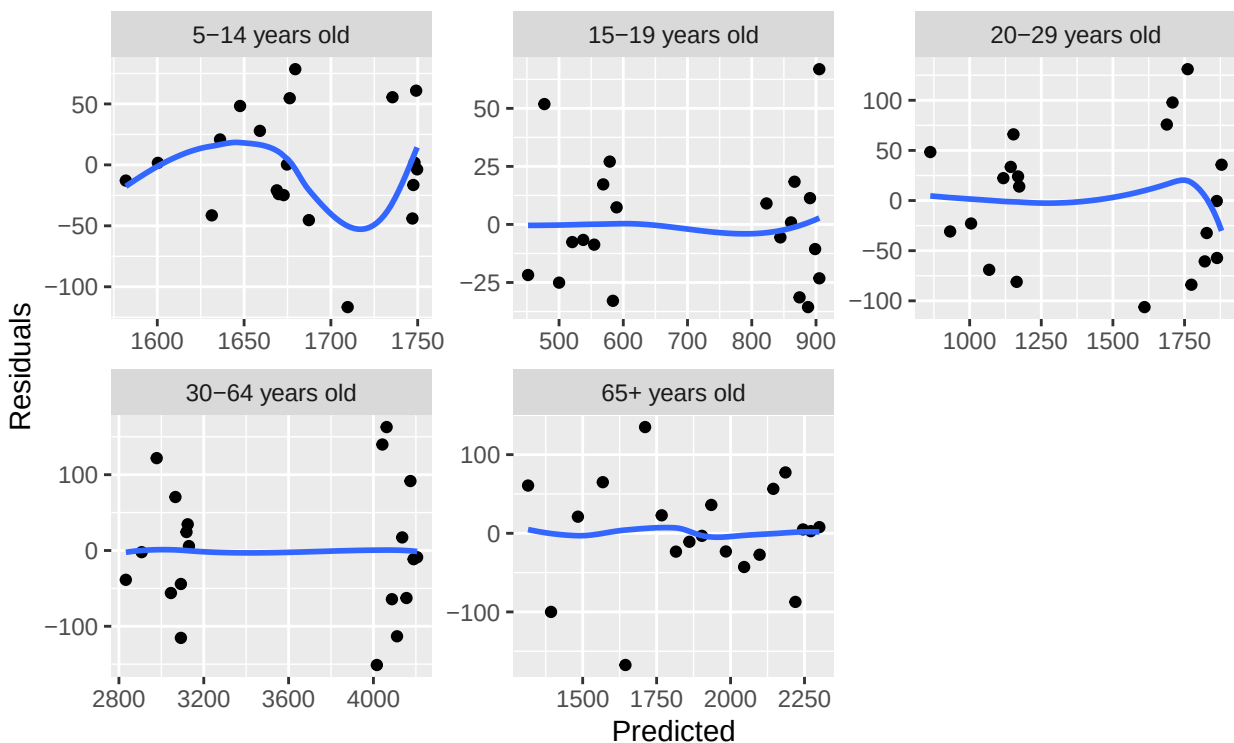
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	35 % (27 % to 44 %)	65 % (46 % to 89 %)	23 % (8 % to 42 %)
Female	38 % (28 % to 50 %)	69 % (43 % to 106 %)	30 % (12 % to 56 %)
Male	32 % (20 % to 47 %)	62 % (38 % to 95 %)	13 % (–7 % to 45 %)

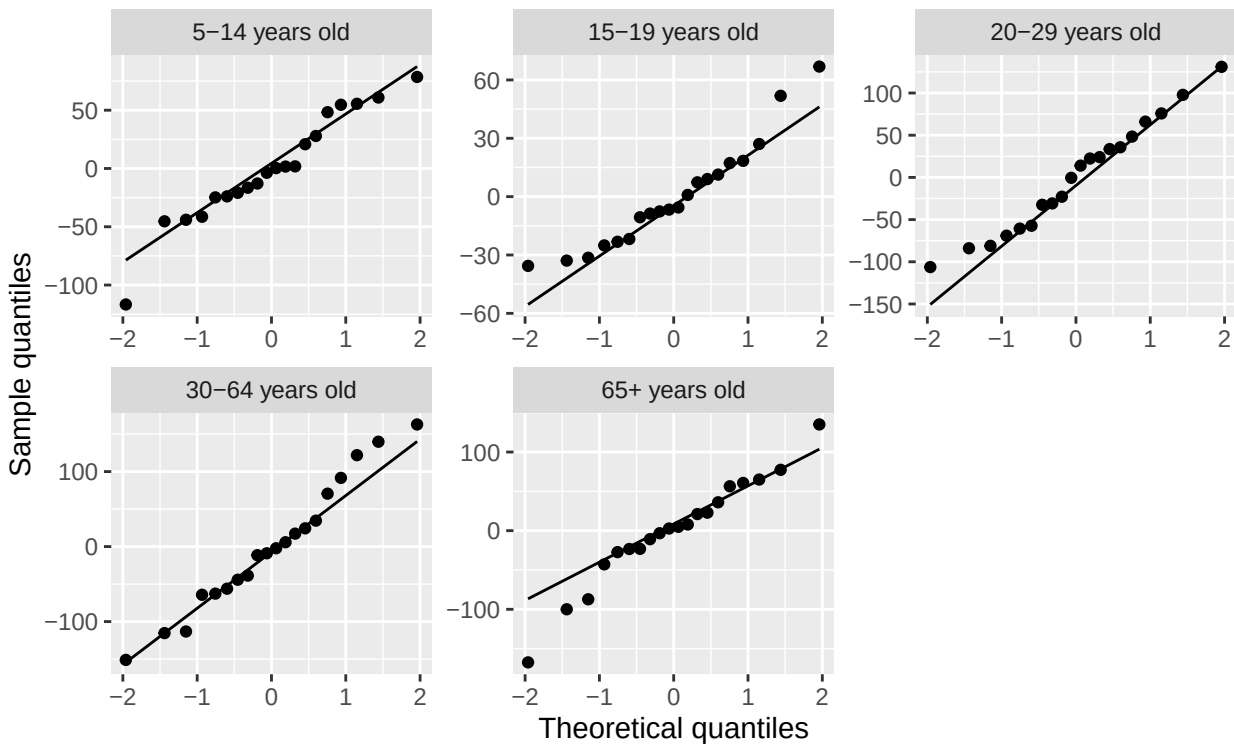
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	32 % (10 % to 67 %)	35 % (24 % to 49 %)	24 % (8 % to 45 %)
Female	40 % (12 % to 86 %)	35 % (22 % to 52 %)	28 % (6 % to 61 %)
Male	22 % (–9 % to 87 %)	35 % (15 % to 62 %)	20 % (–1 % to 52 %)

S07 Rash generalized

A. Residuals vs predicted plot

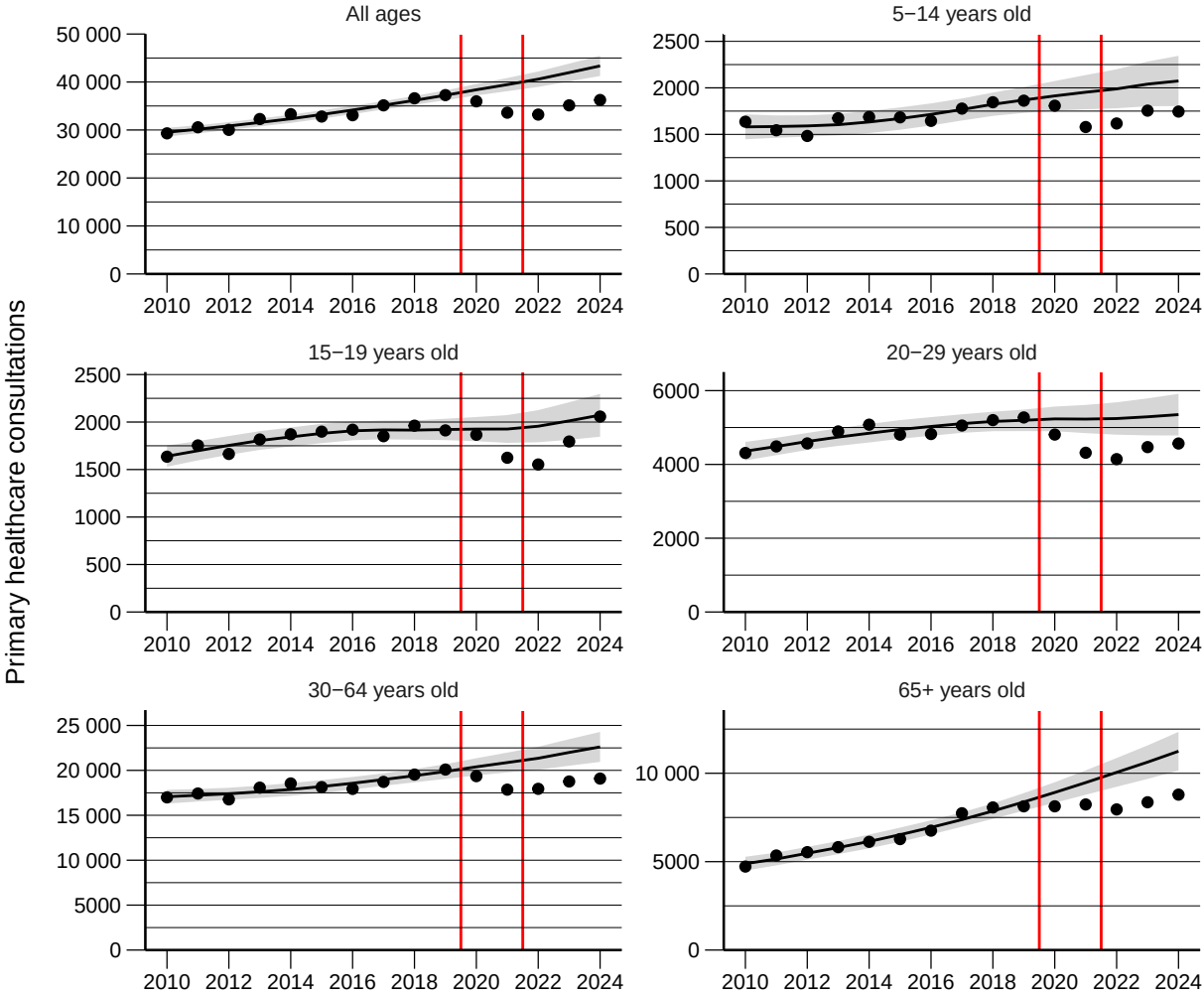


B. Q-Q-plot of residuals



S10 Boil/carbuncle

A



B

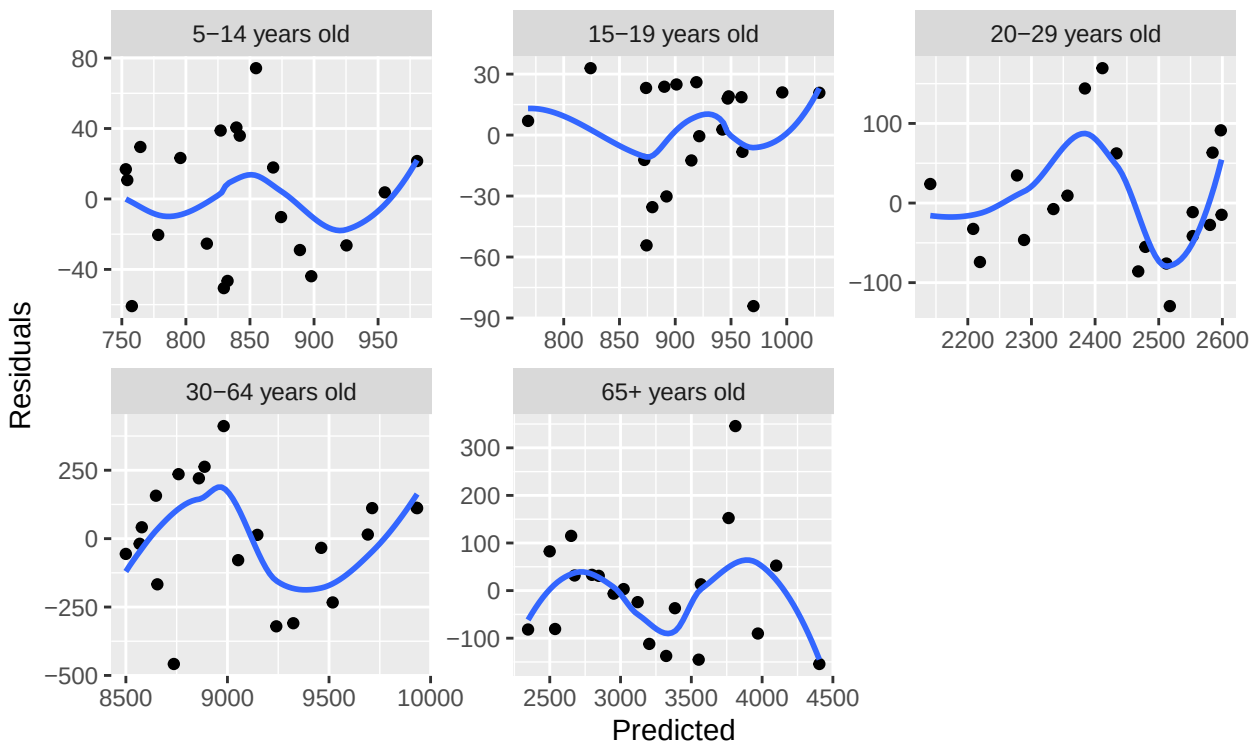
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–16 % (–20 % to –12 %)	–16 % (–26 % to –3 %)	–1 % (–10 % to 12 %)
Female	–17 % (–22 % to –10 %)	–12 % (–25 % to 6 %)	–10 % (–20 % to 2 %)
Male	–16 % (–22 % to –10 %)	–20 % (–33 % to –0 %)	14 % (–5 % to 43 %)

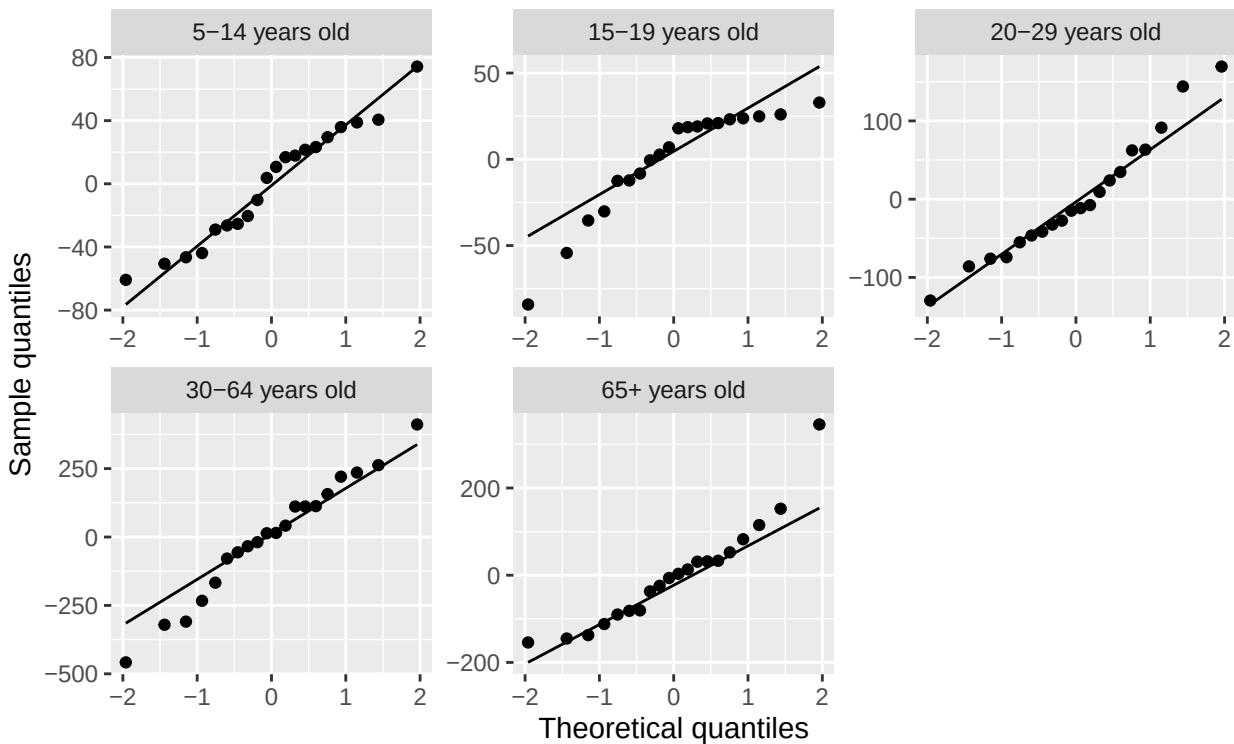
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–15 % (–23 % to –5 %)	–16 % (–21 % to –9 %)	–22 % (–29 % to –13 %)
Female	–14 % (–25 % to 1 %)	–18 % (–26 % to –9 %)	–17 % (–28 % to –1 %)
Male	–15 % (–27 % to 0 %)	–13 % (–21 % to –2 %)	–26 % (–34 % to –16 %)

S10 Boil/carbuncle

A. Residuals vs predicted plot

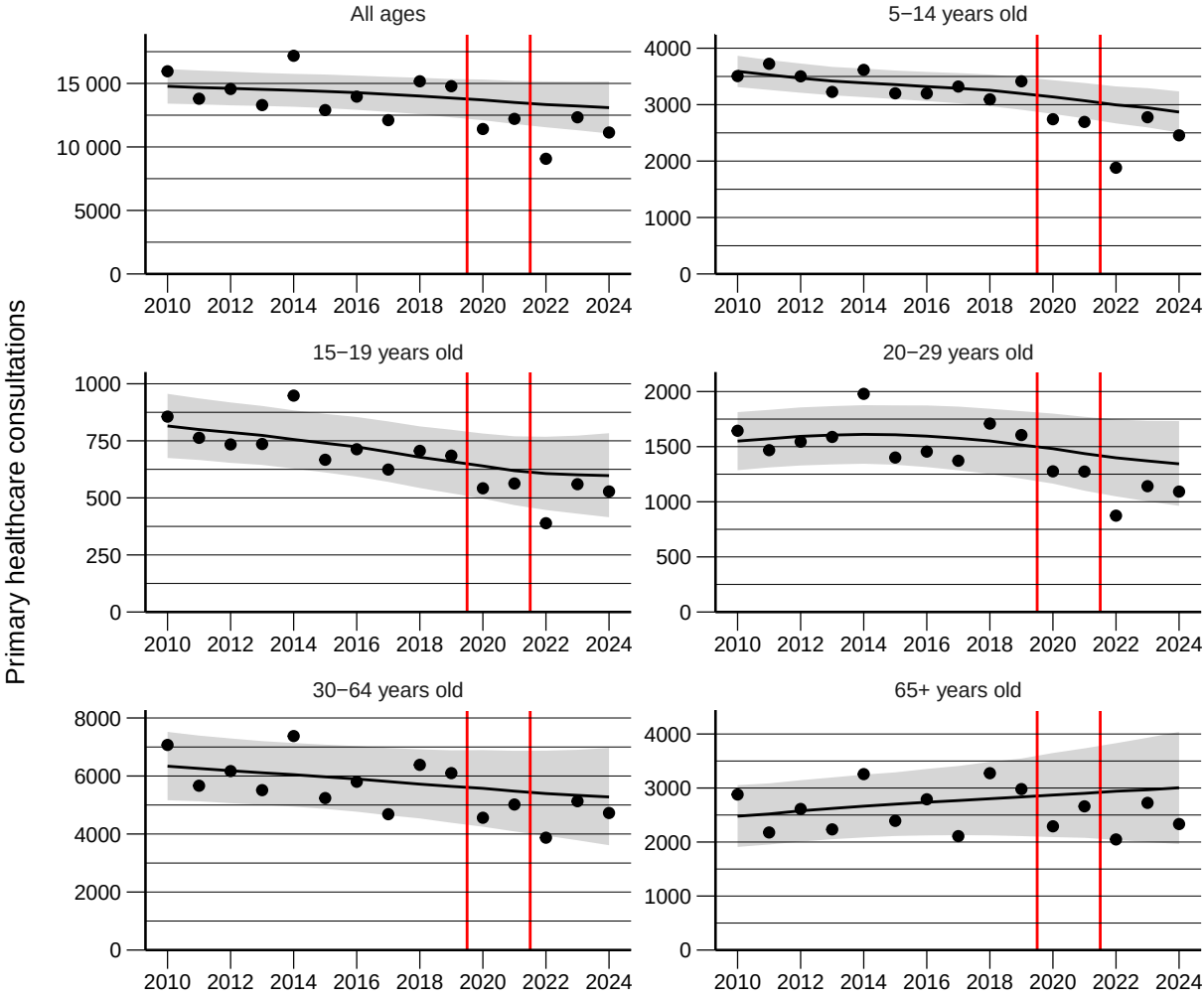


B. Q-Q-plot of residuals



S12 Insect bite/sting

A



B

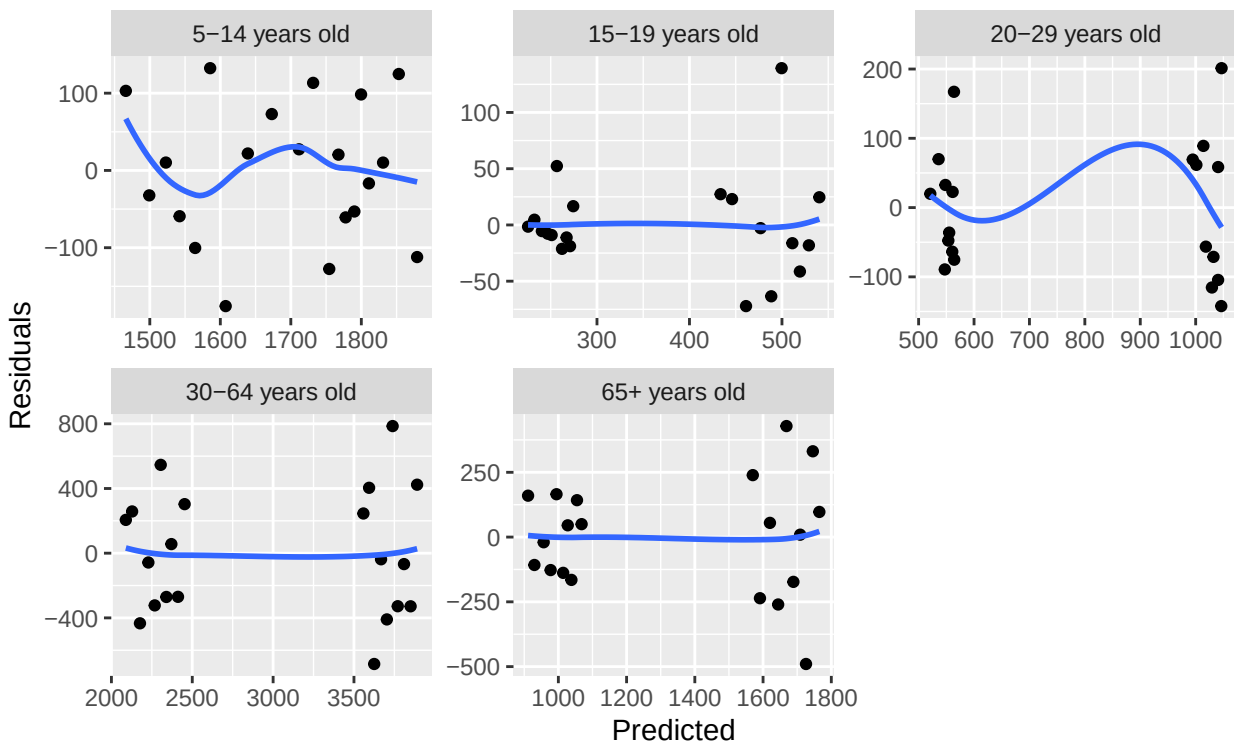
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–15 % (–27 % to 1 %)	–14 % (–24 % to –2 %)	–12 % (–33 % to 27 %)
Female	–16 % (–29 % to 2 %)	–19 % (–30 % to –3 %)	–9 % (–31 % to 34 %)
Male	–13 % (–33 % to 23 %)	–9 % (–25 % to 14 %)	–17 % (–50 % to 139 %)

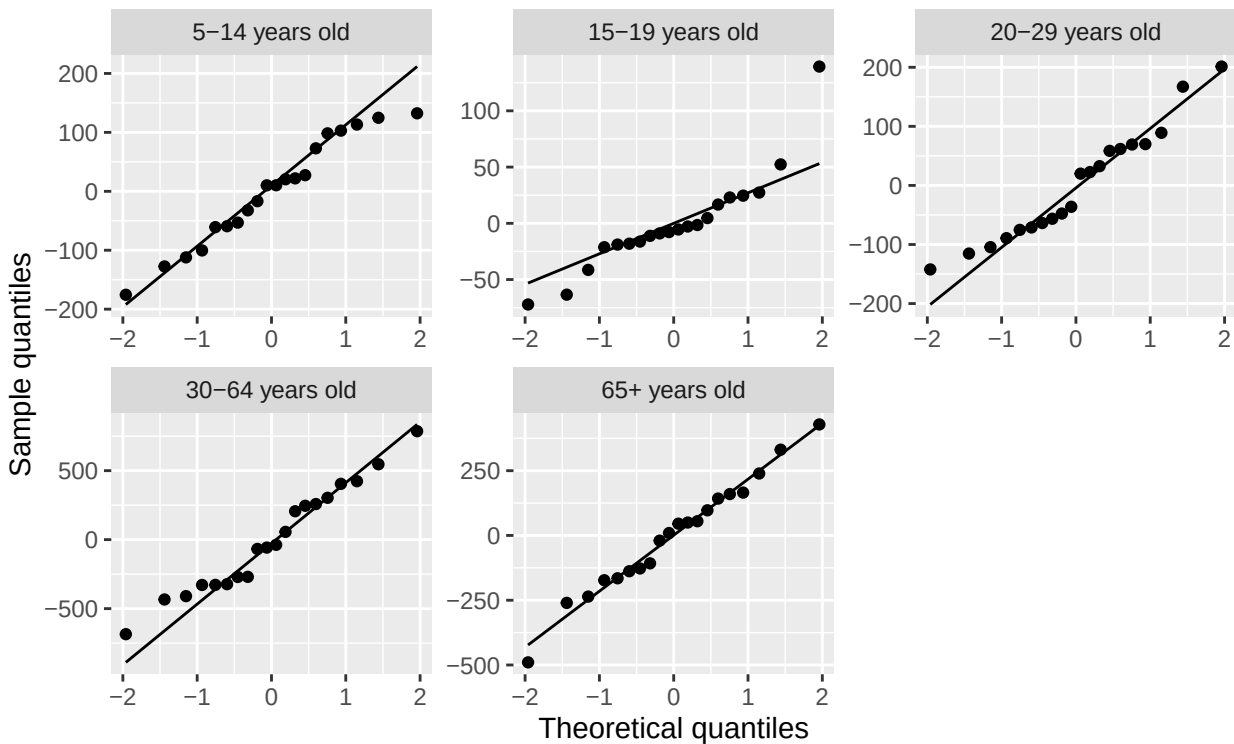
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–19 % (–37 % to 13 %)	–10 % (–32 % to 31 %)	–22 % (–42 % to 19 %)
Female	–23 % (–41 % to 9 %)	–12 % (–35 % to 33 %)	–19 % (–43 % to 38 %)
Male	–10 % (–44 % to 140 %)	–7 % (–44 % to 160 %)	–28 % (–55 % to 91 %)

S12 Insect bite/sting

A. Residuals vs predicted plot

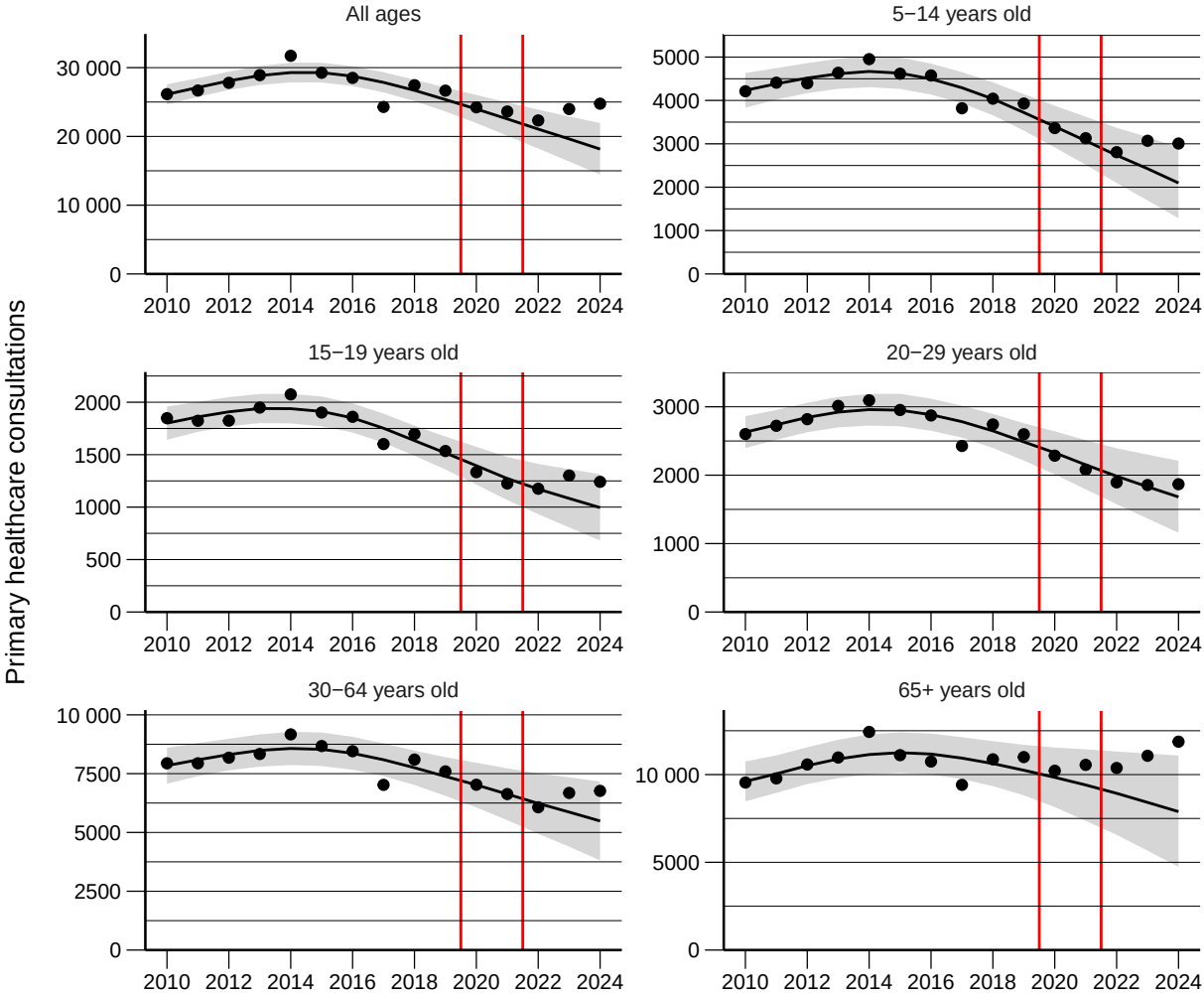


B. Q-Q-plot of residuals



S17 Abrasion/scratch/blister

A



B

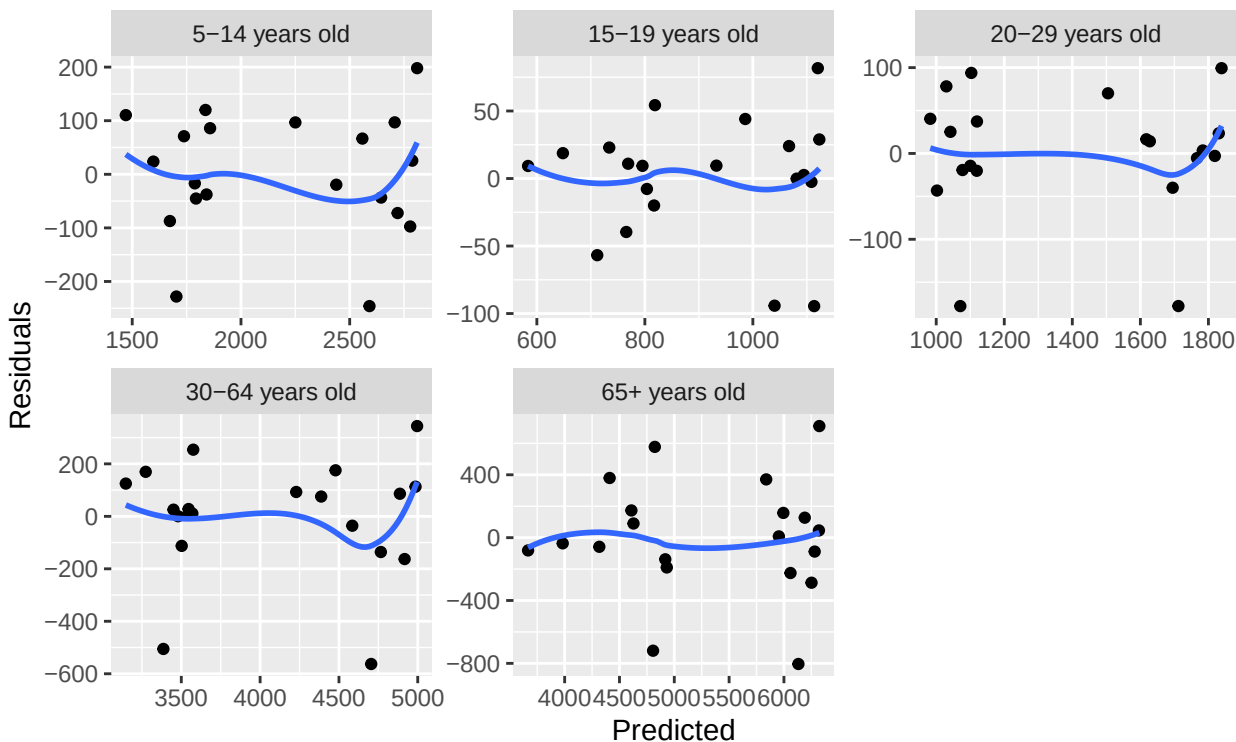
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	36 % (13 % to 71 %)	43 % (3 % to 134 %)	25 % (-6 % to 82 %)
Female	30 % (0 % to 86 %)	45 % (-15 % to 377 %)	58 % (-12 % to 753 %)
Male	42 % (11 % to 99 %)	43 % (-2 % to 165 %)	12 % (-15 % to 66 %)

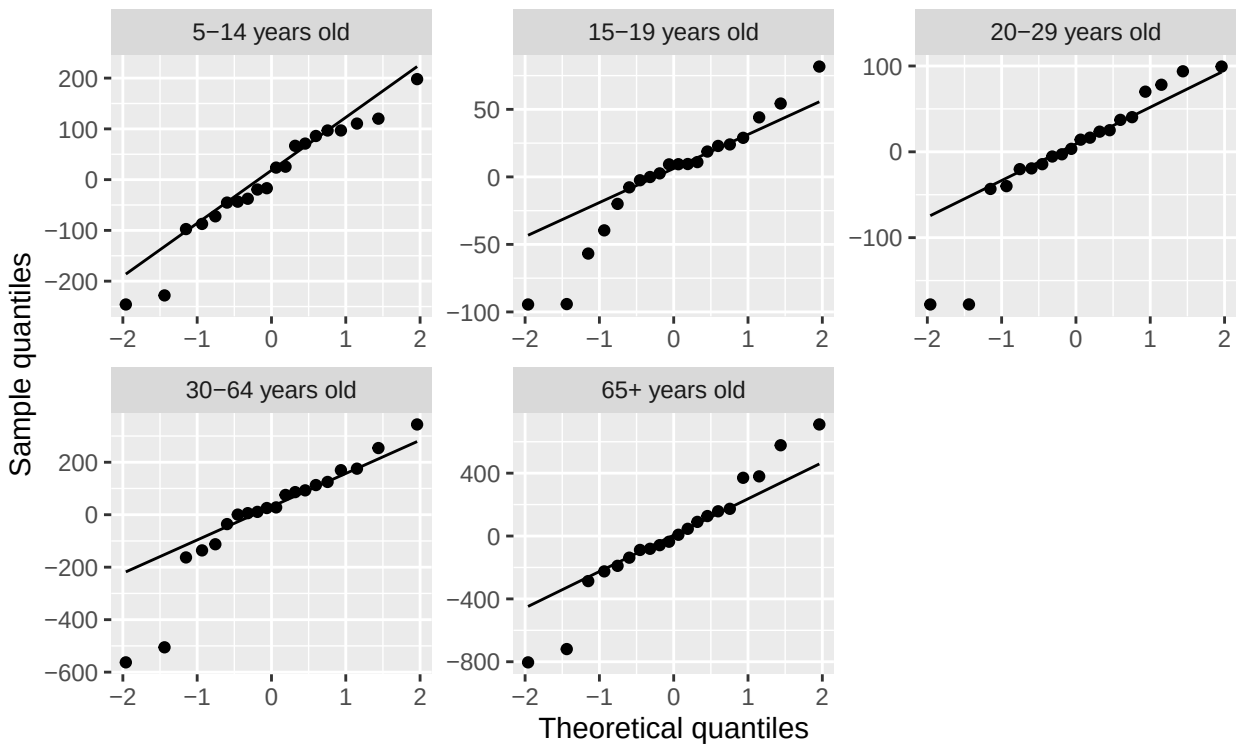
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	11 % (-16 % to 61 %)	23 % (-6 % to 78 %)	51 % (7 % to 150 %)
Female	-1 % (-34 % to 97 %)	22 % (-17 % to 129 %)	36 % (-9 % to 162 %)
Male	21 % (-15 % to 103 %)	25 % (-12 % to 110 %)	74 % (2 % to 516 %)

S17 Abrasion/scratch/blister

A. Residuals vs predicted plot

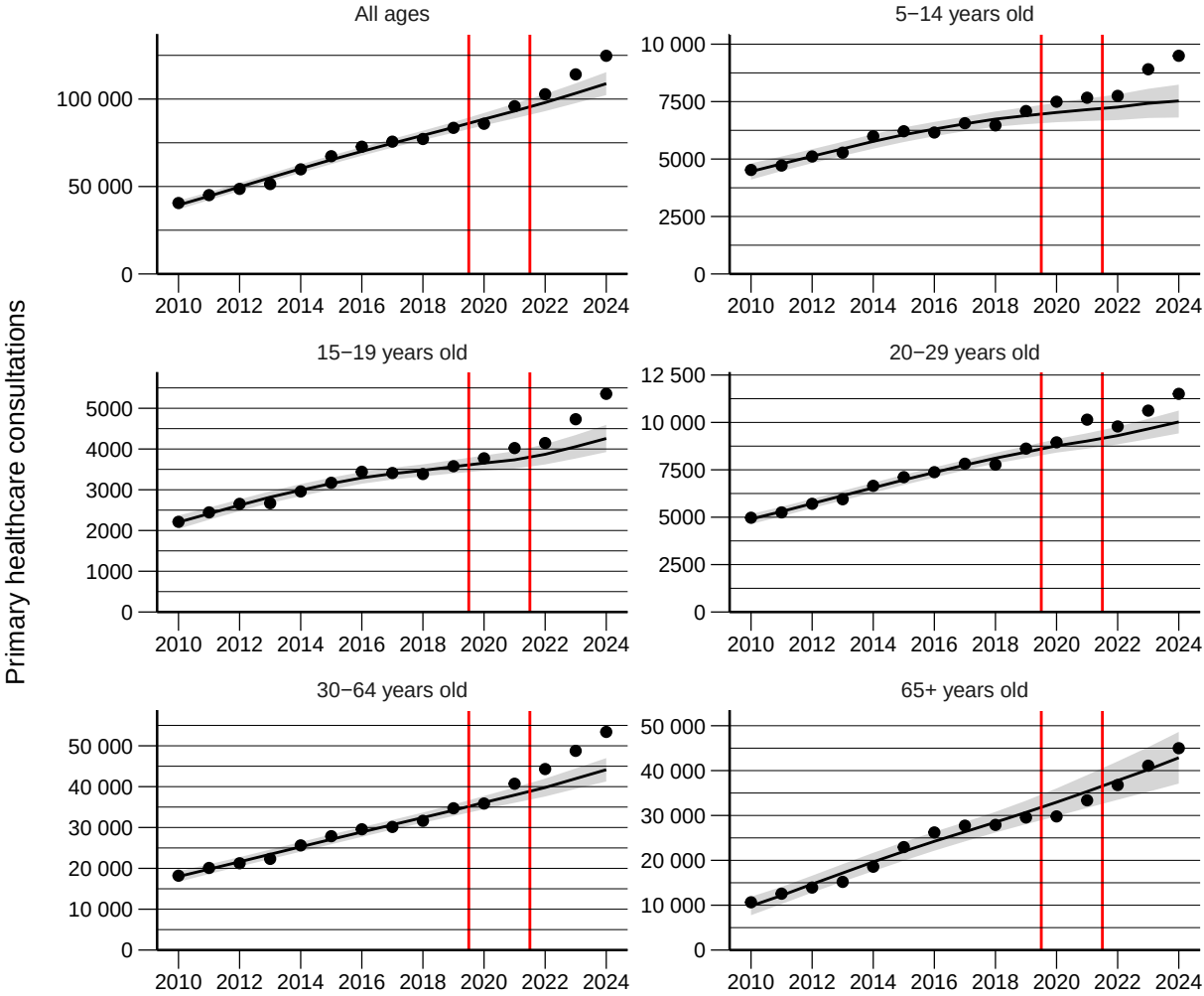


B. Q-Q-plot of residuals



S29 Skin symptom/complaint other

A



B

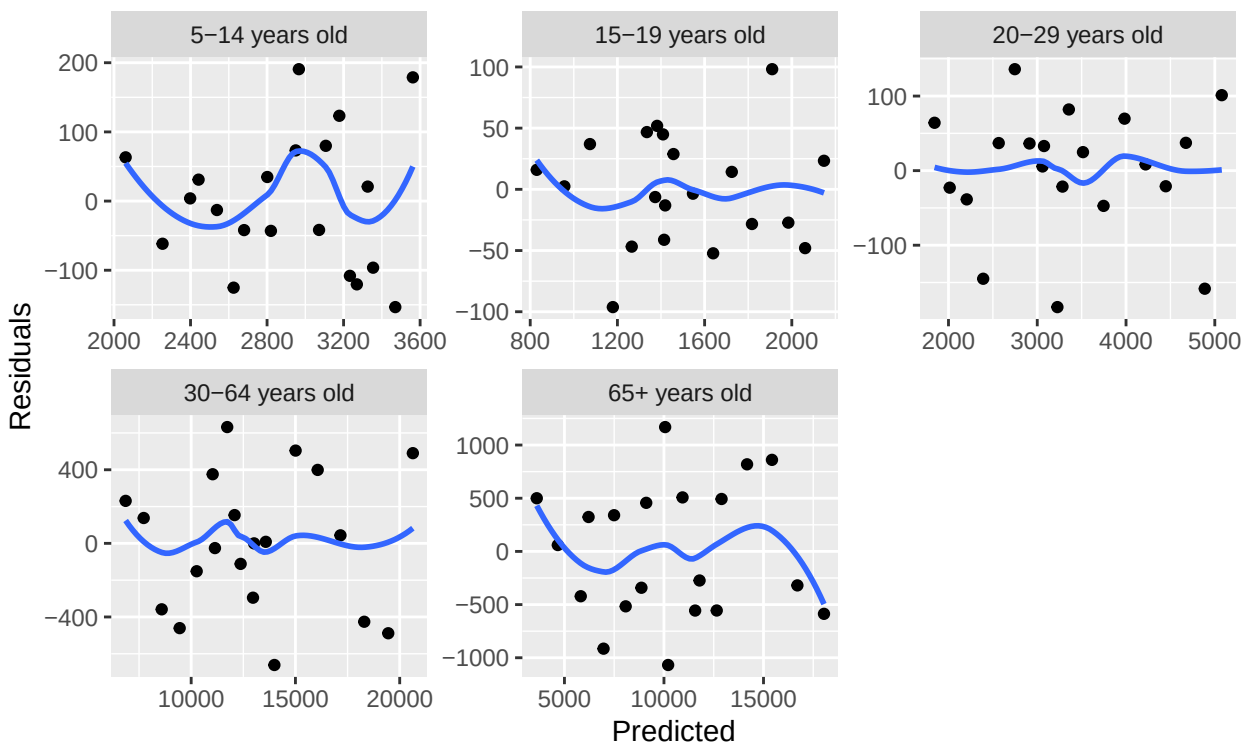
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	15 % (8 % to 22 %)	26 % (15 % to 39 %)	26 % (17 % to 36 %)
Female	13 % (5 % to 22 %)	25 % (11 % to 43 %)	16 % (7 % to 27 %)
Male	17 % (6 % to 30 %)	27 % (11 % to 49 %)	43 % (24 % to 70 %)

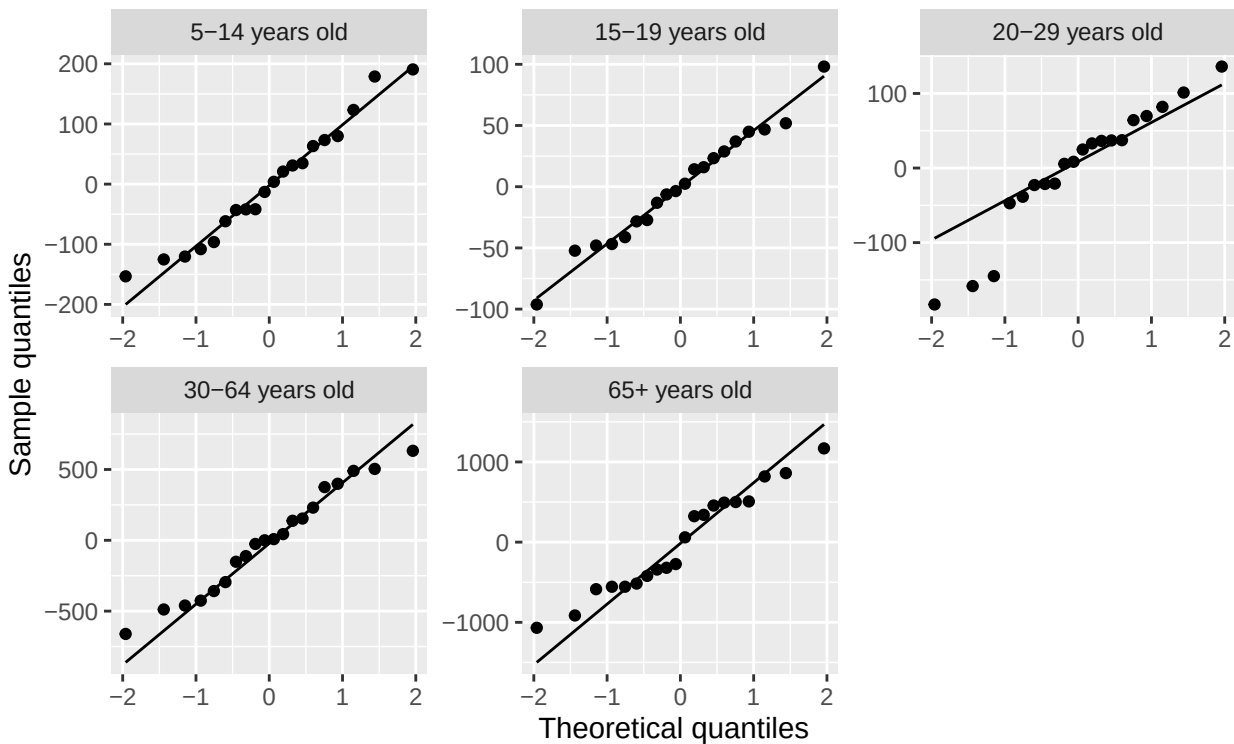
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	15 % (8 % to 22 %)	21 % (14 % to 29 %)	5 % (–7 % to 21 %)
Female	16 % (9 % to 25 %)	20 % (12 % to 29 %)	3 % (–12 % to 24 %)
Male	13 % (2 % to 27 %)	23 % (10 % to 40 %)	8 % (–12 % to 38 %)

S29 Skin symptom/complaint other

A. Residuals vs predicted plot

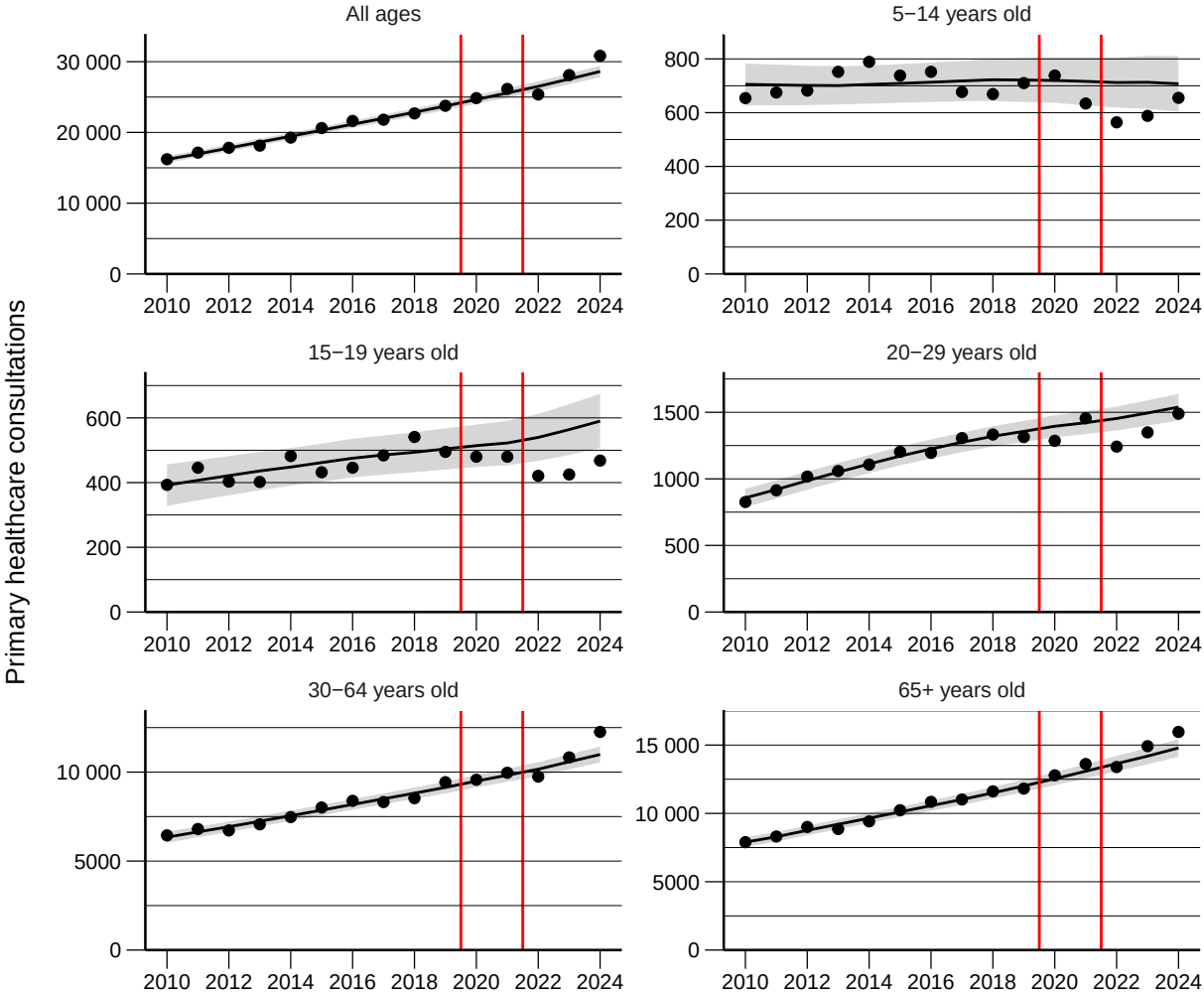


B. Q-Q-plot of residuals



S70 Herpes zoster

A



B

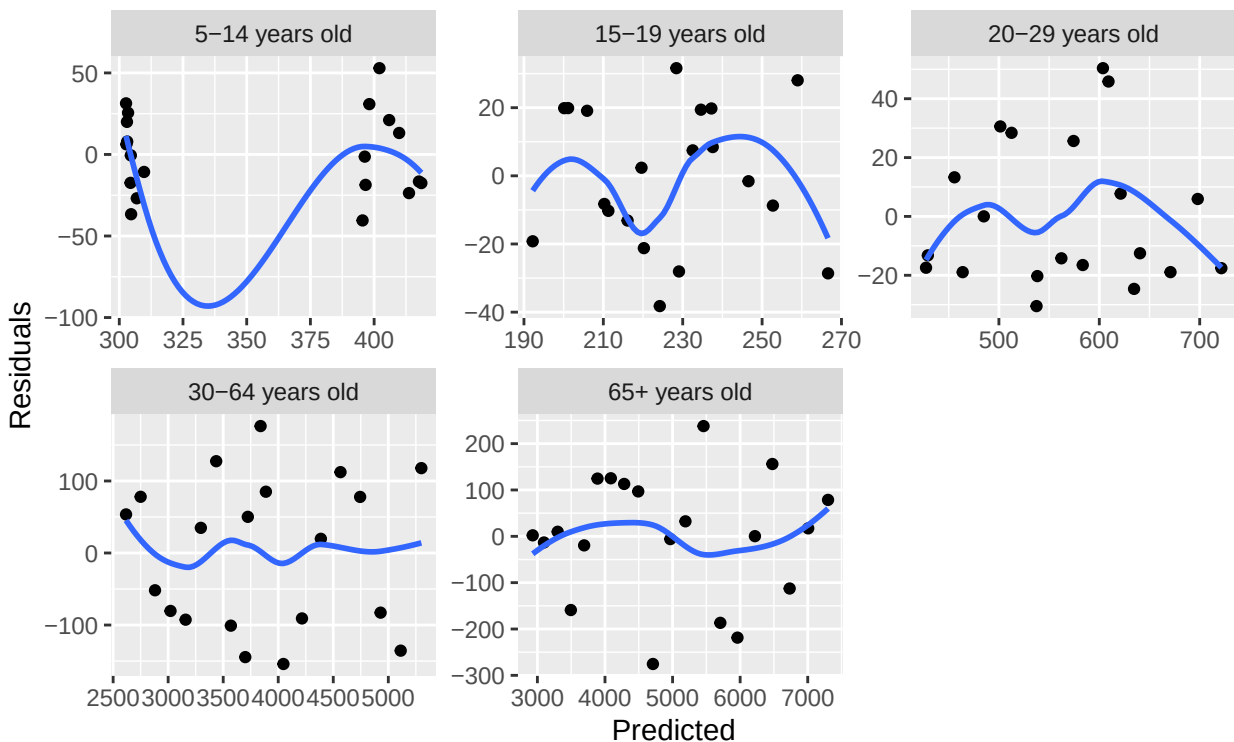
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	8 % (5 % to 11 %)	–7 % (–19 % to 8 %)	–21 % (–31 % to –8 %)
Female	10 % (7 % to 14 %)	–22 % (–33 % to –6 %)	–28 % (–39 % to –12 %)
Male	4 % (–1 % to 9 %)	13 % (–10 % to 53 %)	–12 % (–28 % to 14 %)

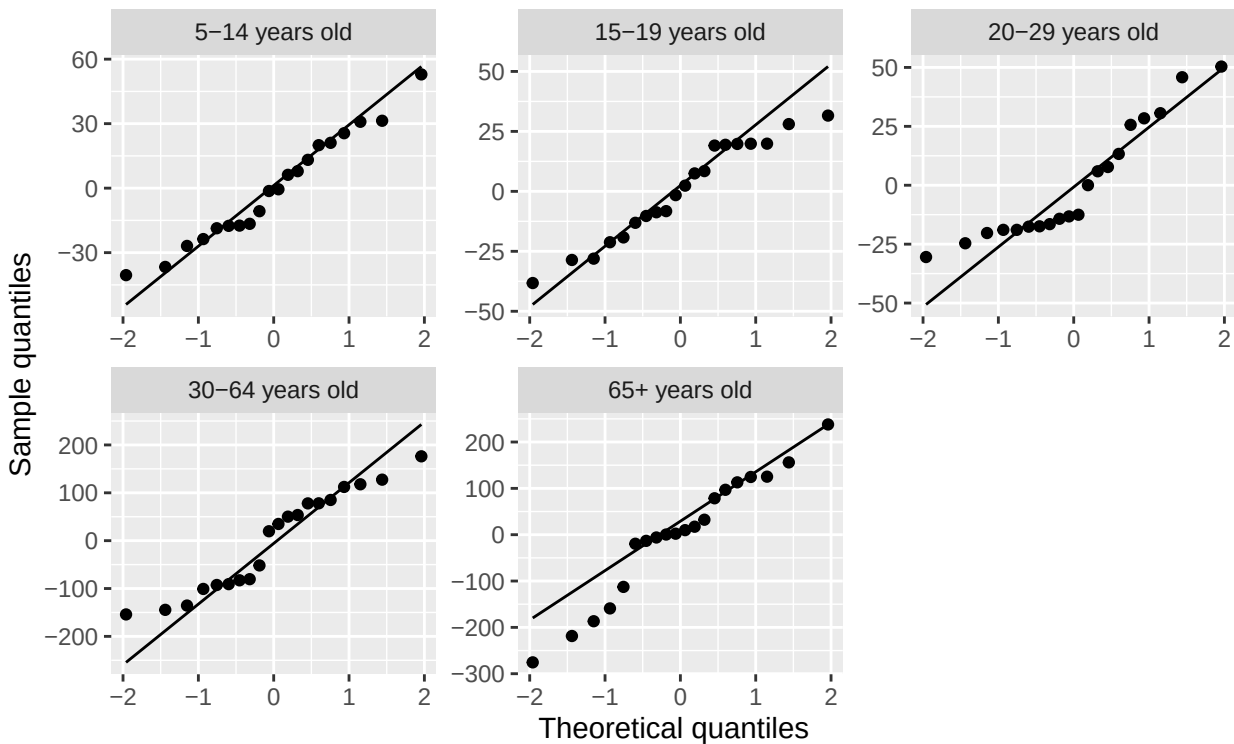
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–3 % (–9 % to 4 %)	12 % (7 % to 16 %)	8 % (3 % to 13 %)
Female	–1 % (–9 % to 8 %)	17 % (11 % to 23 %)	10 % (4 % to 16 %)
Male	–6 % (–15 % to 5 %)	4 % (–3 % to 12 %)	5 % (–2 % to 14 %)

S70 Herpes zoster

A. Residuals vs predicted plot

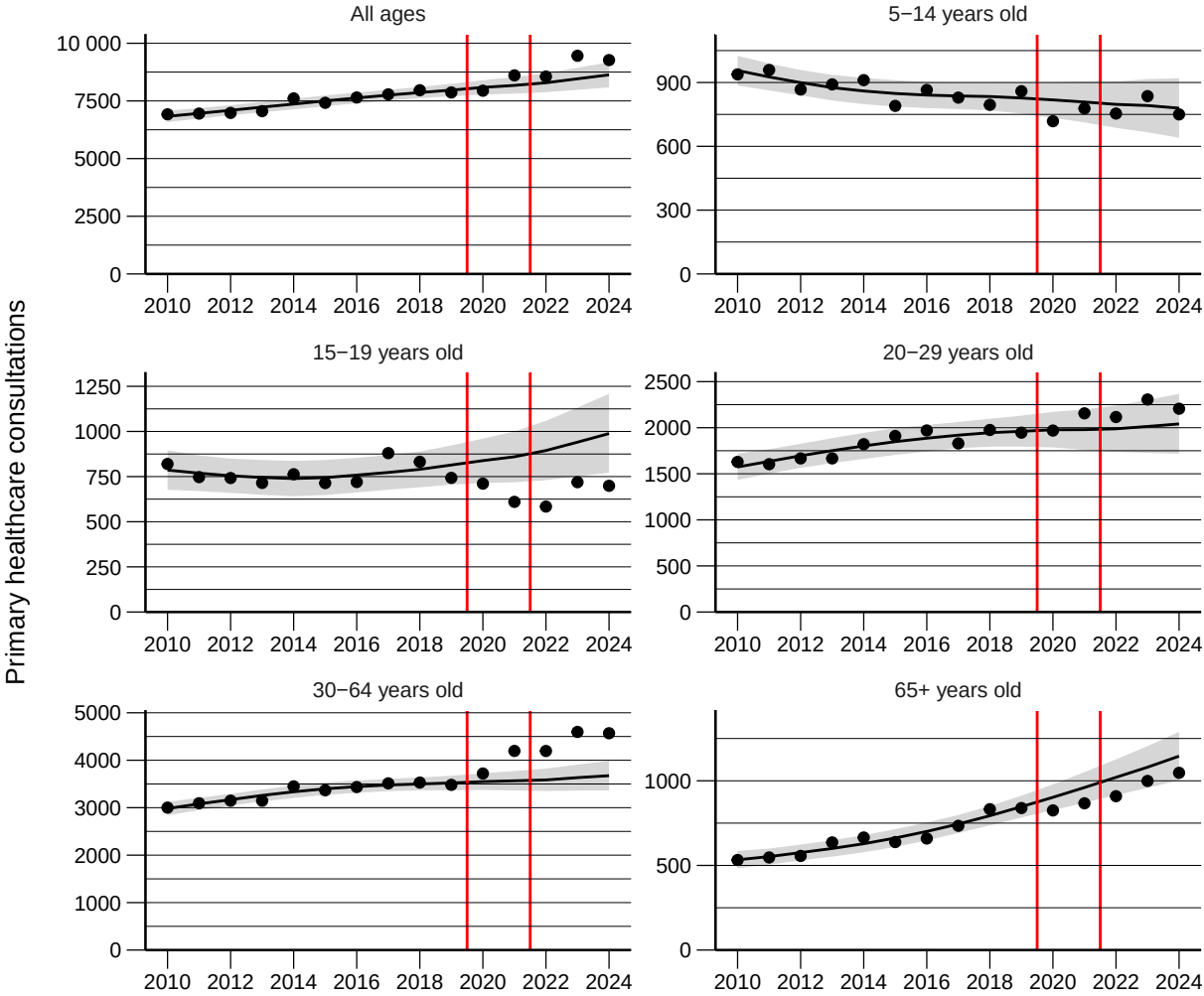


B. Q-Q-plot of residuals



S71 Herpes simplex

A



B

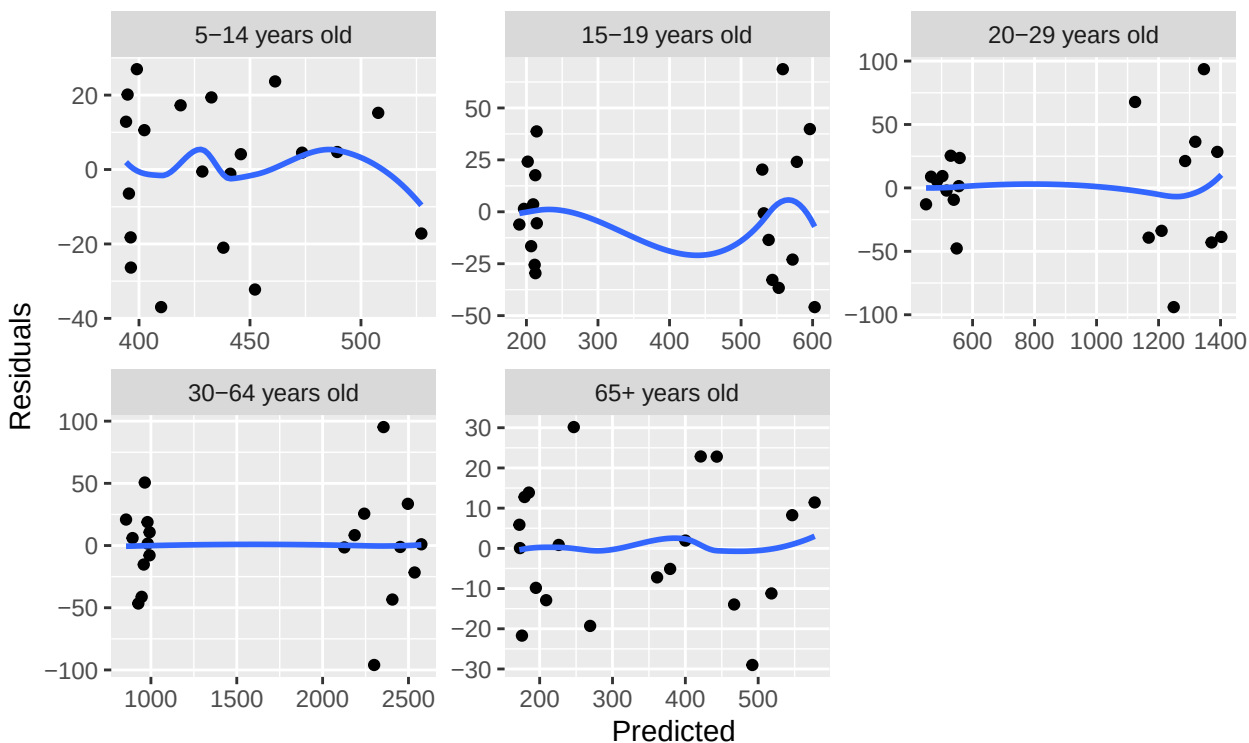
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	7 % (1 % to 15 %)	–4 % (–18 % to 17 %)	–29 % (–42 % to –9 %)
Female	7 % (1 % to 14 %)	1 % (–19 % to 33 %)	–35 % (–46 % to –20 %)
Male	8 % (–7 % to 28 %)	–9 % (–28 % to 26 %)	–8 % (–47 % to 242 %)

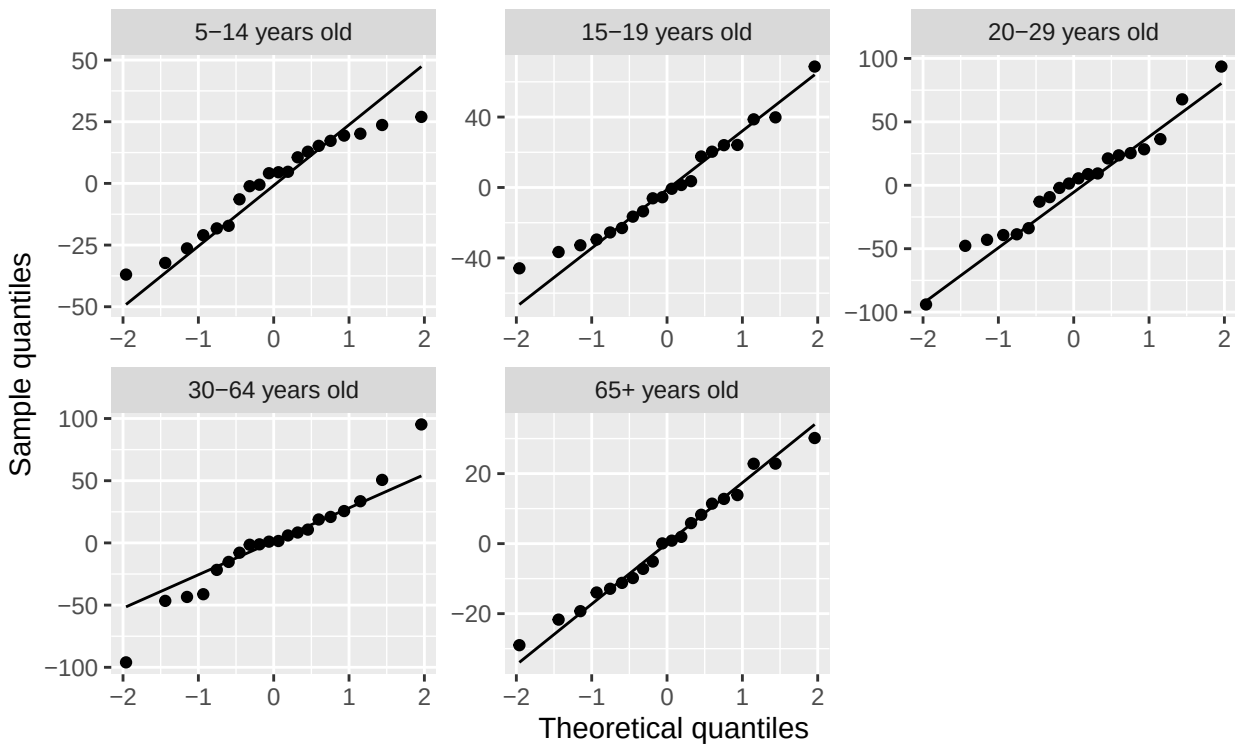
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	8 % (–7 % to 28 %)	24 % (15 % to 36 %)	–9 % (–19 % to 4 %)
Female	7 % (–7 % to 27 %)	20 % (11 % to 30 %)	7 % (–6 % to 25 %)
Male	10 % (–22 % to 87 %)	38 % (10 % to 87 %)	–38 % (–50 % to –18 %)

S71 Herpes simplex

A. Residuals vs predicted plot

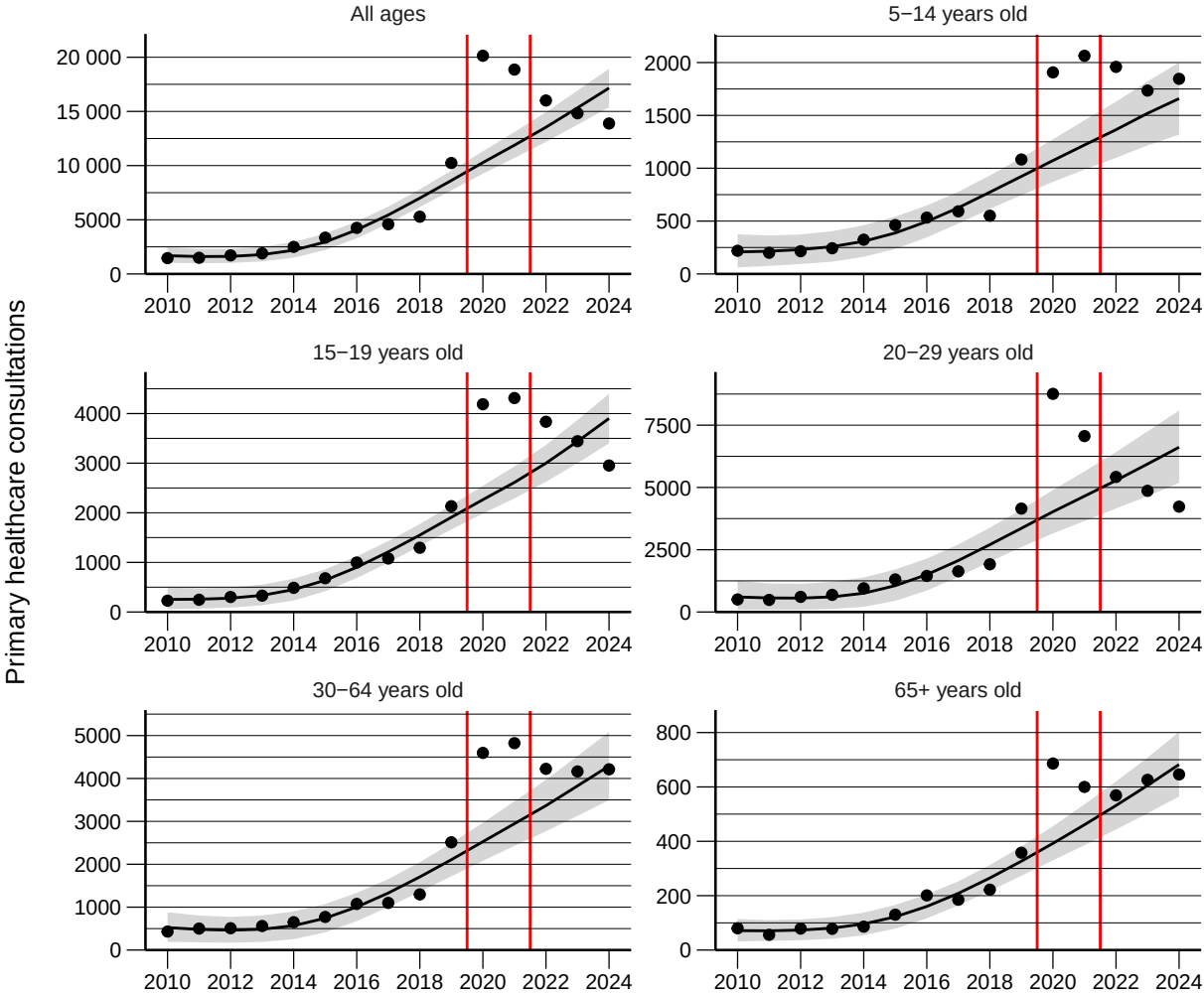


B. Q-Q-plot of residuals



S72 Scabies/other acariasis

A



B

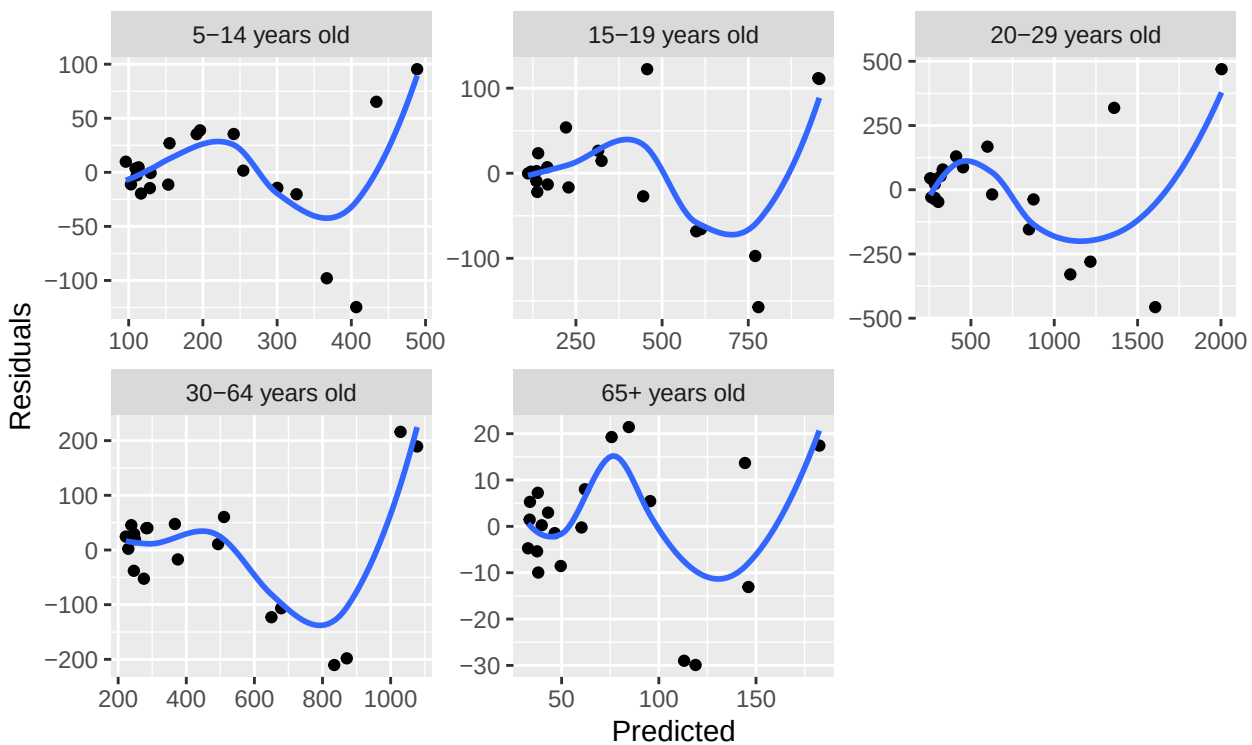
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	-19 % (-27 % to -10 %)	11 % (-8 % to 40 %)	-24 % (-33 % to -13 %)
Female	-18 % (-29 % to -3 %)	8 % (-17 % to 56 %)	-32 % (-43 % to -18 %)
Male	-20 % (-30 % to -7 %)	14 % (-11 % to 58 %)	-16 % (-29 % to 3 %)

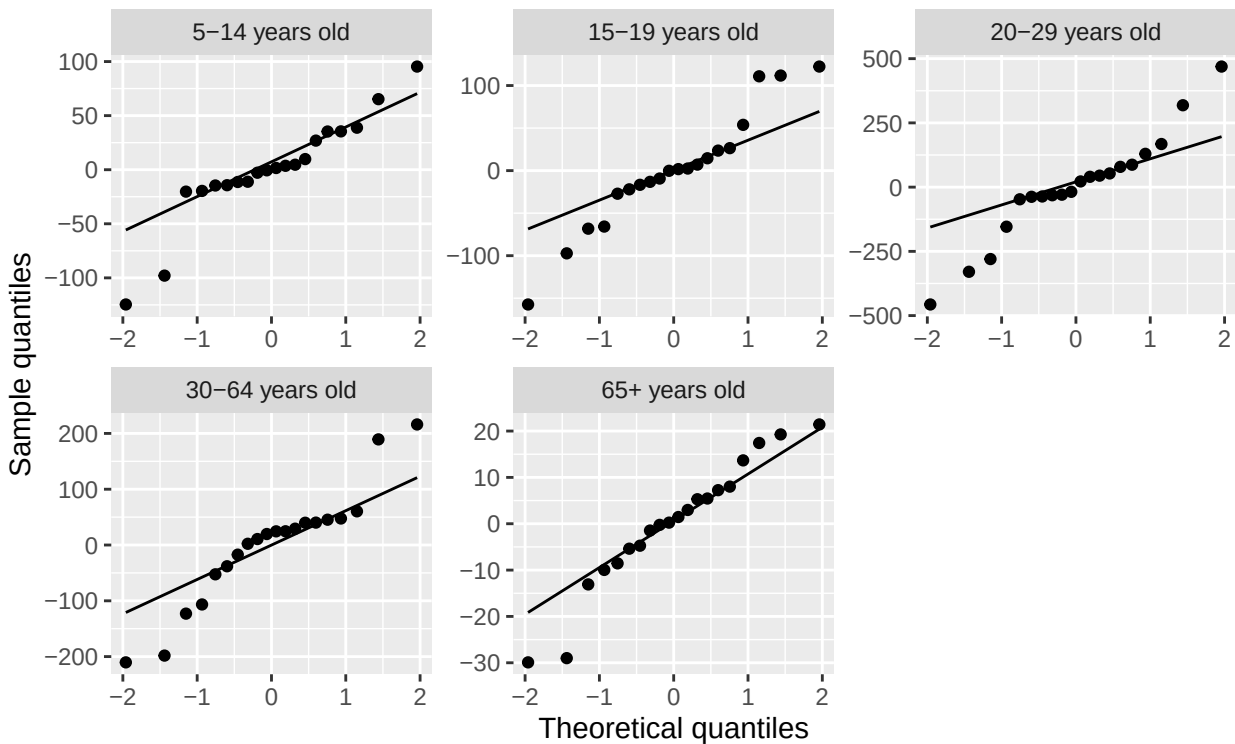
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	-36 % (-48 % to -18 %)	-2 % (-17 % to 21 %)	-5 % (-19 % to 14 %)
Female	-33 % (-52 % to 7 %)	5 % (-16 % to 40 %)	-15 % (-31 % to 10 %)
Male	-38 % (-51 % to -15 %)	-9 % (-28 % to 26 %)	7 % (-16 % to 46 %)

S72 Scabies/other acariasis

A. Residuals vs predicted plot

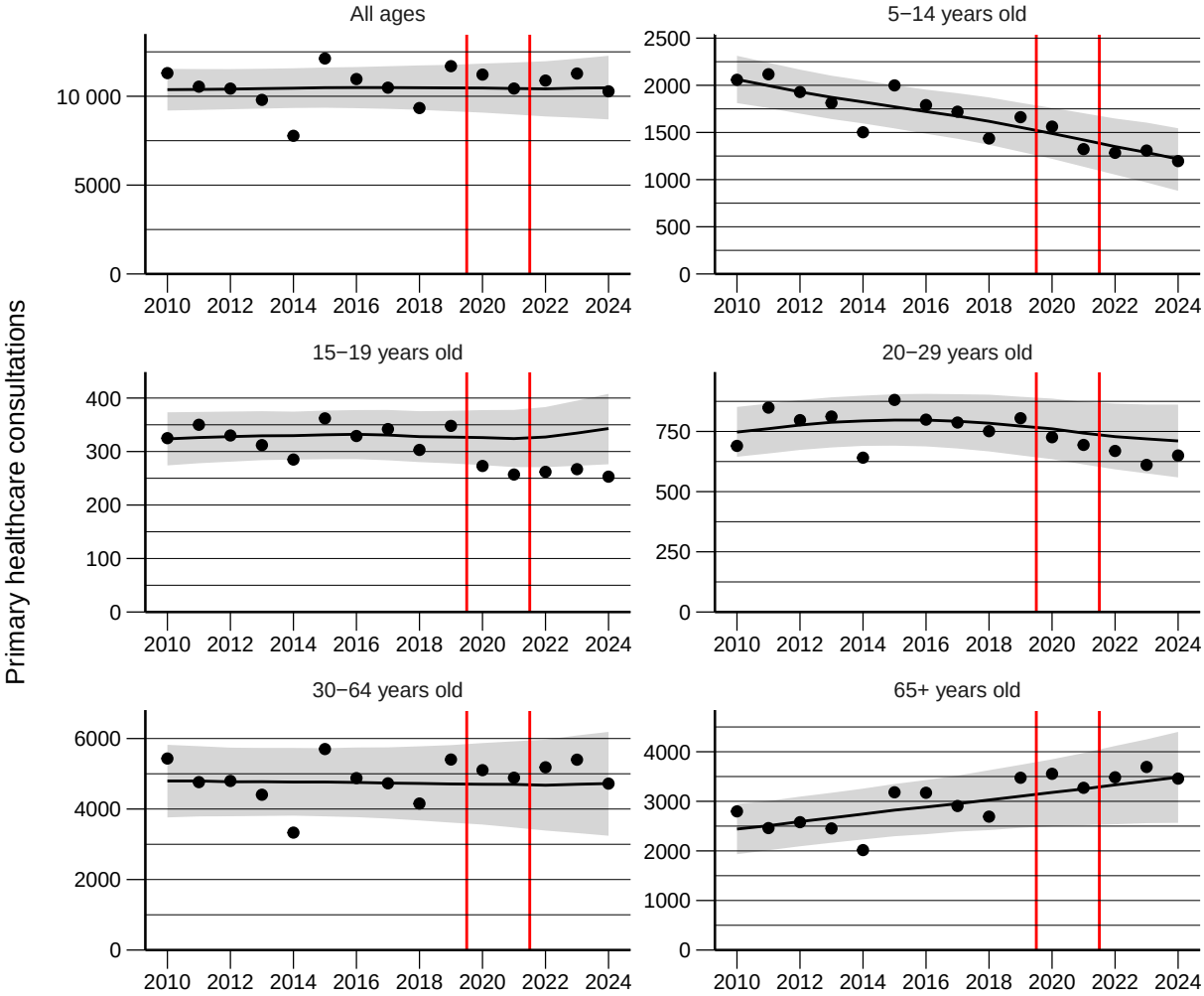


B. Q-Q-plot of residuals



S73 Pediculosis/skin infestation other

A



B

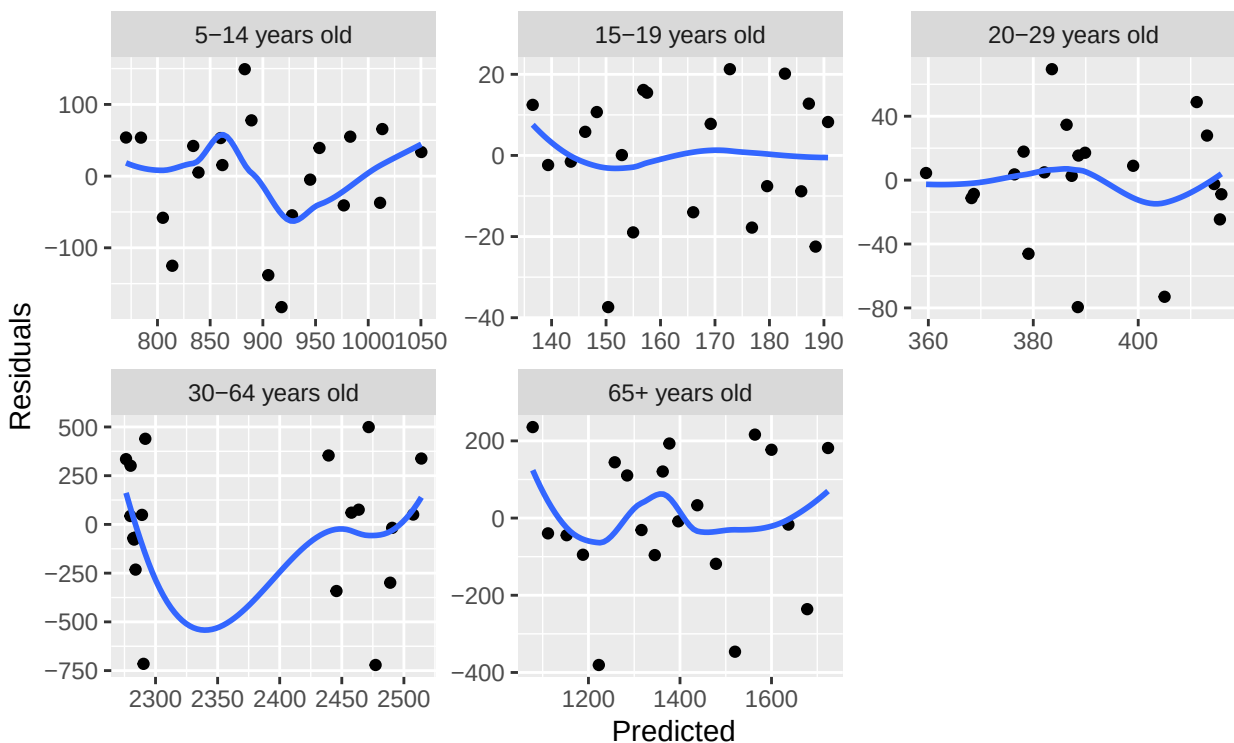
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–2 % (–16 % to 18 %)	–2 % (–23 % to 36 %)	–26 % (–38 % to –8 %)
Female	–2 % (–20 % to 27 %)	–8 % (–32 % to 45 %)	–37 % (–48 % to –20 %)
Male	–2 % (–22 % to 32 %)	5 % (–25 % to 78 %)	–8 % (–33 % to 46 %)

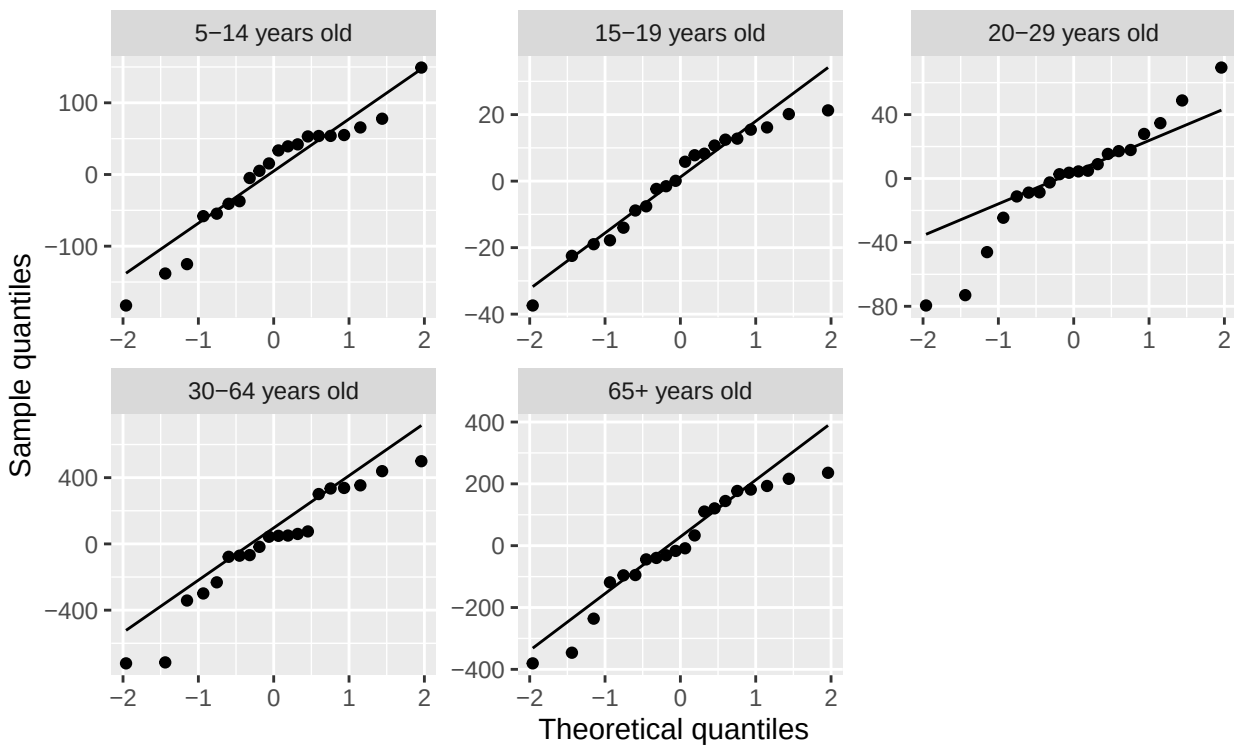
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–9 % (–25 % to 16 %)	–0 % (–24 % to 46 %)	–1 % (–21 % to 35 %)
Female	1 % (–24 % to 52 %)	3 % (–27 % to 76 %)	–3 % (–28 % to 49 %)
Male	–16 % (–35 % to 16 %)	–4 % (–34 % to 80 %)	2 % (–27 % to 70 %)

S73 Pediculosis/skin infestation other

A. Residuals vs predicted plot

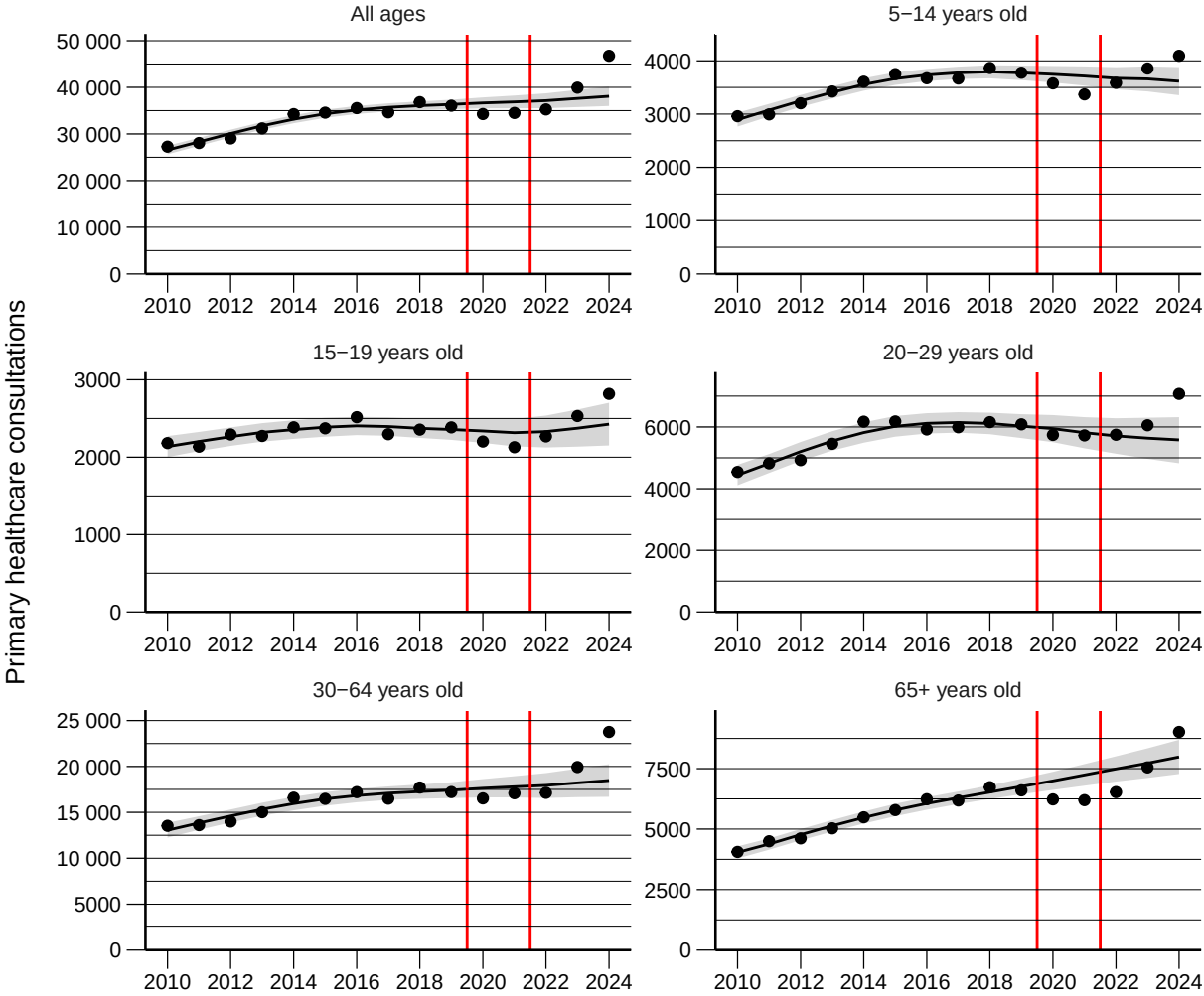


B. Q-Q-plot of residuals



S74 Dermato­ph­ty­osis

A



B

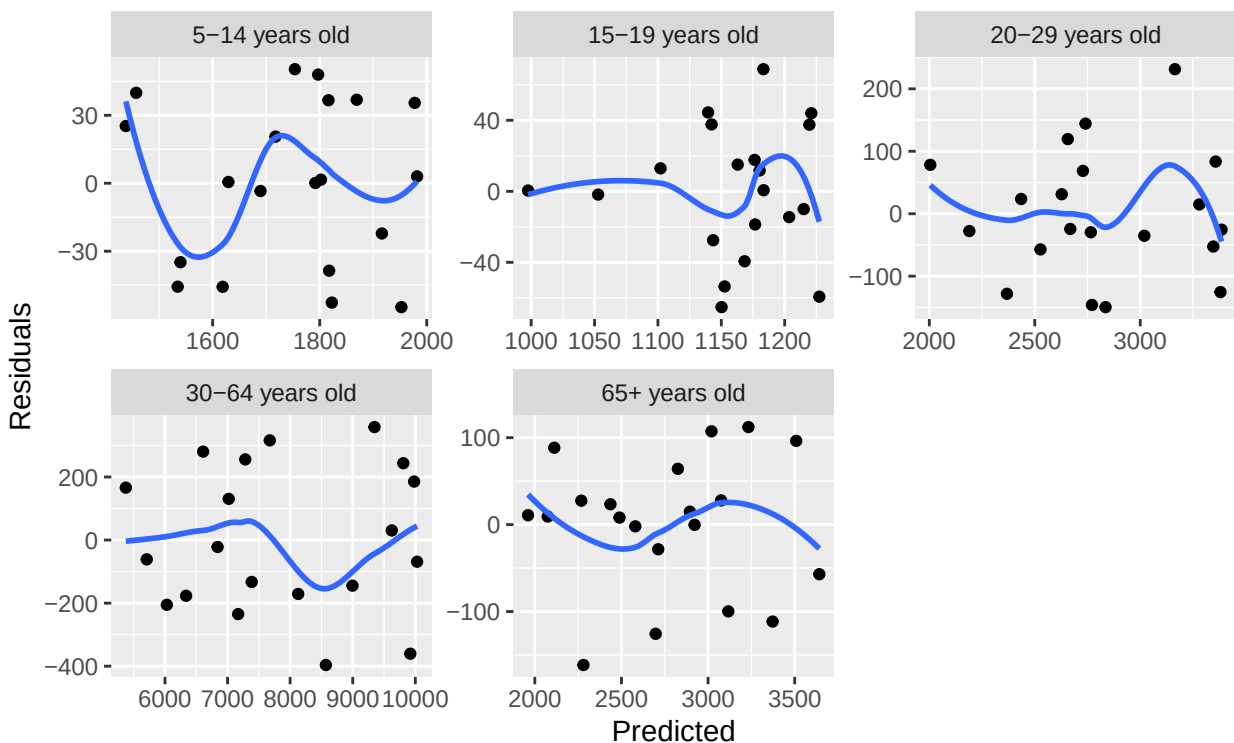
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	23 % (16 % to 30 %)	13 % (5 % to 22 %)	16 % (4 % to 31 %)
Female	20 % (10 % to 31 %)	17 % (5 % to 31 %)	13 % (-3 % to 36 %)
Male	25 % (17 % to 35 %)	10 % (0 % to 22 %)	19 % (2 % to 41 %)

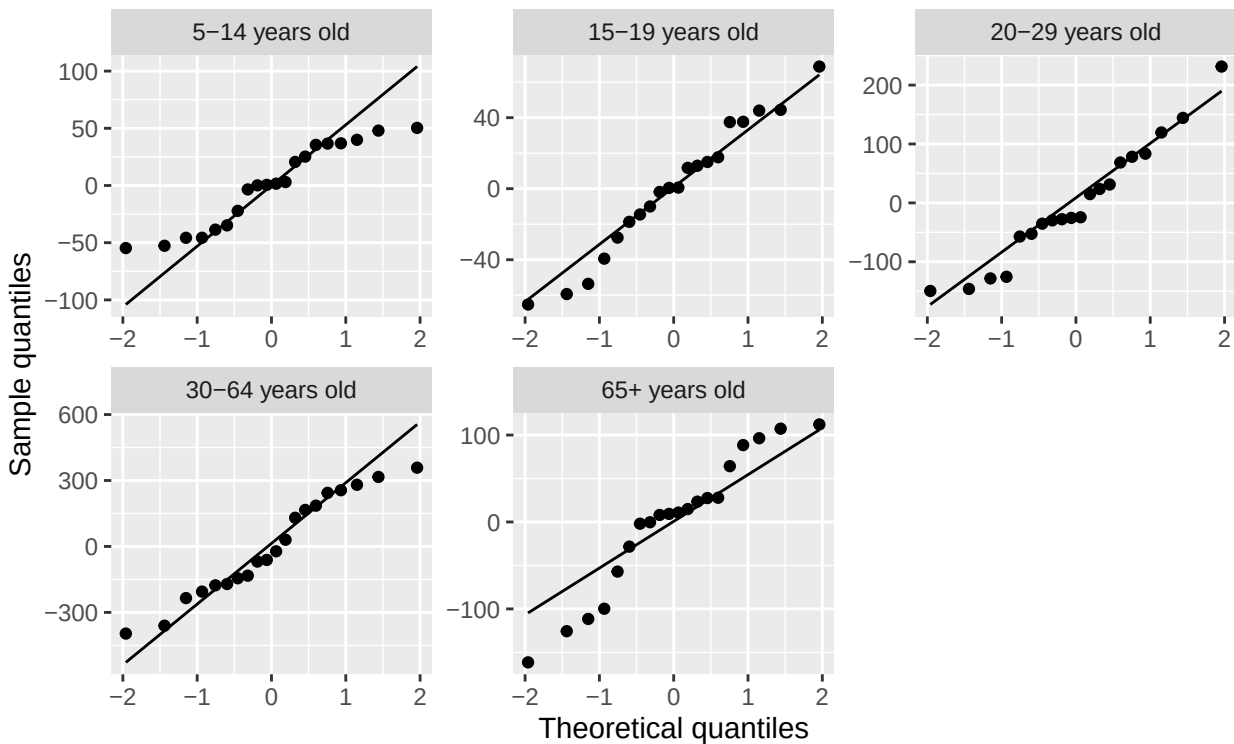
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	27 % (12 % to 47 %)	29 % (17 % to 42 %)	13 % (4 % to 24 %)
Female	28 % (5 % to 63 %)	26 % (9 % to 49 %)	5 % (-8 % to 23 %)
Male	26 % (8 % to 52 %)	31 % (17 % to 49 %)	19 % (8 % to 34 %)

S74 Dermatitis

A. Residuals vs predicted plot

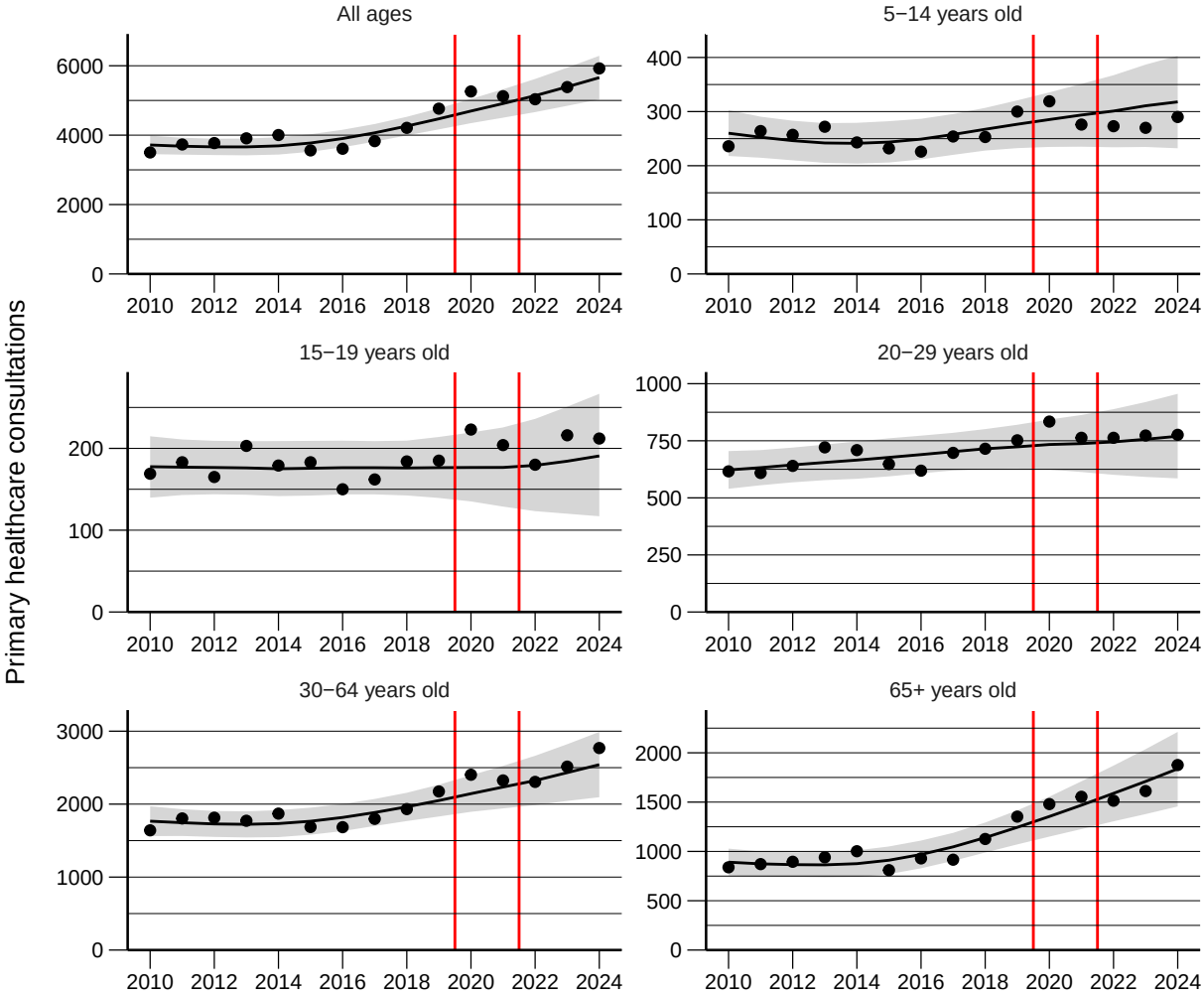


B. Q-Q-plot of residuals



S75 Moniliasis/candidiasis skin

A



B

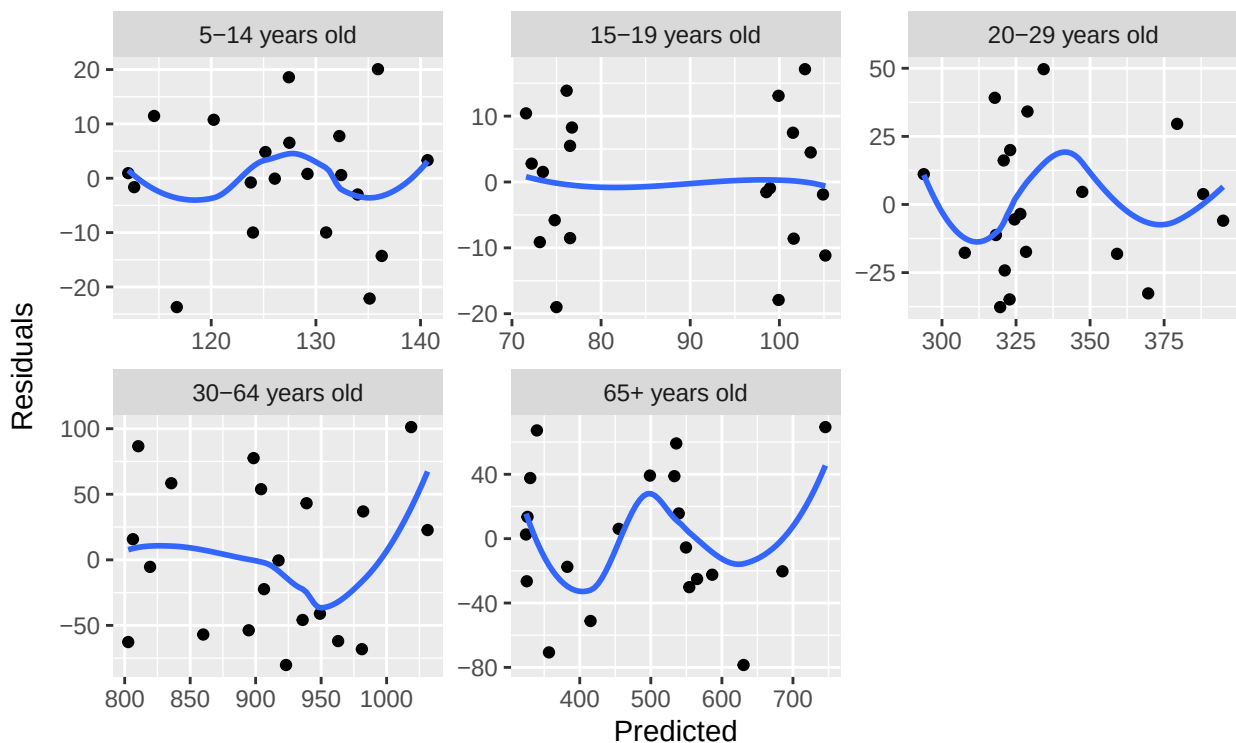
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	5 % (–6 % to 18 %)	–9 % (–28 % to 25 %)	11 % (–20 % to 81 %)
Female	–0 % (–13 % to 17 %)	7 % (–25 % to 88 %)	31 % (–26 % to 434 %)
Male	10 % (–5 % to 33 %)	–20 % (–41 % to 21 %)	–0 % (–31 % to 81 %)

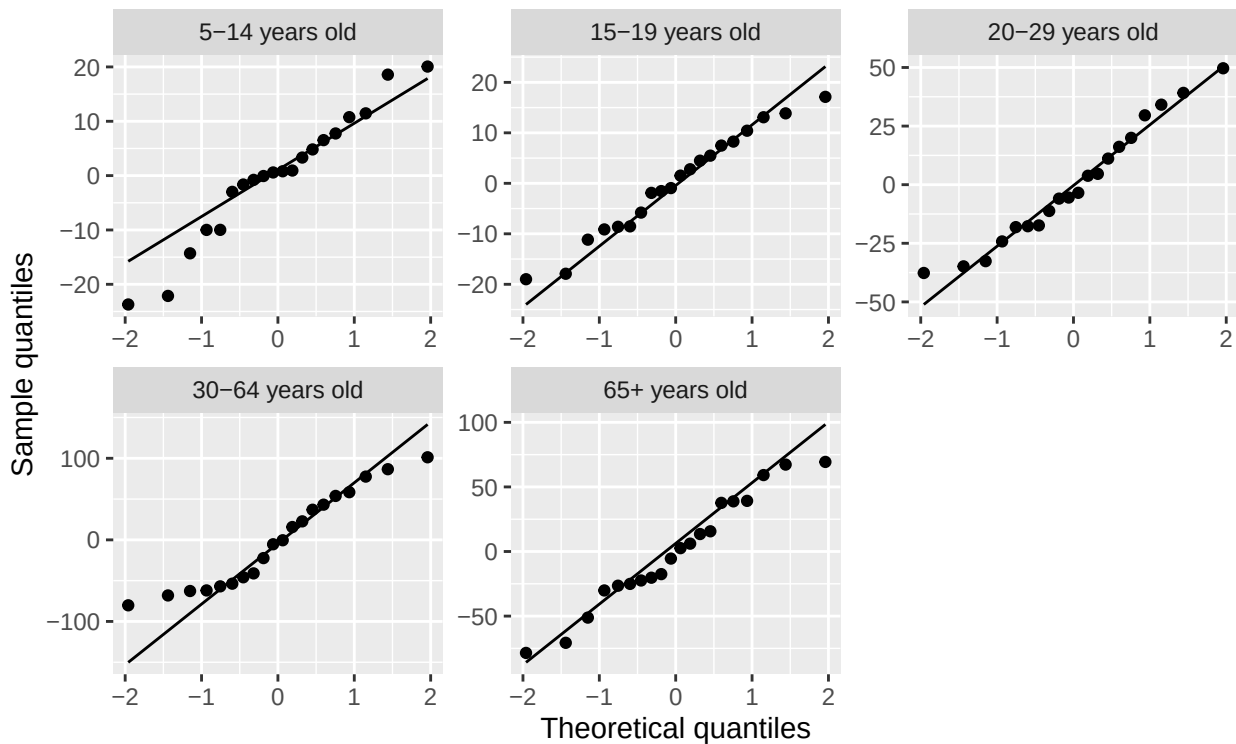
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	1 % (–19 % to 33 %)	9 % (–7 % to 32 %)	2 % (–15 % to 29 %)
Female	–16 % (–35 % to 20 %)	2 % (–18 % to 33 %)	0 % (–20 % to 36 %)
Male	21 % (–13 % to 101 %)	16 % (–8 % to 58 %)	5 % (–22 % to 58 %)

S75 Moniliasis/candidiasis skin

A. Residuals vs predicted plot

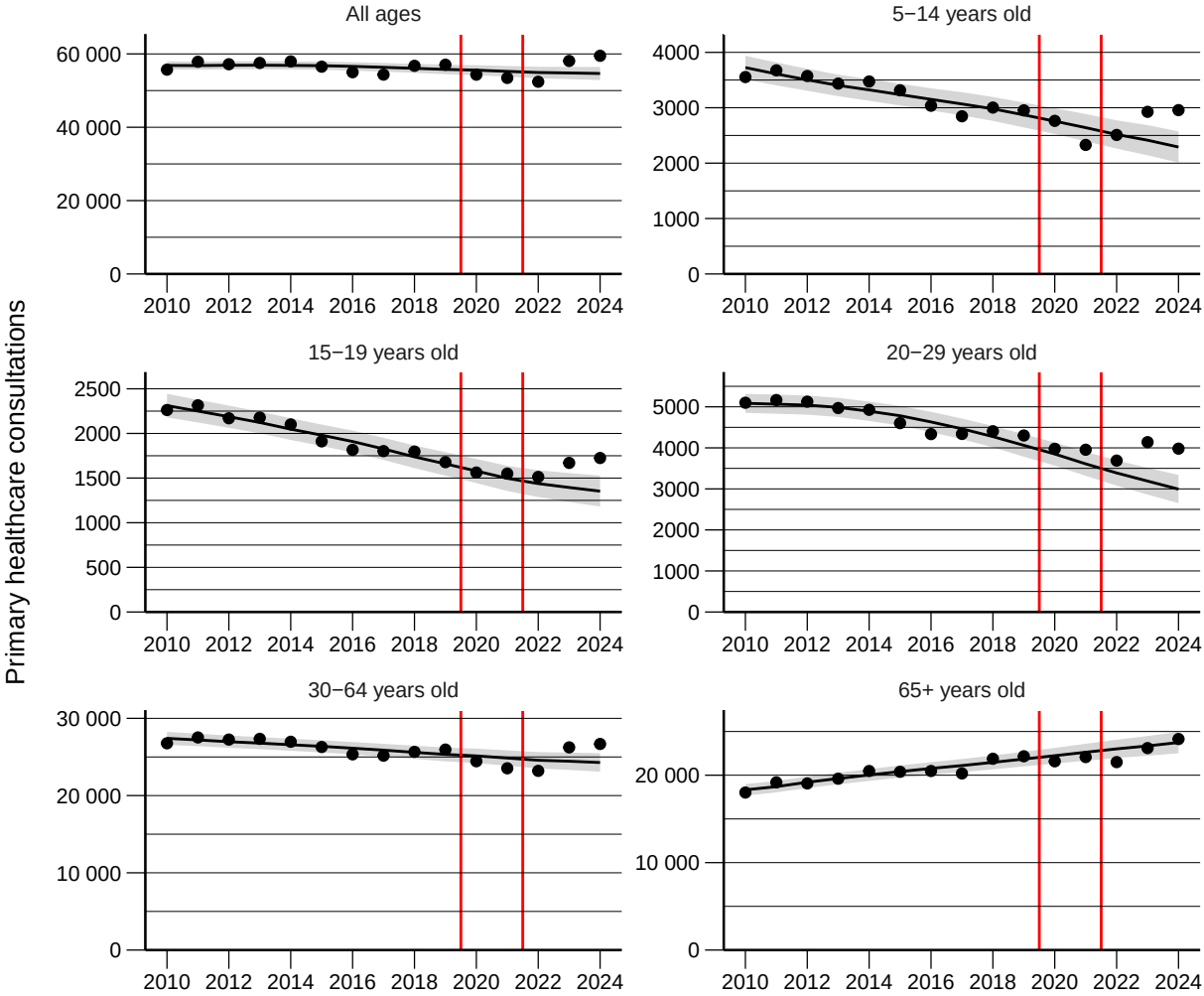


B. Q-Q-plot of residuals



S76 Skin infection other

A



B

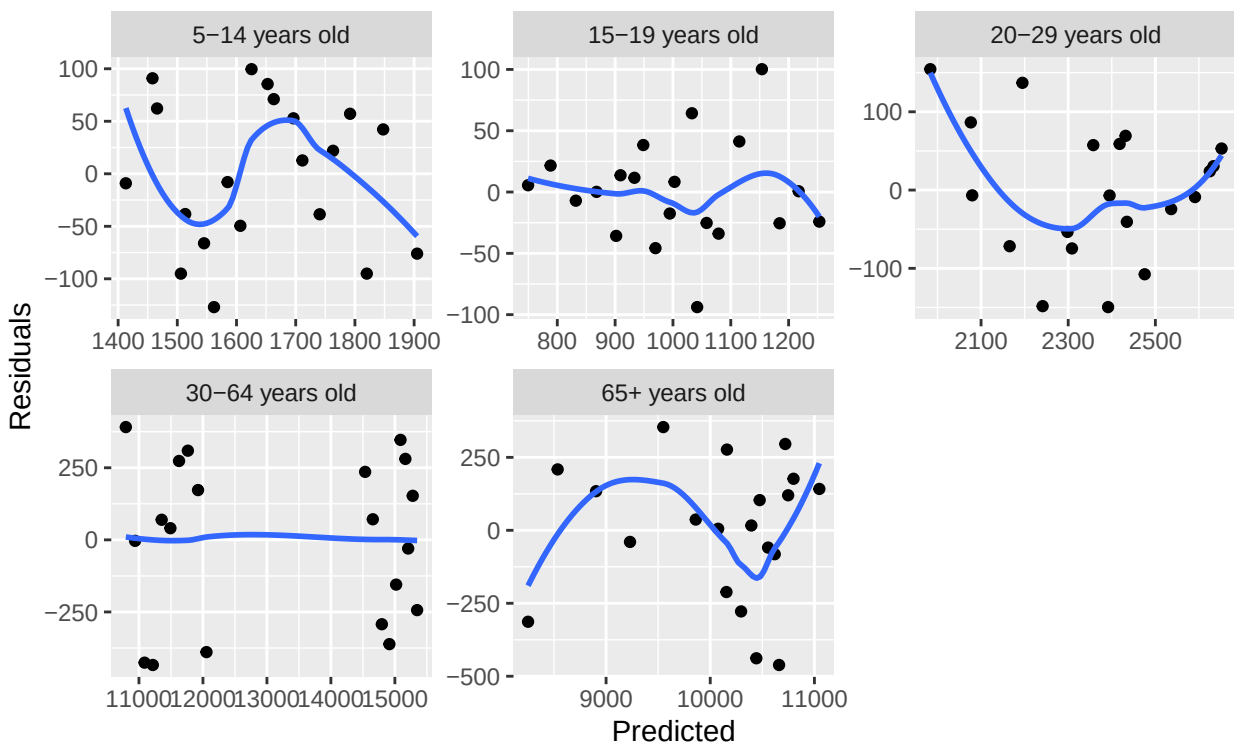
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	9 % (5 % to 13 %)	29 % (15 % to 47 %)	27 % (13 % to 46 %)
Female	12 % (7 % to 18 %)	34 % (15 % to 61 %)	20 % (4 % to 43 %)
Male	6 % (2 % to 11 %)	24 % (5 % to 51 %)	37 % (13 % to 73 %)

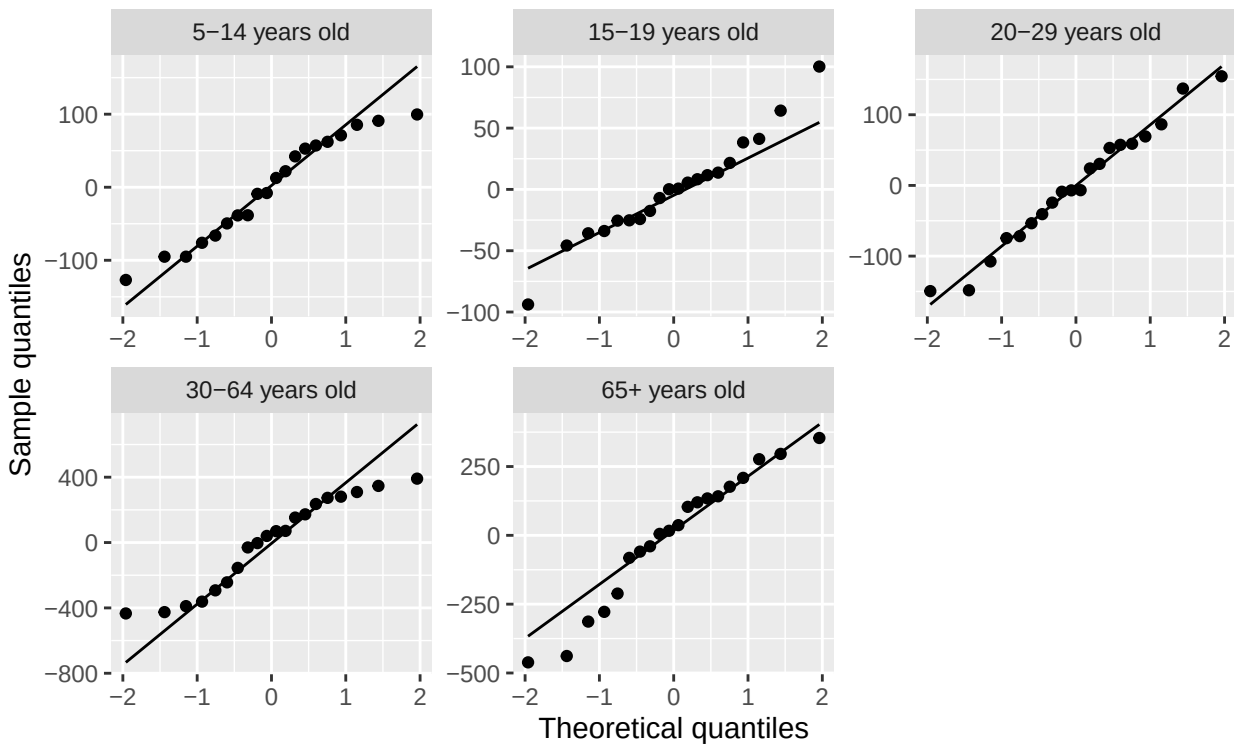
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	33 % (19 % to 50 %)	10 % (5 % to 16 %)	2 % (–3 % to 7 %)
Female	28 % (11 % to 51 %)	14 % (5 % to 24 %)	6 % (–2 % to 15 %)
Male	38 % (18 % to 66 %)	7 % (1 % to 14 %)	–2 % (–8 % to 5 %)

S76 Skin infection other

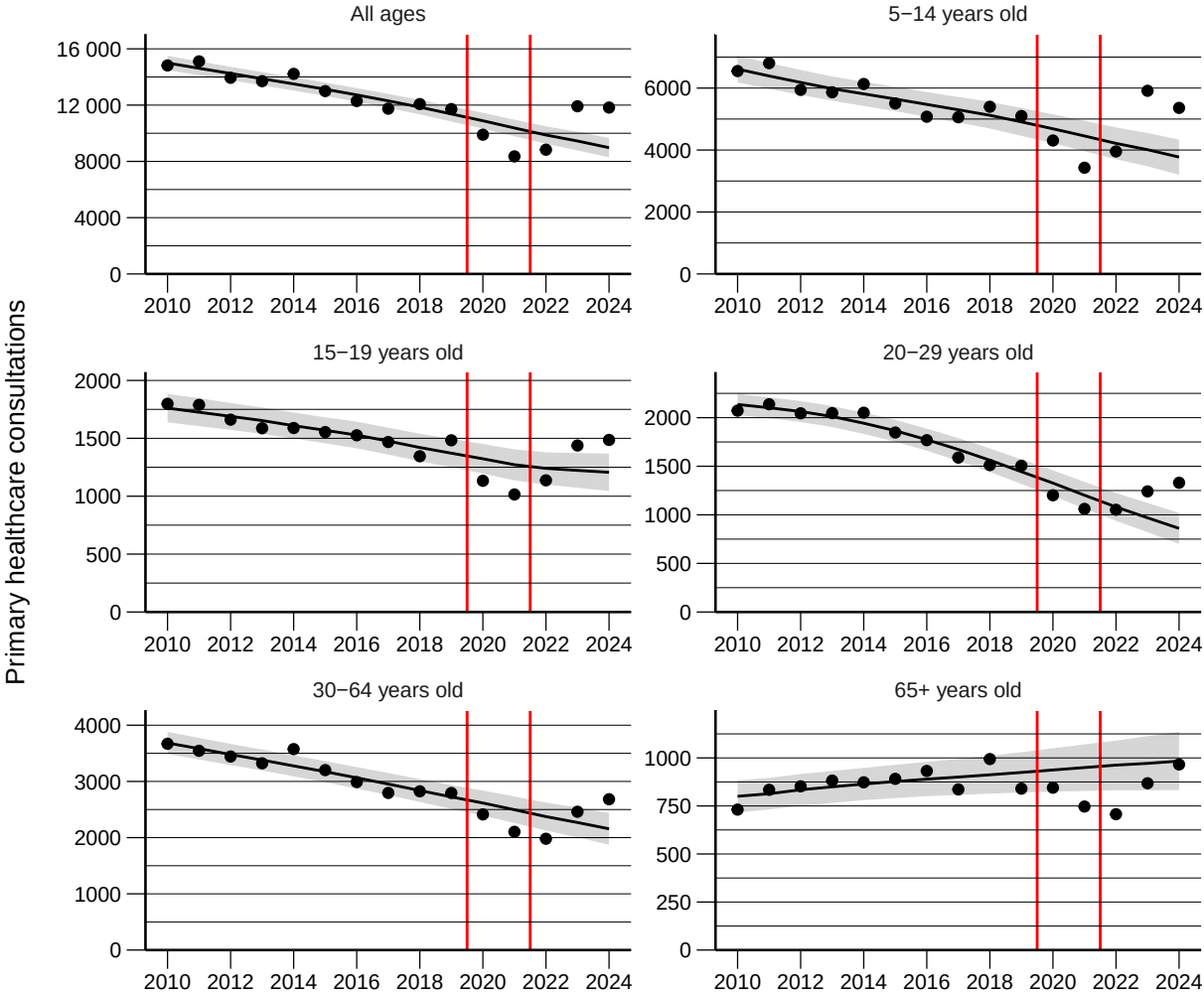
A. Residuals vs predicted plot



B. Q-Q-plot of residuals



A



B

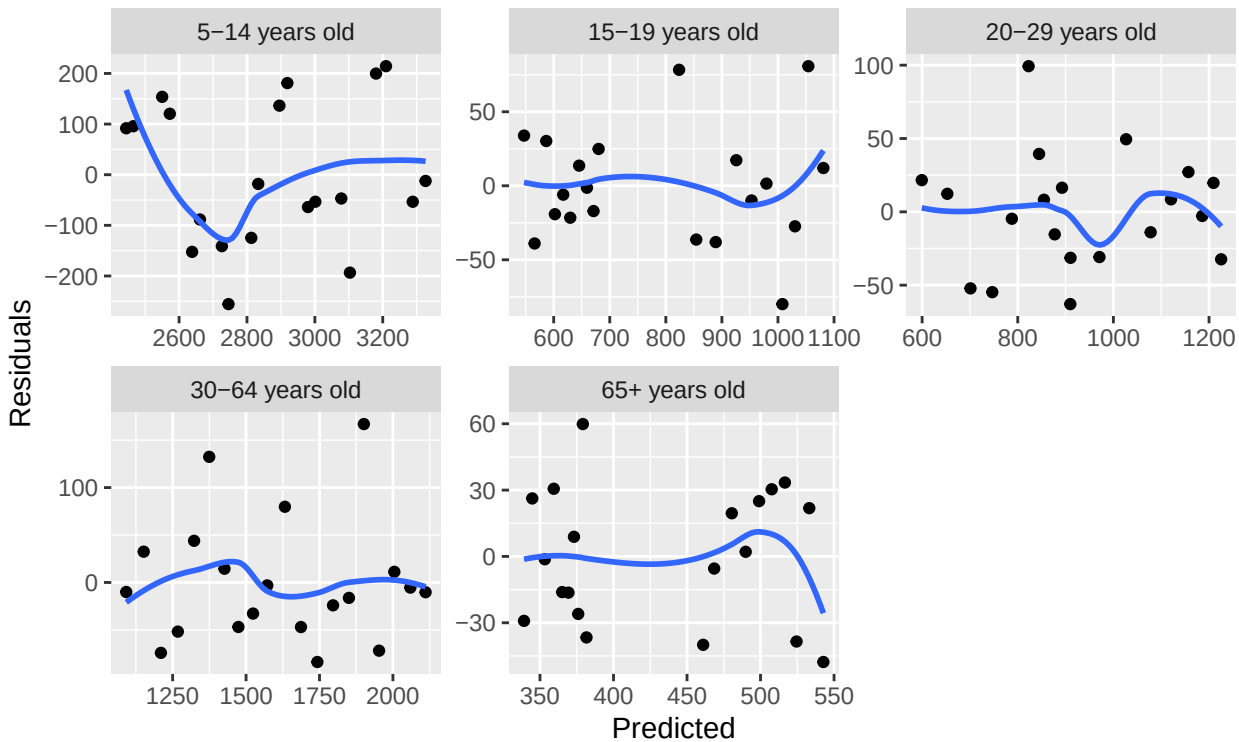
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	32 % (22 % to 43 %)	42 % (24 % to 67 %)	23 % (9 % to 42 %)
Female	24 % (13 % to 37 %)	38 % (14 % to 73 %)	16 % (-0 % to 37 %)
Male	42 % (26 % to 63 %)	47 % (20 % to 87 %)	34 % (8 % to 76 %)

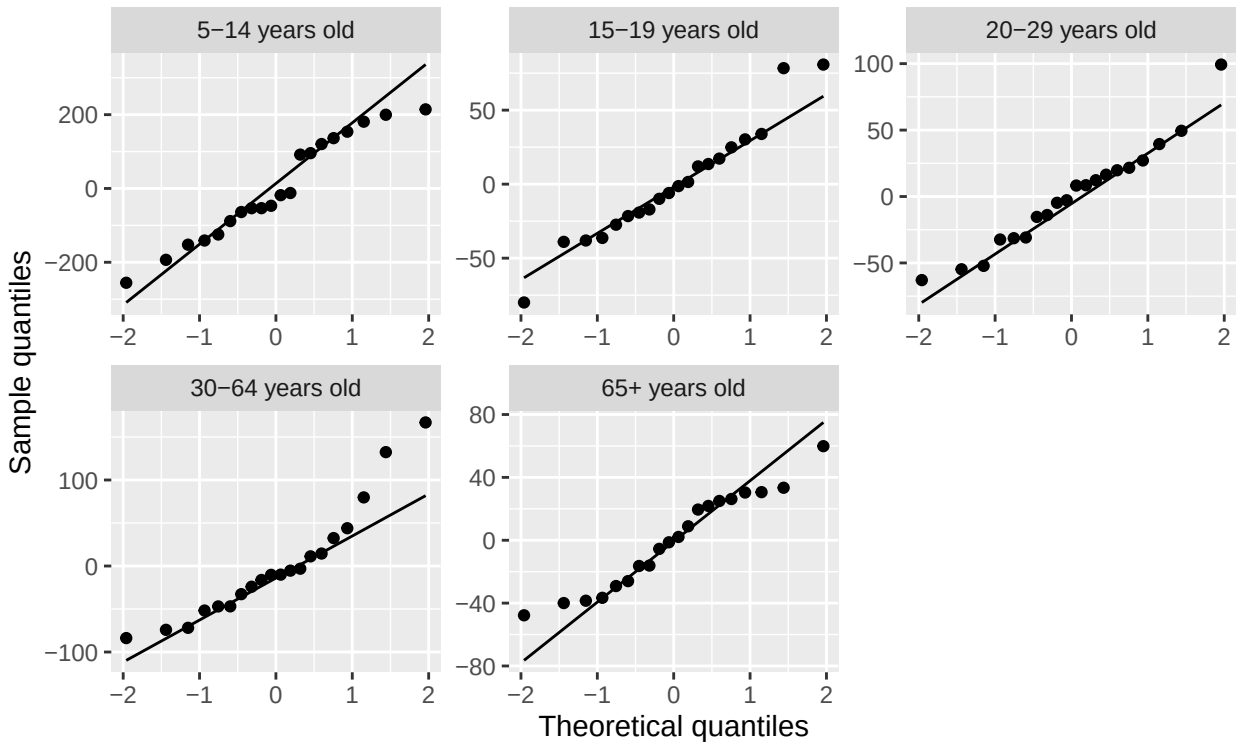
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	55 % (30 % to 90 %)	24 % (10 % to 43 %)	-2 % (-15 % to 16 %)
Female	30 % (7 % to 64 %)	20 % (5 % to 40 %)	-7 % (-22 % to 15 %)
Male	93 % (44 % to 196 %)	32 % (5 % to 77 %)	6 % (-15 % to 43 %)

S84 Impetigo

A. Residuals vs predicted plot

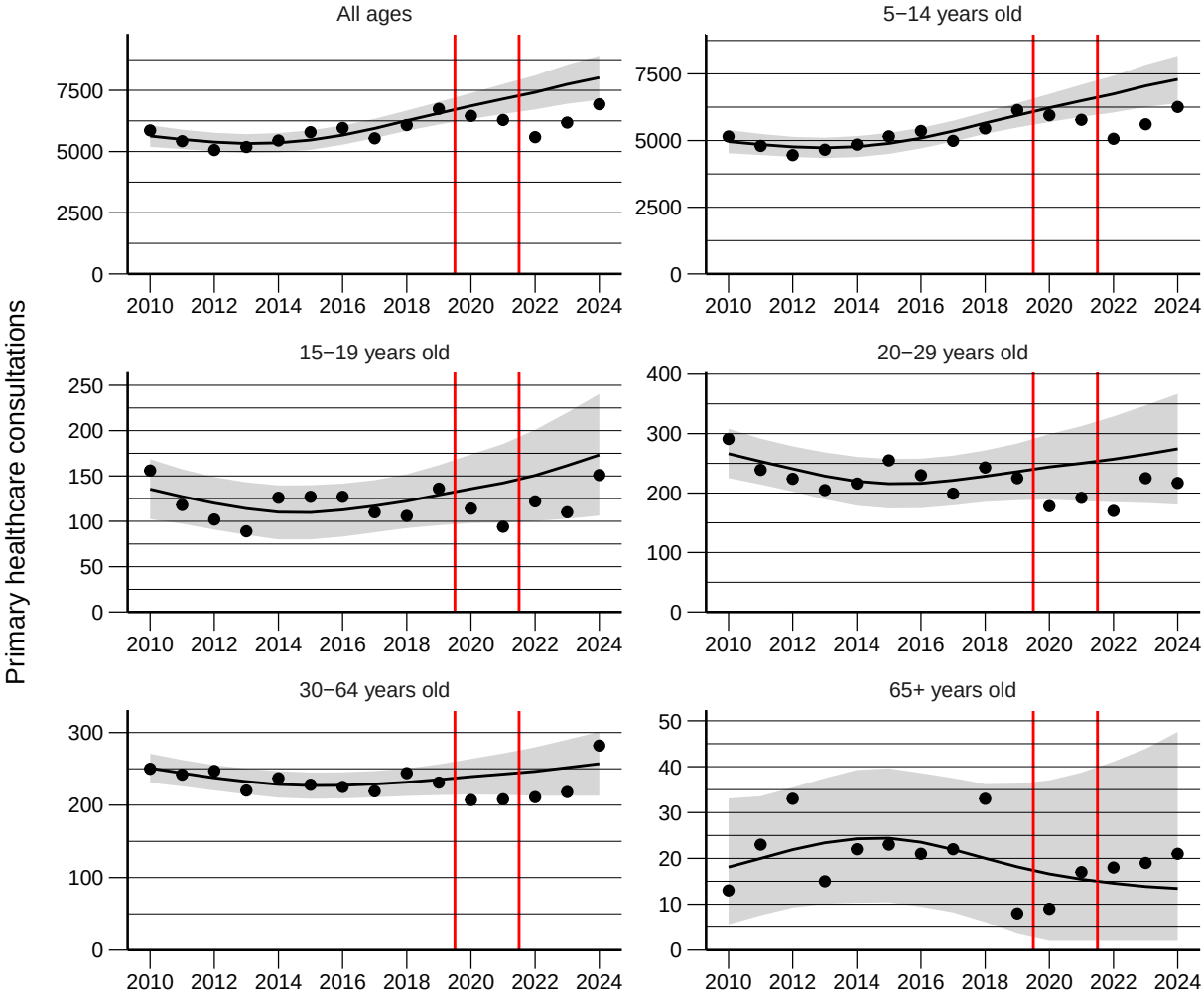


B. Q-Q-plot of residuals



S95 Molluscum contagiosum

A



B

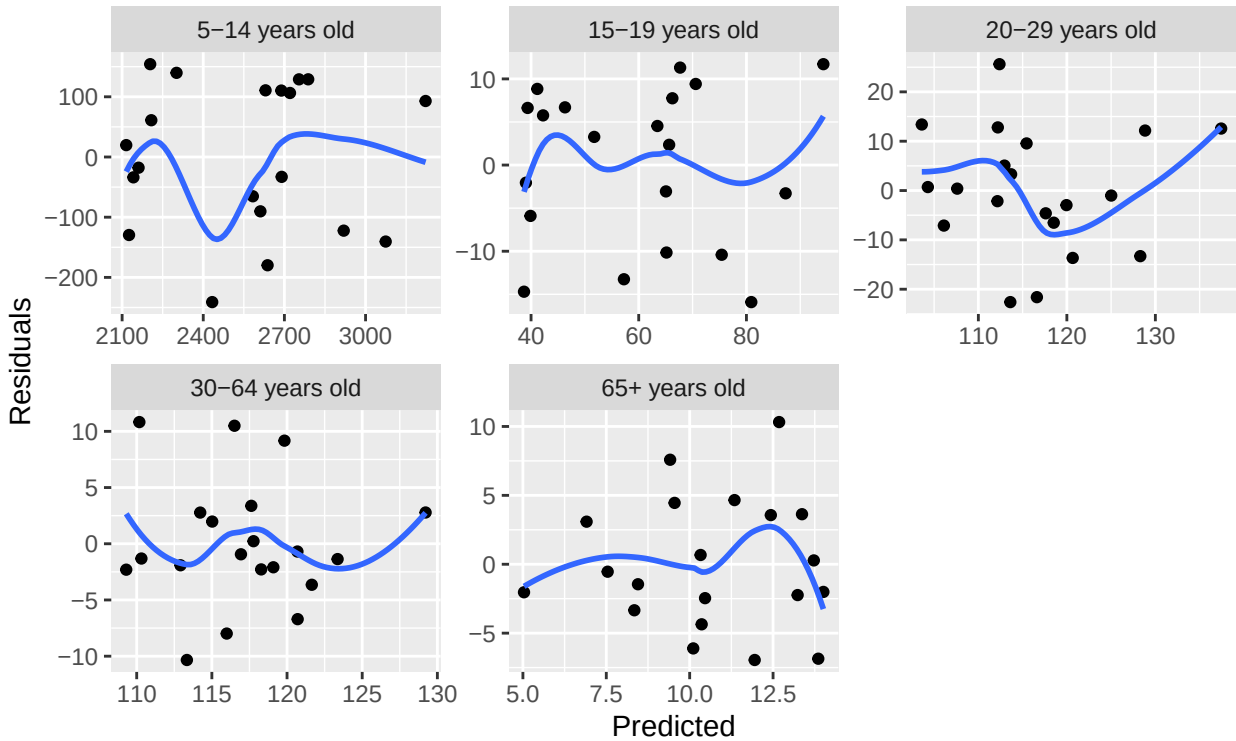
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–14 % (–22 % to –3 %)	–14 % (–23 % to –2 %)	–13 % (–37 % to 42 %)
Female	–14 % (–25 % to 0 %)	–15 % (–27 % to 1 %)	–7 % (–43 % to 158 %)
Male	–13 % (–26 % to 6 %)	–13 % (–27 % to 7 %)	–17 % (–44 % to 64 %)

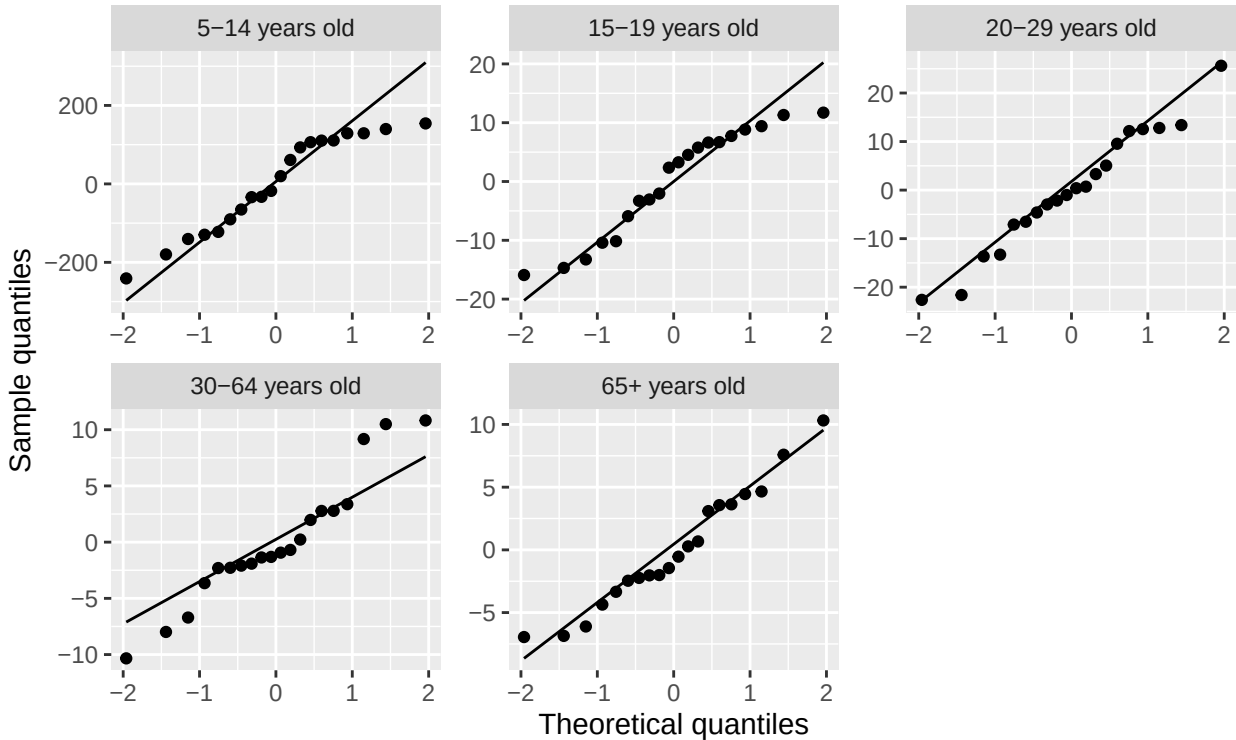
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–21 % (–41 % to 20 %)	10 % (–6 % to 32 %)	56 % (–56 % to 950 %)
Female	–21 % (–48 % to 58 %)	7 % (–12 % to 35 %)	45 % (–72 % to 1000 %)
Male	–21 % (–46 % to 47 %)	14 % (–12 % to 59 %)	900 % (–55 % to 900 %)

S95 Molluscum contagiosum

A. Residuals vs predicted plot

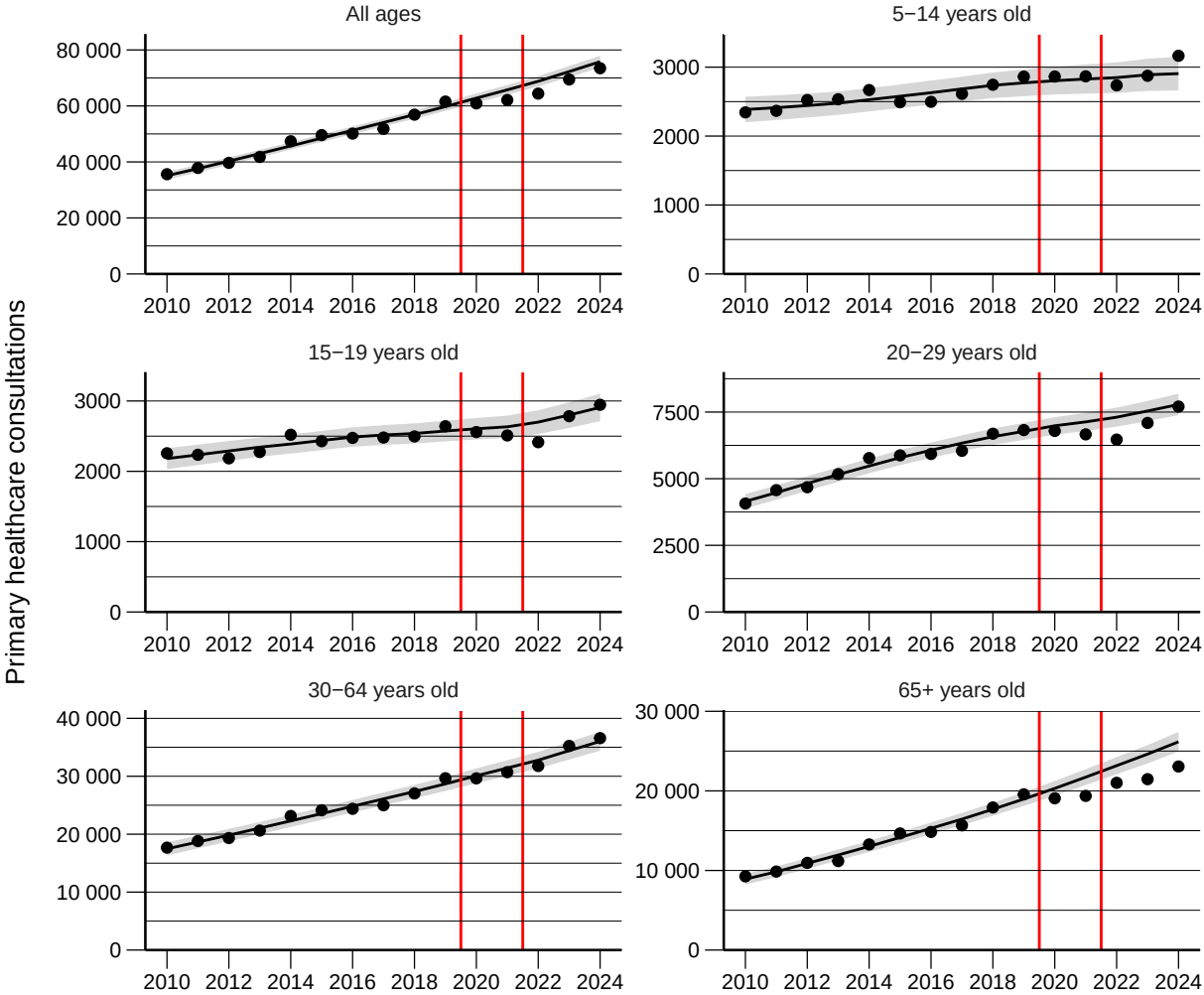


B. Q-Q-plot of residuals



S99 Skin disease, other

A



B

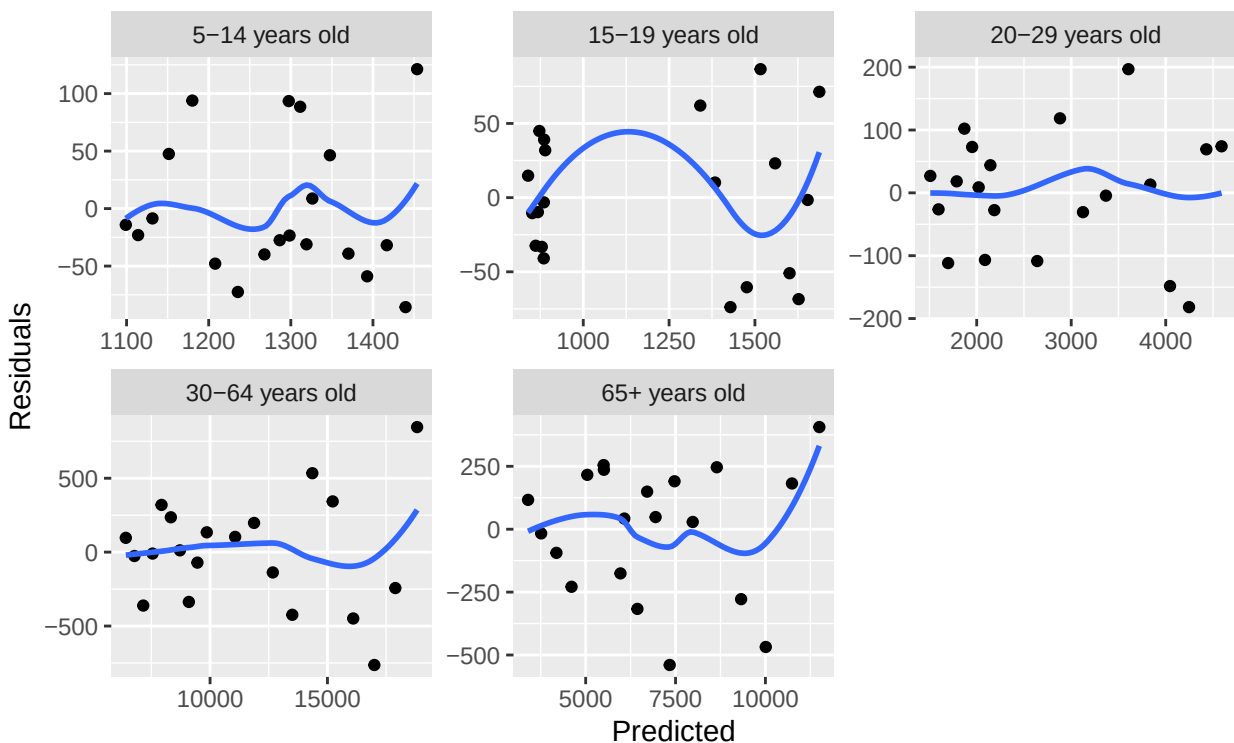
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–3 % (–6 % to –0 %)	9 % (0 % to 19 %)	1 % (–5 % to 9 %)
Female	0 % (–3 % to 4 %)	19 % (7 % to 34 %)	3 % (–3 % to 11 %)
Male	–9 % (–14 % to –4 %)	–2 % (–13 % to 12 %)	–3 % (–16 % to 14 %)

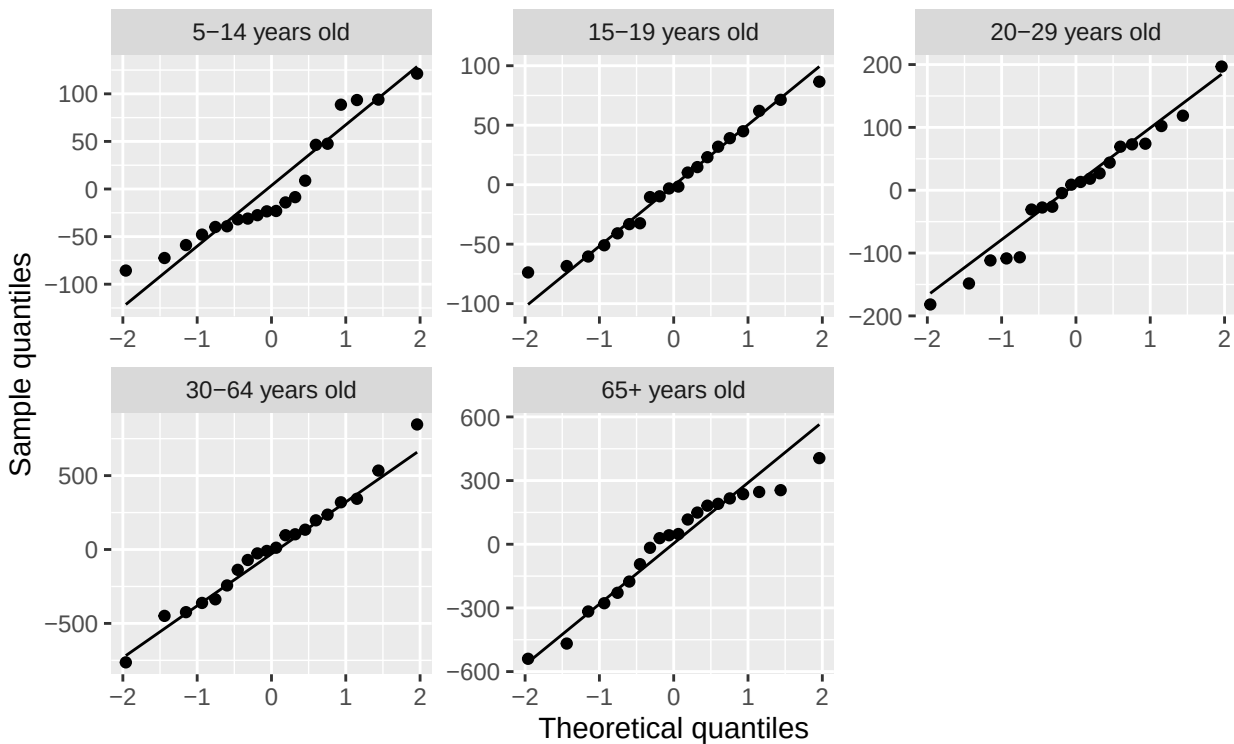
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–1 % (–6 % to 4 %)	2 % (–3 % to 6 %)	–12 % (–16 % to –8 %)
Female	3 % (–2 % to 9 %)	5 % (–0 % to 10 %)	–9 % (–14 % to –3 %)
Male	–11 % (–21 % to 1 %)	–4 % (–13 % to 6 %)	–16 % (–22 % to –9 %)

S99 Skin disease, other

A. Residuals vs predicted plot

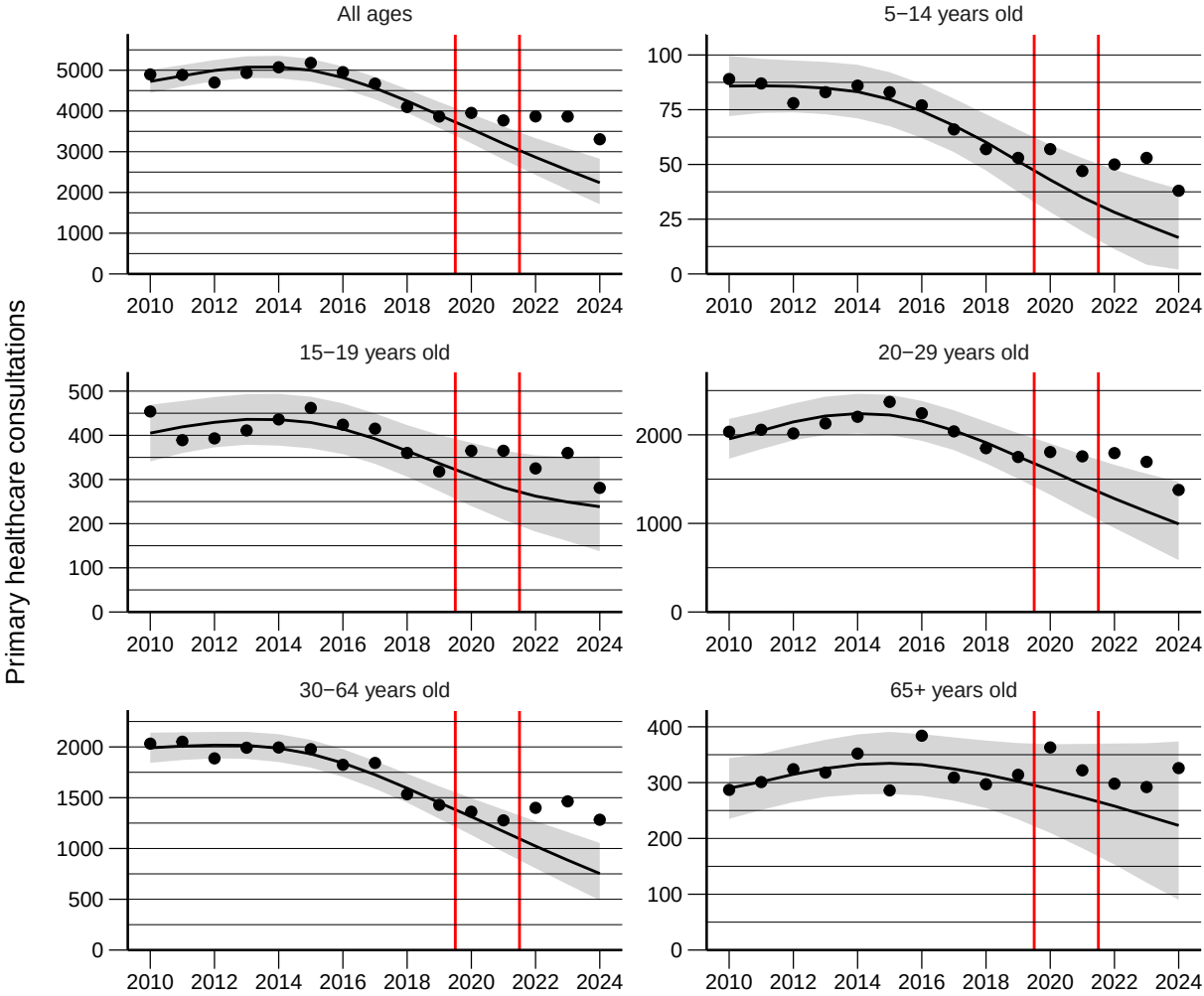


B. Q-Q-plot of residuals



U72 Urethritis

A



B

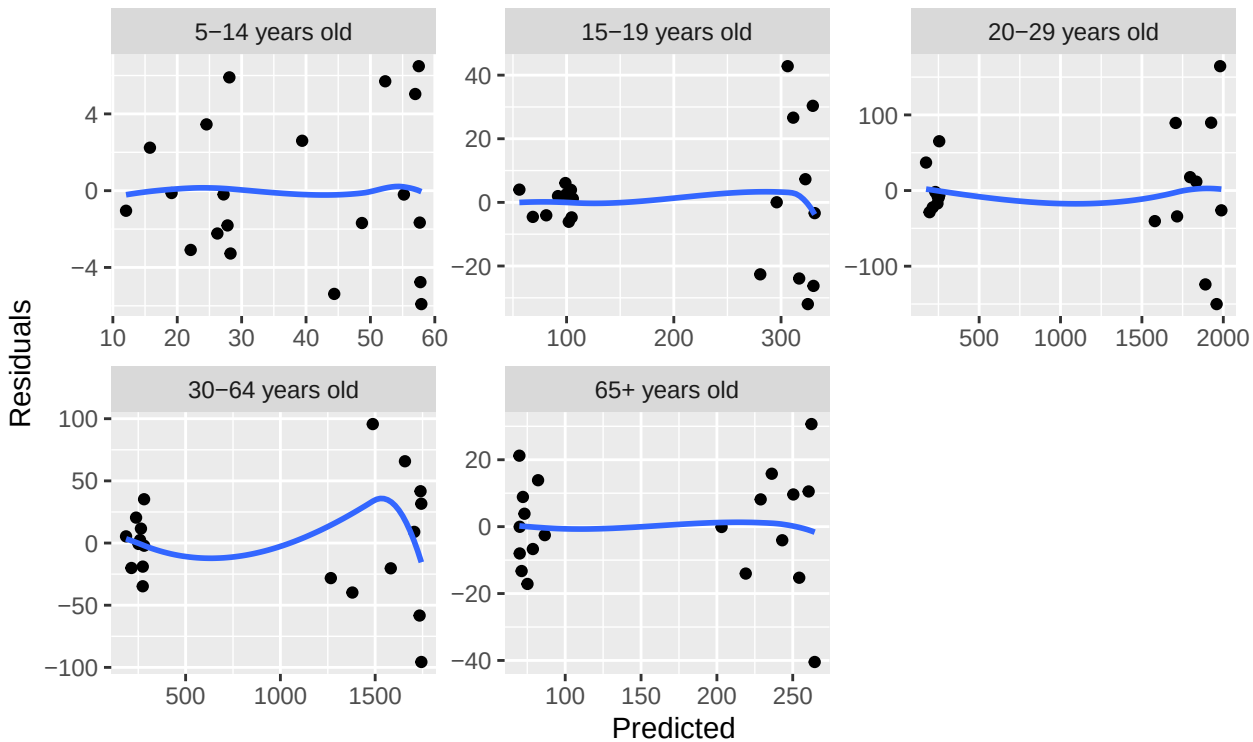
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	48 % (17 % to 93 %)	129 % (–2 % to 1800 %)	18 % (–20 % to 104 %)
Female	131 % (–3 % to 1026 %)	700 % (–36 % to 700 %)	8900 % (7 % to 8900 %)
Male	37 % (11 % to 80 %)	113 % (–12 % to 2900 %)	–14 % (–40 % to 53 %)

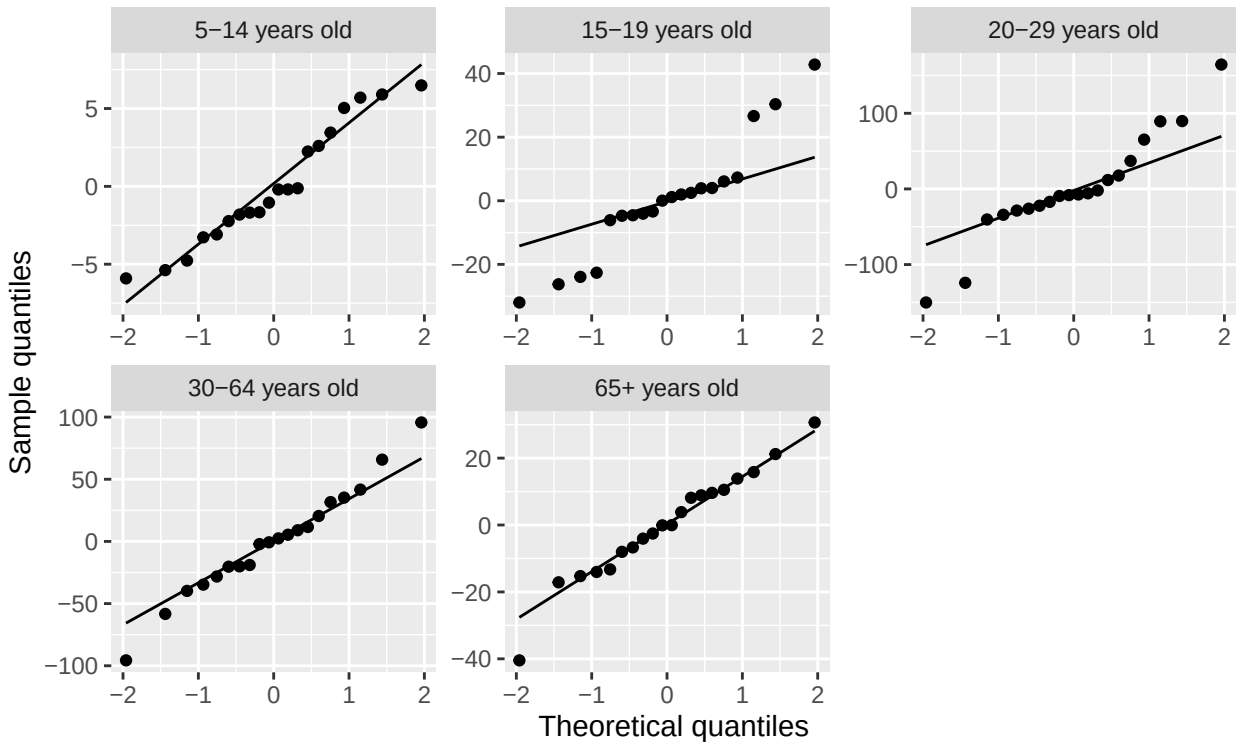
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	39 % (–6 % to 135 %)	70 % (22 % to 161 %)	46 % (–13 % to 262 %)
Female	240 % (–44 % to 23 400 %)	483 % (–15 % to 22 300 %)	3 % (–57 % to 8400 %)
Male	30 % (–9 % to 122 %)	55 % (15 % to 137 %)	74 % (0 % to 519 %)

U72 Urethritis

A. Residuals vs predicted plot

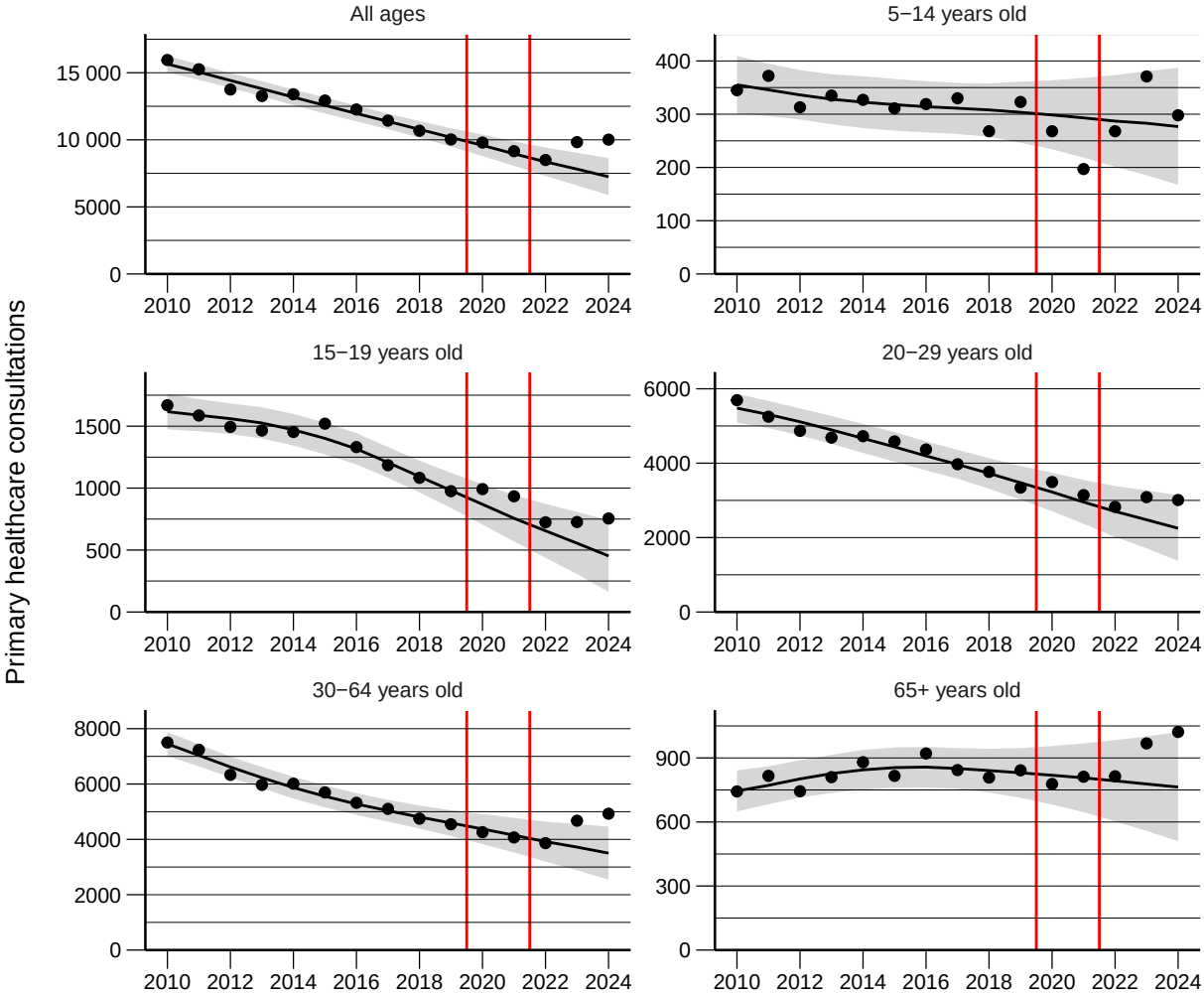


B. Q-Q-plot of residuals



X14 Vaginal discharge female

A



B

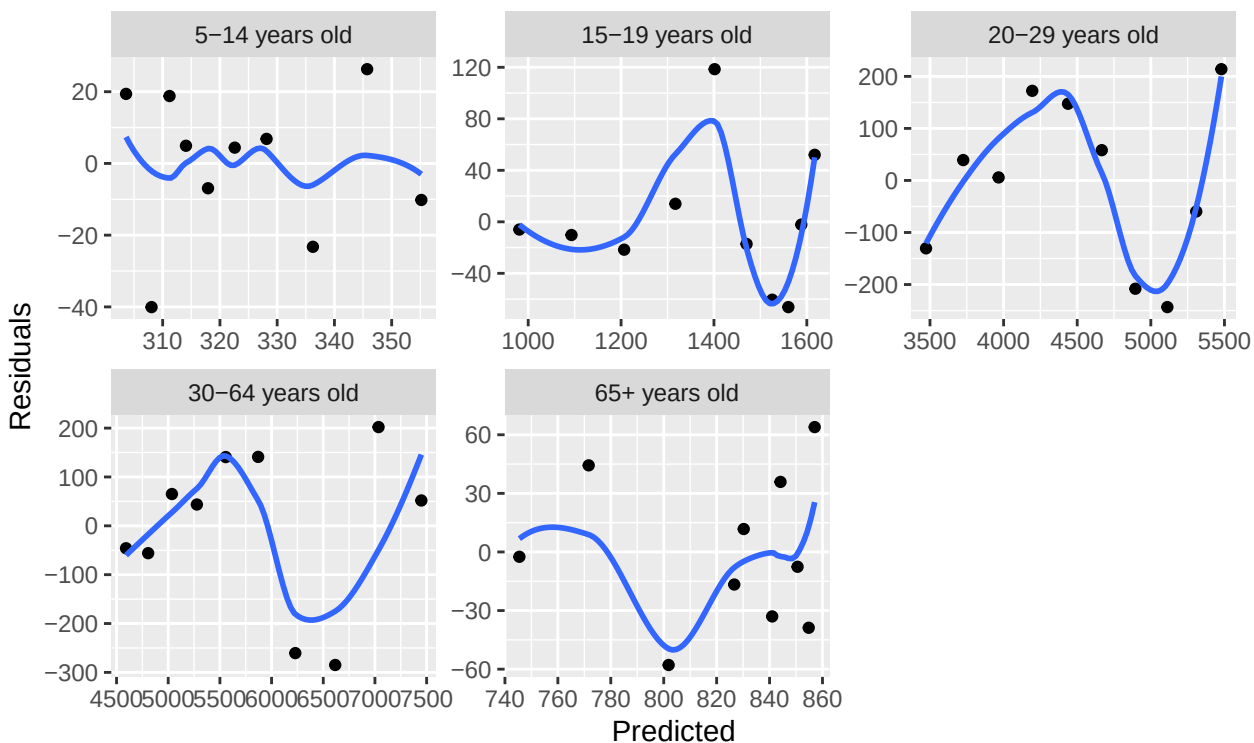
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5-14 years old	15-19 years old
All sexes	38 % (16 % to 70 %)	8 % (-23 % to 78 %)	67 % (2 % to 364 %)
Female	38 % (16 % to 70 %)	8 % (-23 % to 78 %)	67 % (2 % to 364 %)

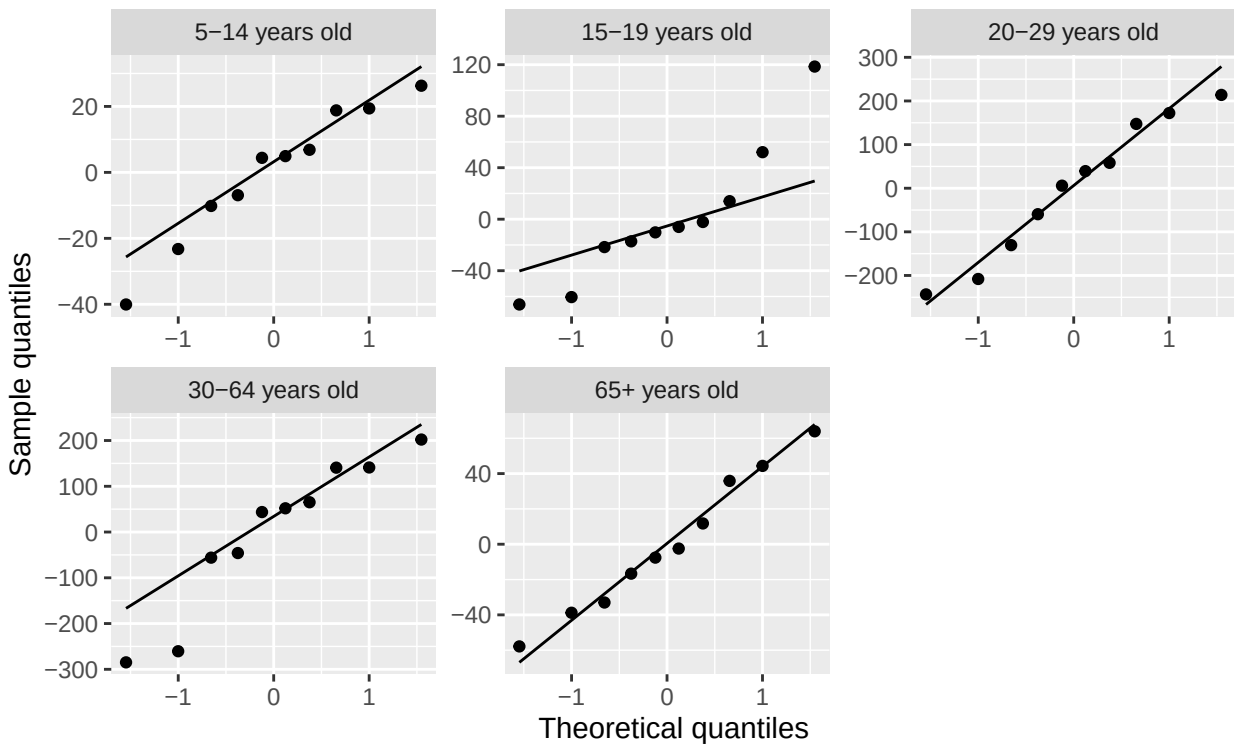
Sex	20-29 years old	30-64 years old	65+ years old
All sexes	34 % (-4 % to 119 %)	41 % (10 % to 94 %)	34 % (0 % to 100 %)
Female	34 % (-4 % to 119 %)	41 % (10 % to 94 %)	34 % (0 % to 100 %)

X14 Vaginal discharge female

A. Residuals vs predicted plot

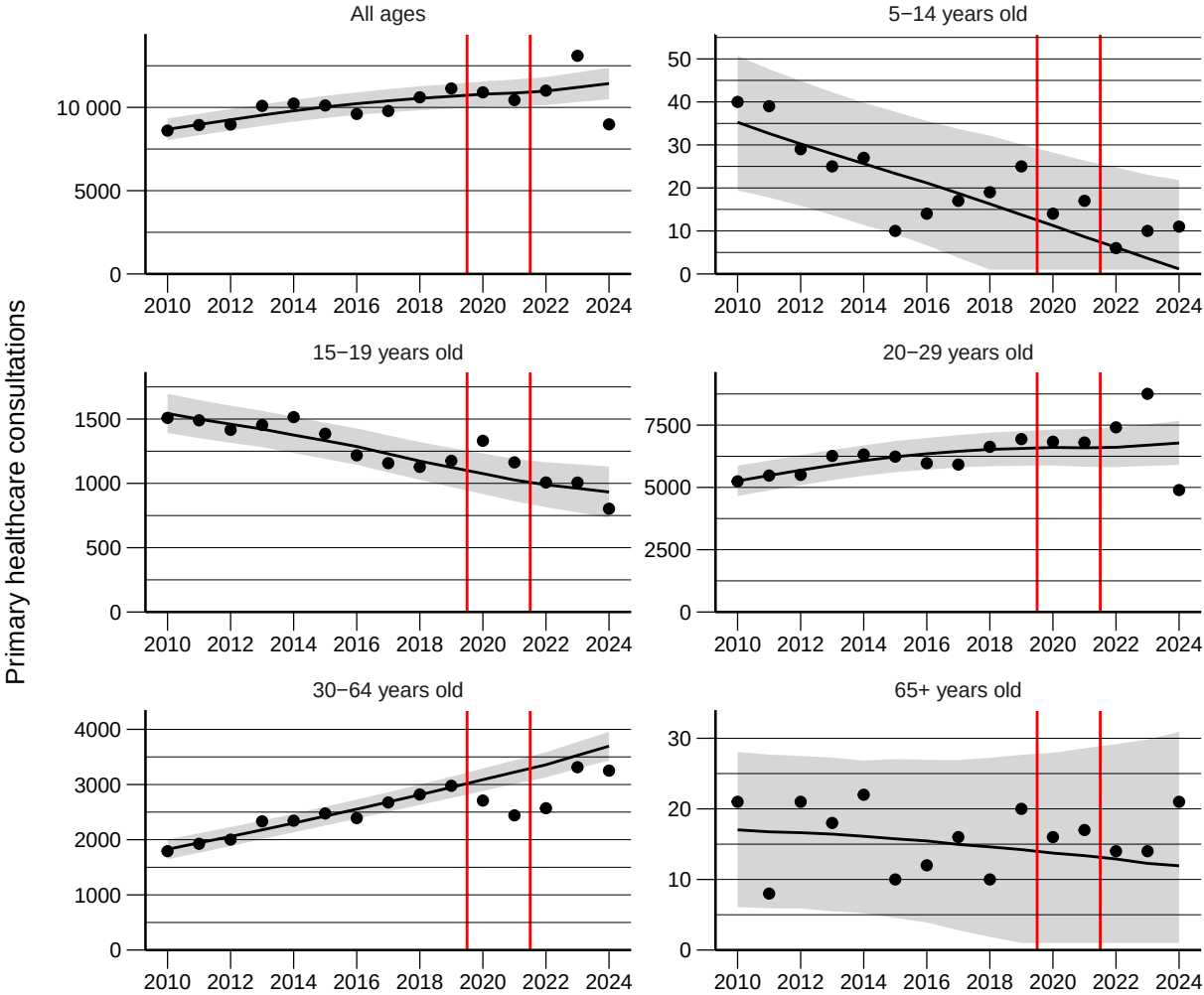


B. Q-Q-plot of residuals



X23 Fear sexually transmitted disease female

A



B

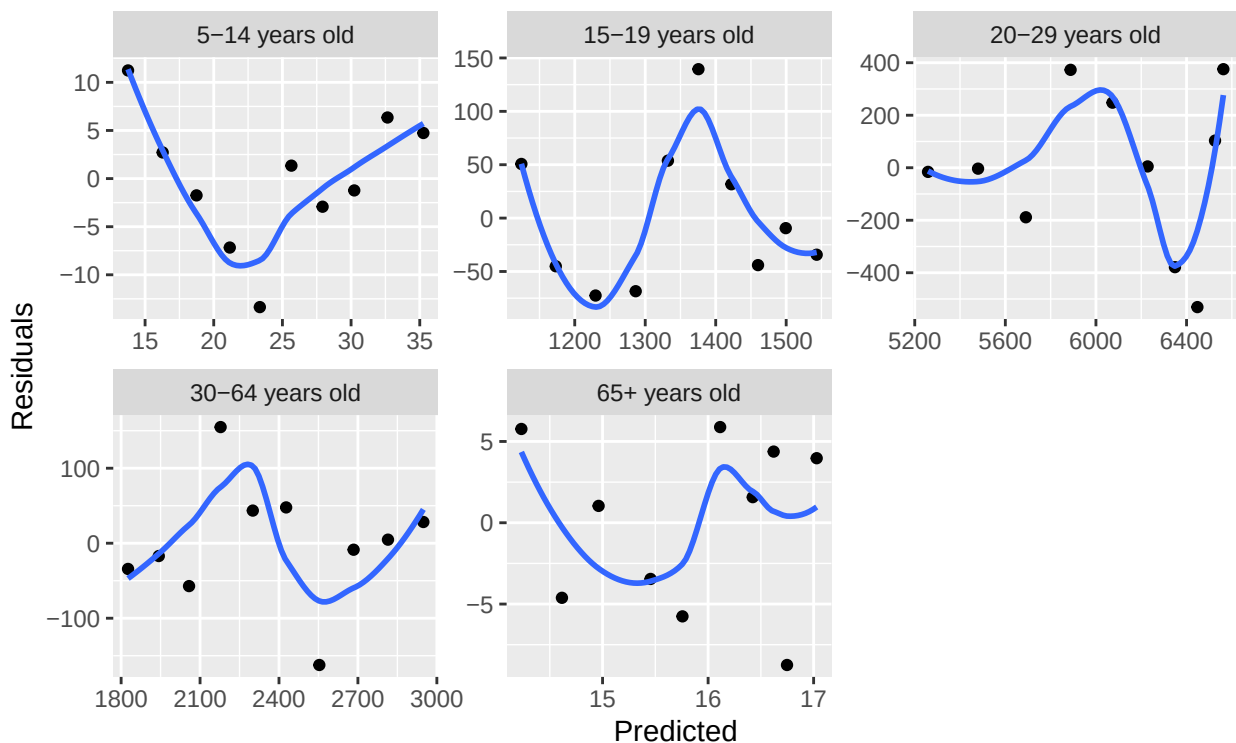
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–21 % (–27 % to –14 %)	844 % (–50 % to 1000 %)	–14 % (–29 % to 10 %)
Female	–21 % (–27 % to –14 %)	844 % (–50 % to 1000 %)	–14 % (–29 % to 10 %)

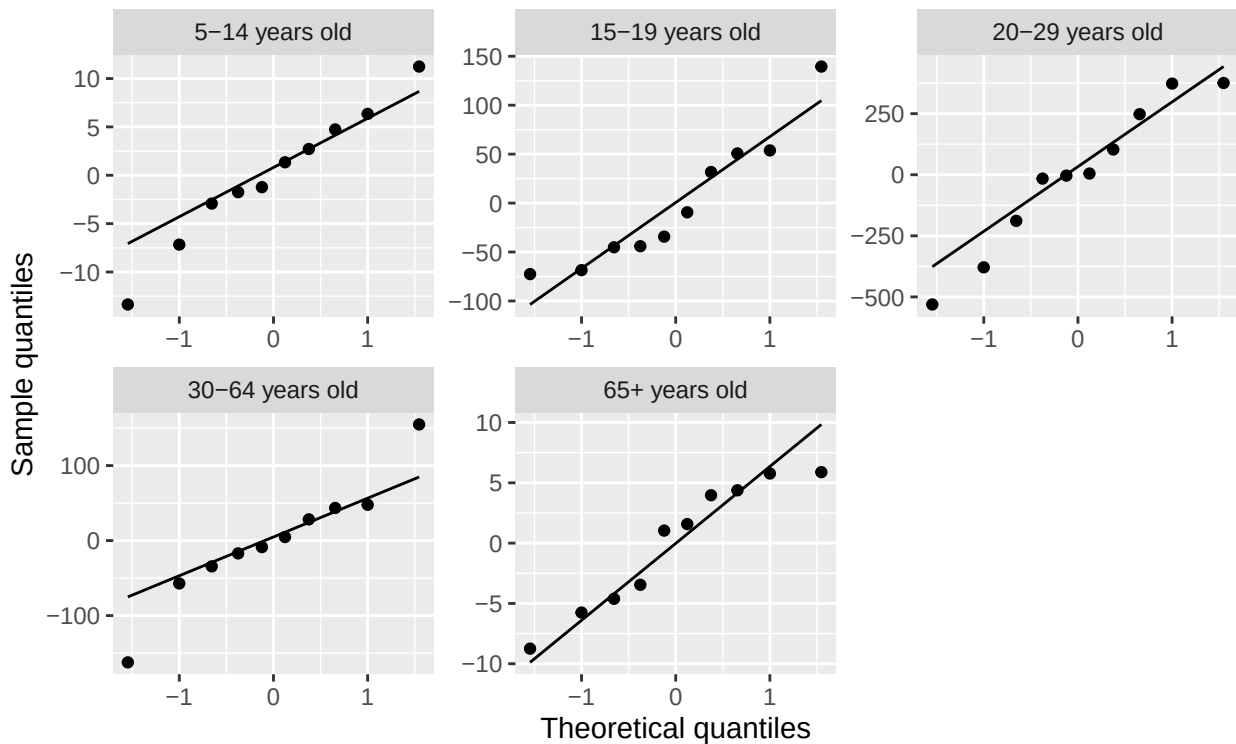
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–28 % (–36 % to –17 %)	–12 % (–18 % to –5 %)	76 % (–32 % to 2000 %)
Female	–28 % (–36 % to –17 %)	–12 % (–18 % to –5 %)	76 % (–32 % to 2000 %)

X23 Fear sexually transmitted disease female

A. Residuals vs predicted plot

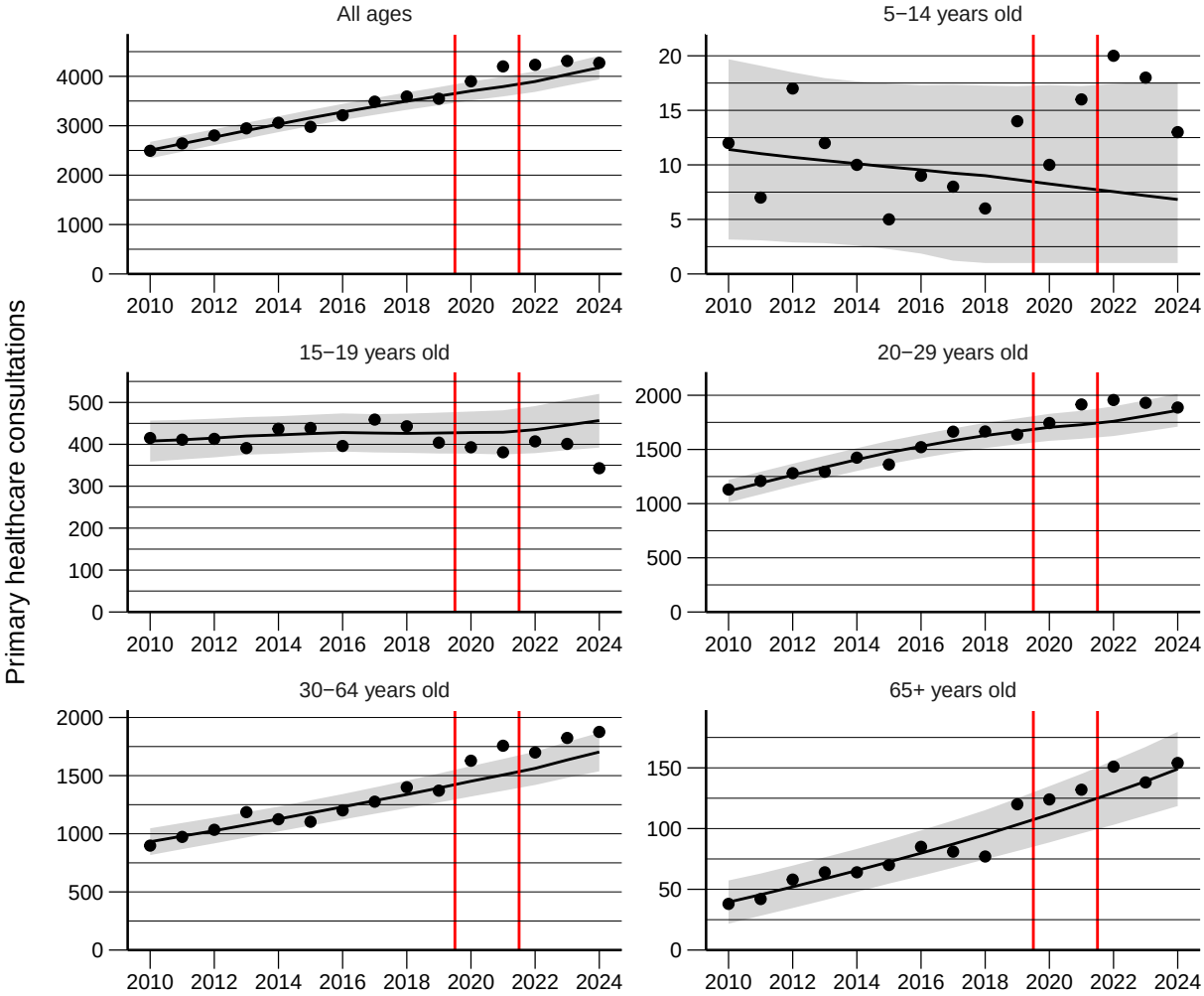


B. Q-Q-plot of residuals



X90 Genital herpes female

A



B

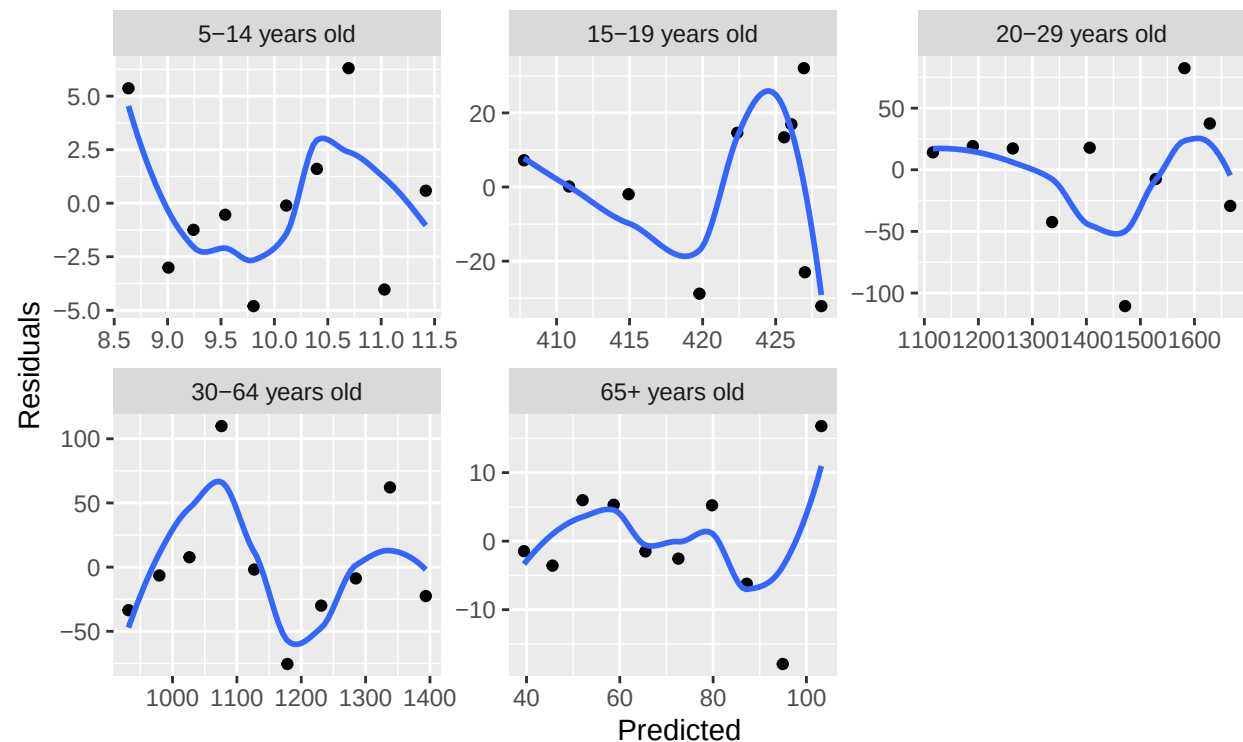
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	2 % (–3 % to 8 %)	90 % (–26 % to 1200 %)	–25 % (–34 % to –13 %)
Female	2 % (–3 % to 8 %)	90 % (–26 % to 1200 %)	–25 % (–34 % to –13 %)

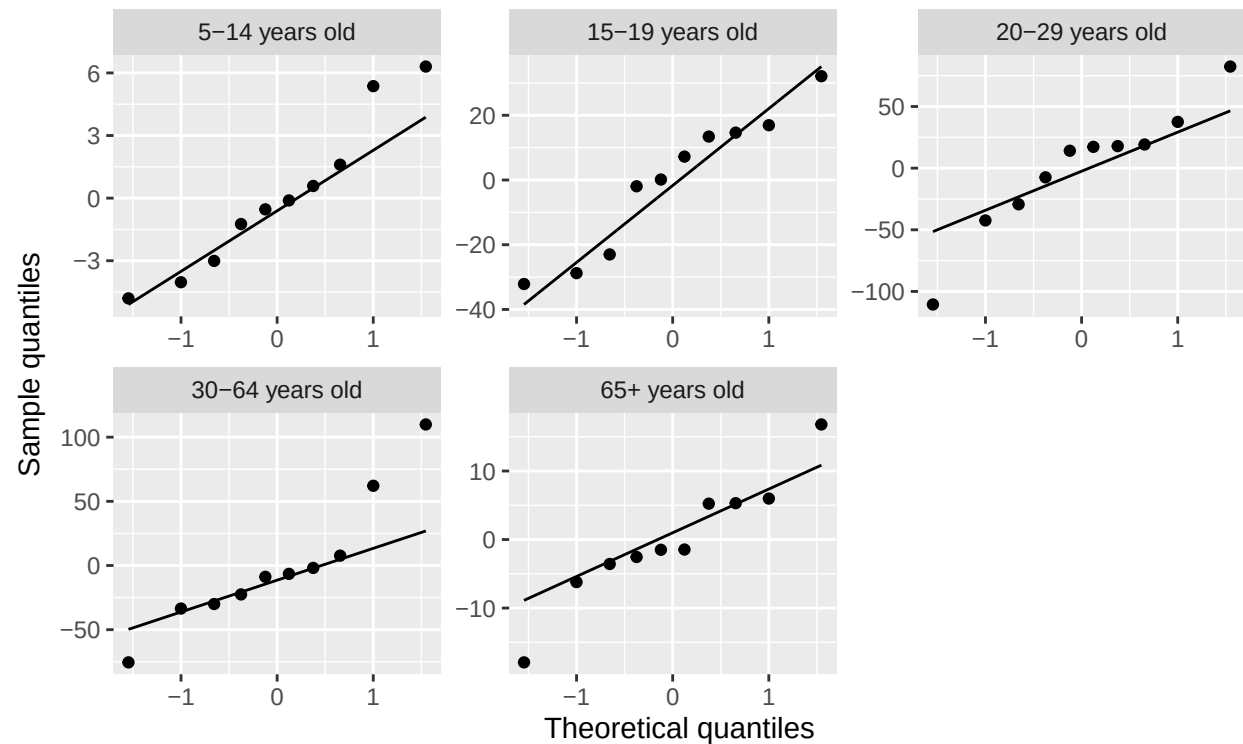
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	1 % (–6 % to 10 %)	10 % (0 % to 22 %)	3 % (–14 % to 30 %)
Female	1 % (–6 % to 10 %)	10 % (0 % to 22 %)	3 % (–14 % to 30 %)

X90 Genital herpes female

A. Residuals vs predicted plot

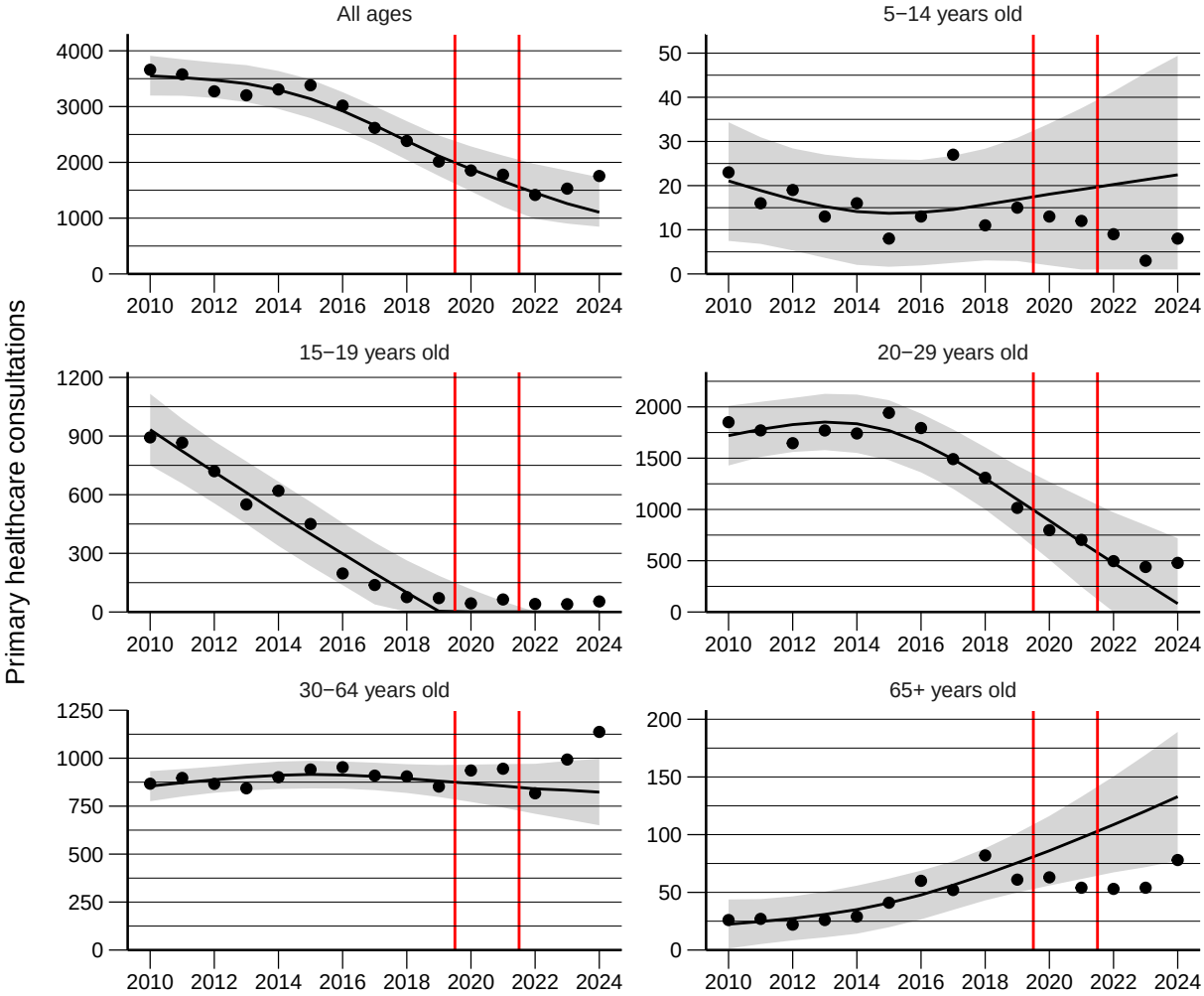


B. Q-Q-plot of residuals



X91 Condylomata acuminata female

A



B

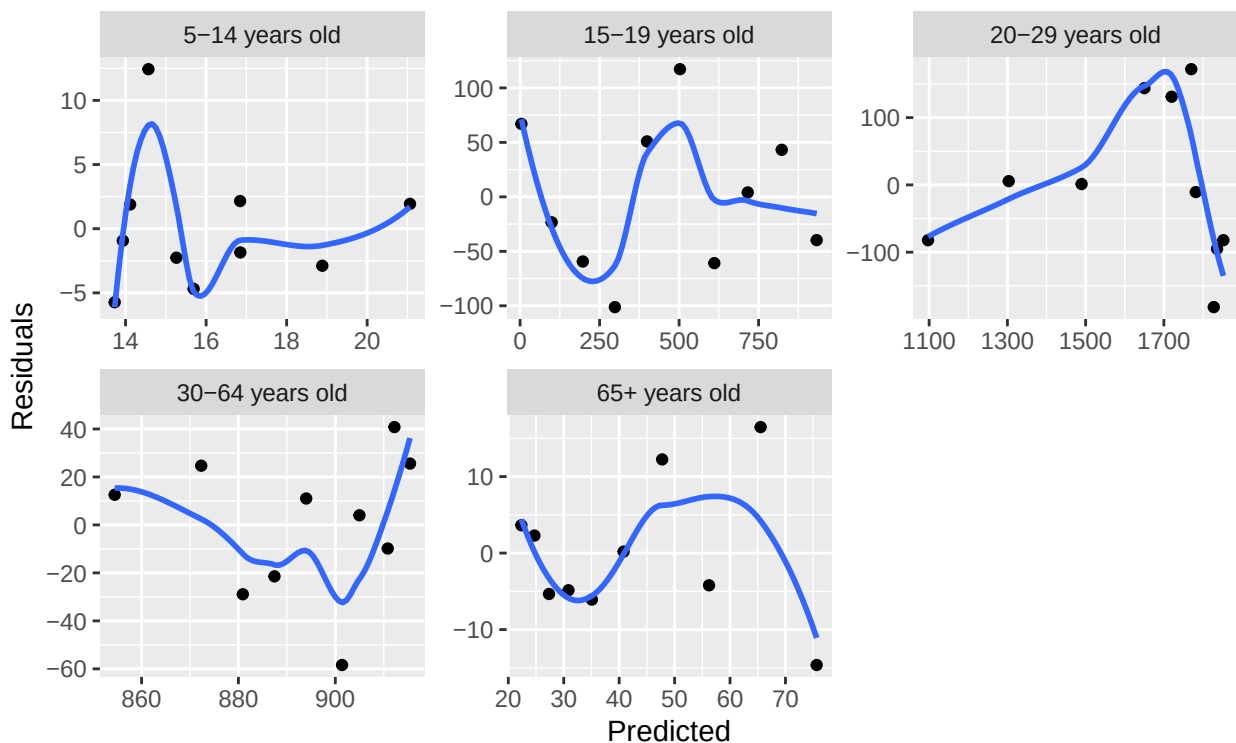
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	59 % (1 % to 107 %)	–64 % (–84 % to 700 %)	5300 % (5300 % to 5300 %)
Female	59 % (1 % to 107 %)	–64 % (–84 % to 700 %)	5300 % (5300 % to 5300 %)

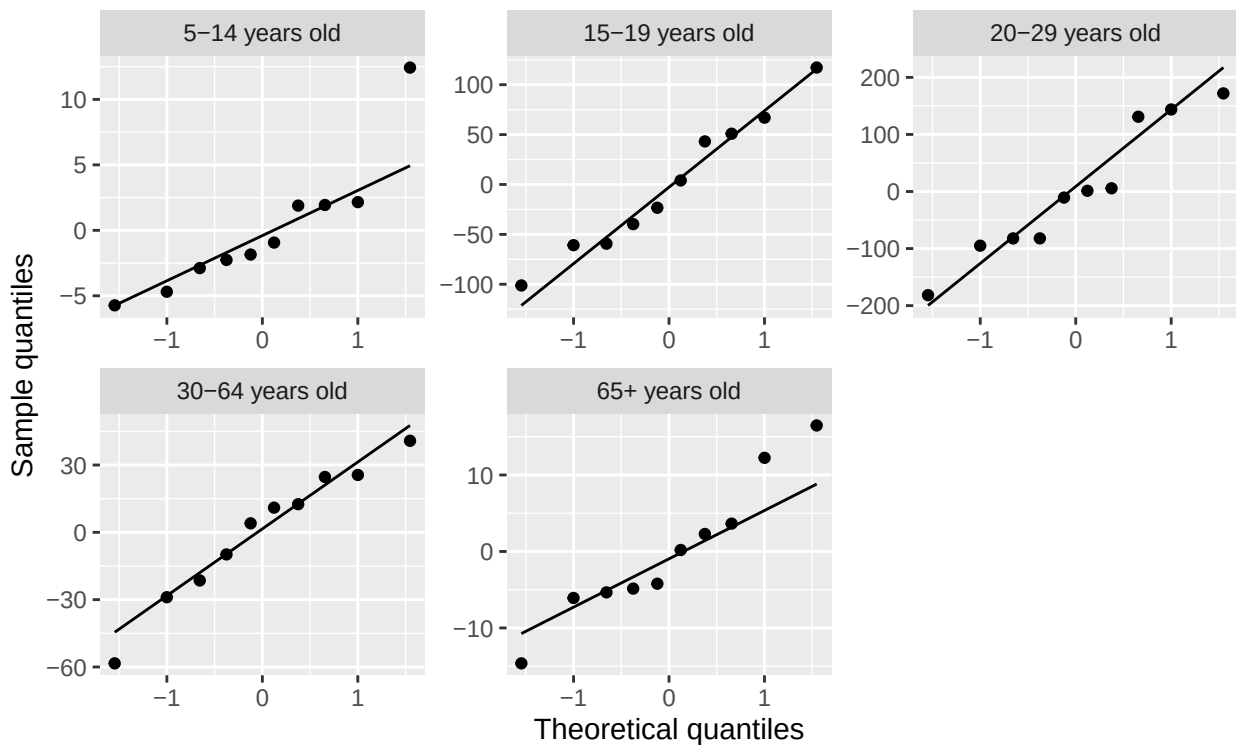
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	485 % (–33 % to 47 800 %)	38 % (14 % to 75 %)	–41 % (–59 % to 1 %)
Female	485 % (–33 % to 47 800 %)	38 % (14 % to 75 %)	–41 % (–59 % to 1 %)

X91 Condylomata acuminata female

A. Residuals vs predicted plot

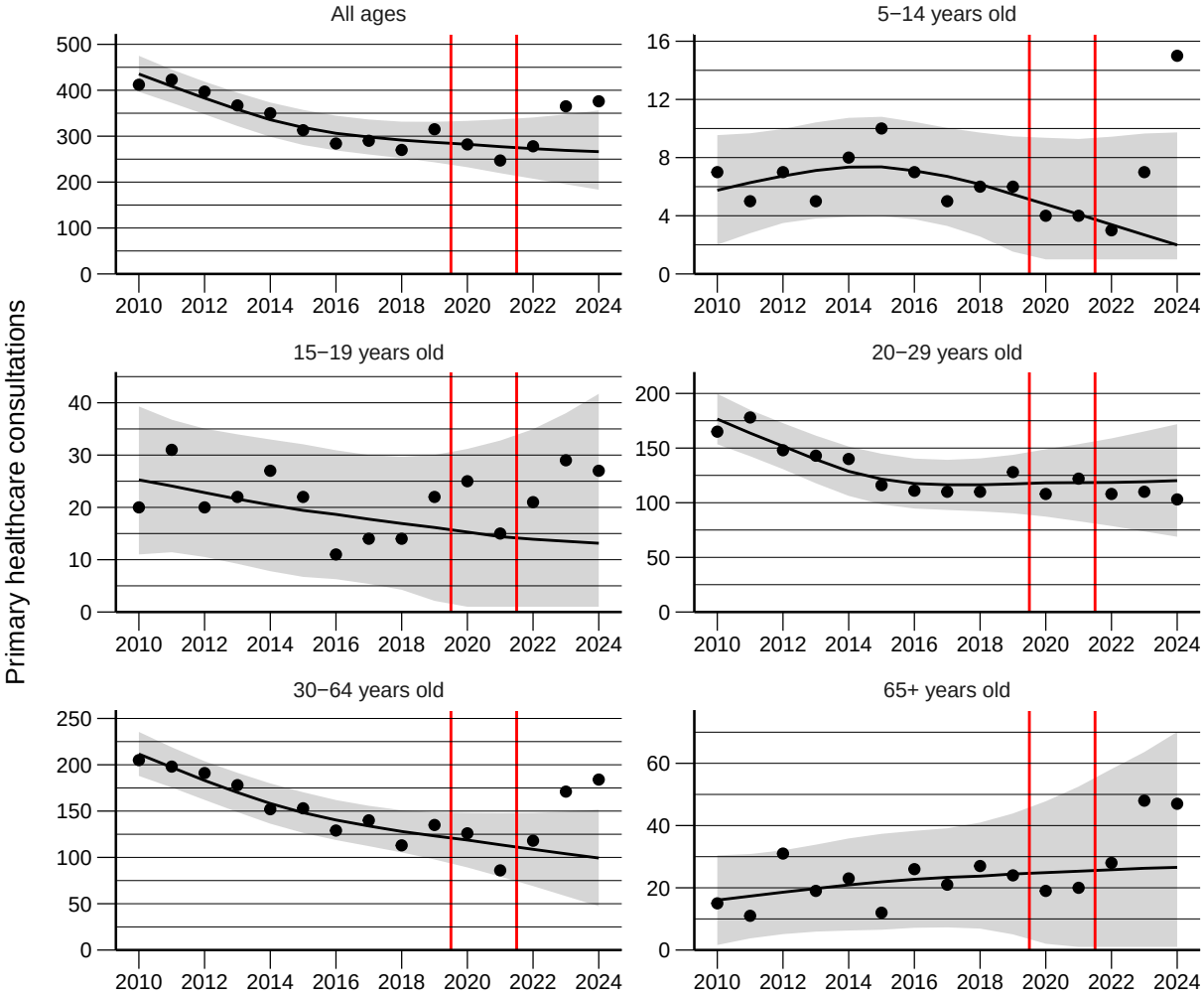


B. Q-Q-plot of residuals



Y03 Urethral discharge male

A



B

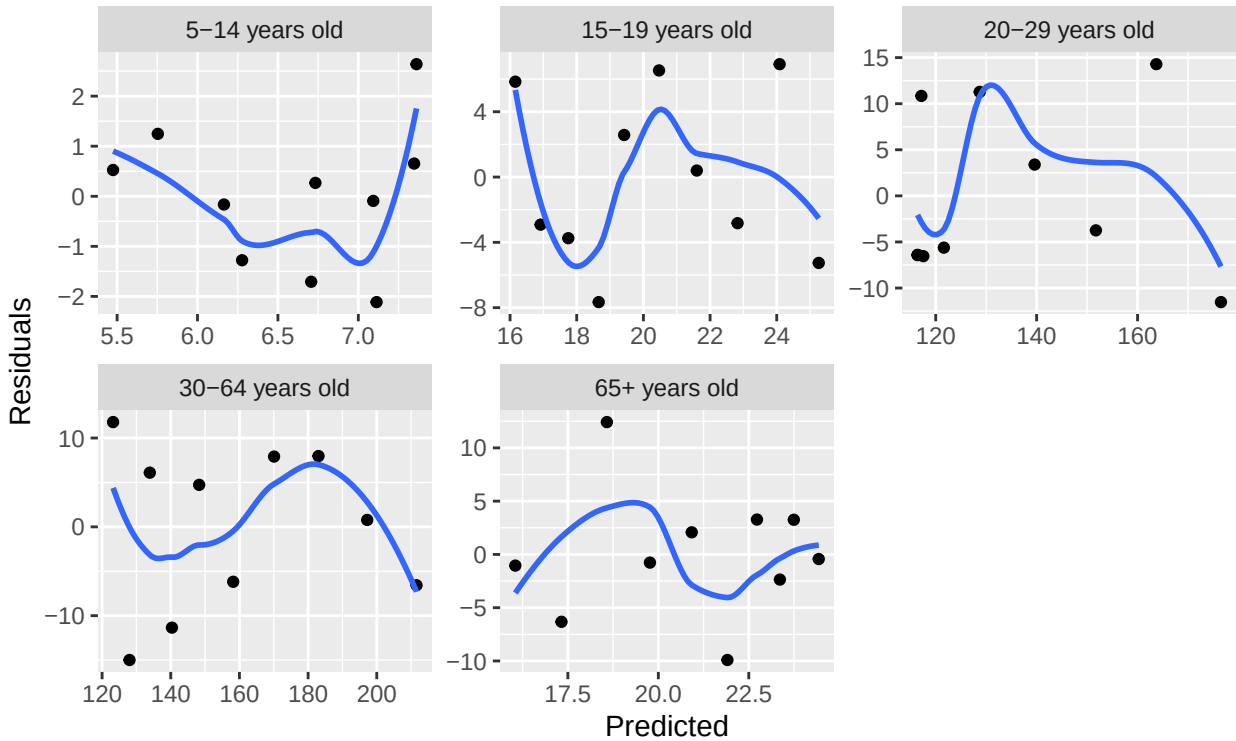
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	41 % (6 % to 105 %)	654 % (54 % to 1400 %)	105 % (–35 % to 2600 %)
Male	41 % (6 % to 105 %)	654 % (54 % to 1400 %)	105 % (–35 % to 2600 %)

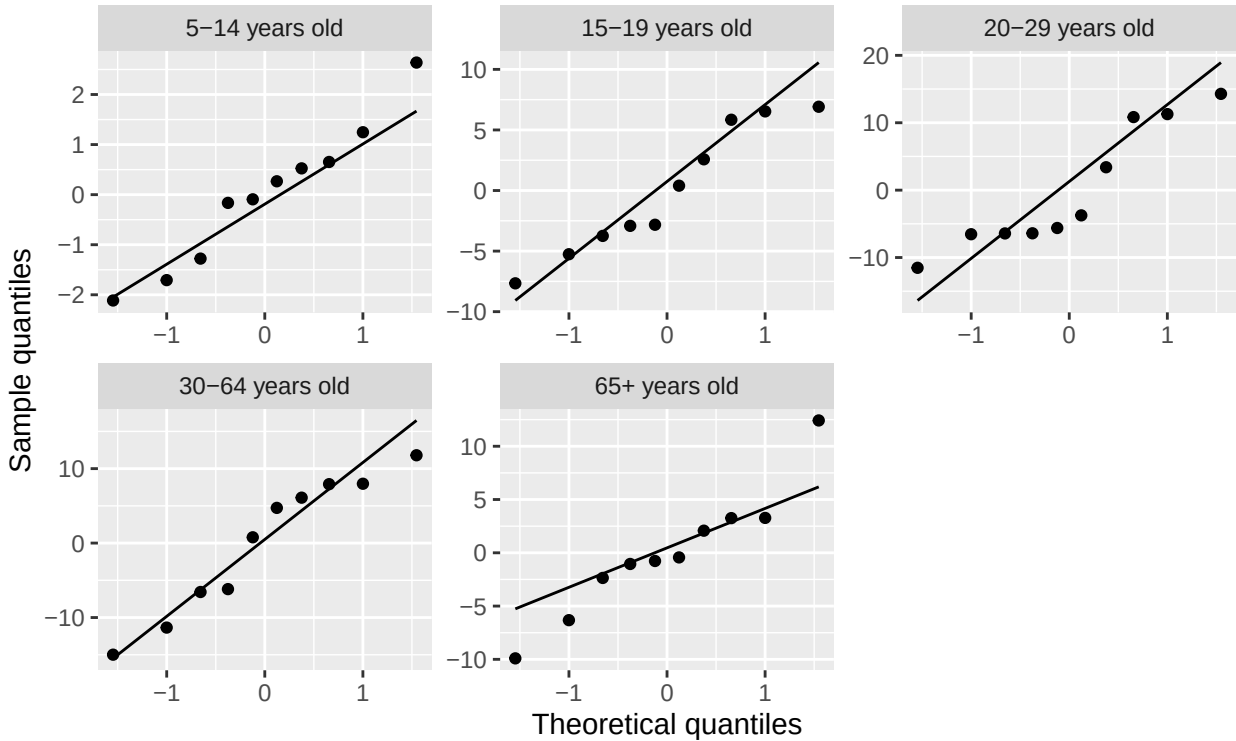
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–14 % (–40 % to 50 %)	85 % (21 % to 289 %)	77 % (–33 % to 4600 %)
Male	–14 % (–40 % to 50 %)	85 % (21 % to 289 %)	77 % (–33 % to 4600 %)

Y03 Urethral discharge male

A. Residuals vs predicted plot

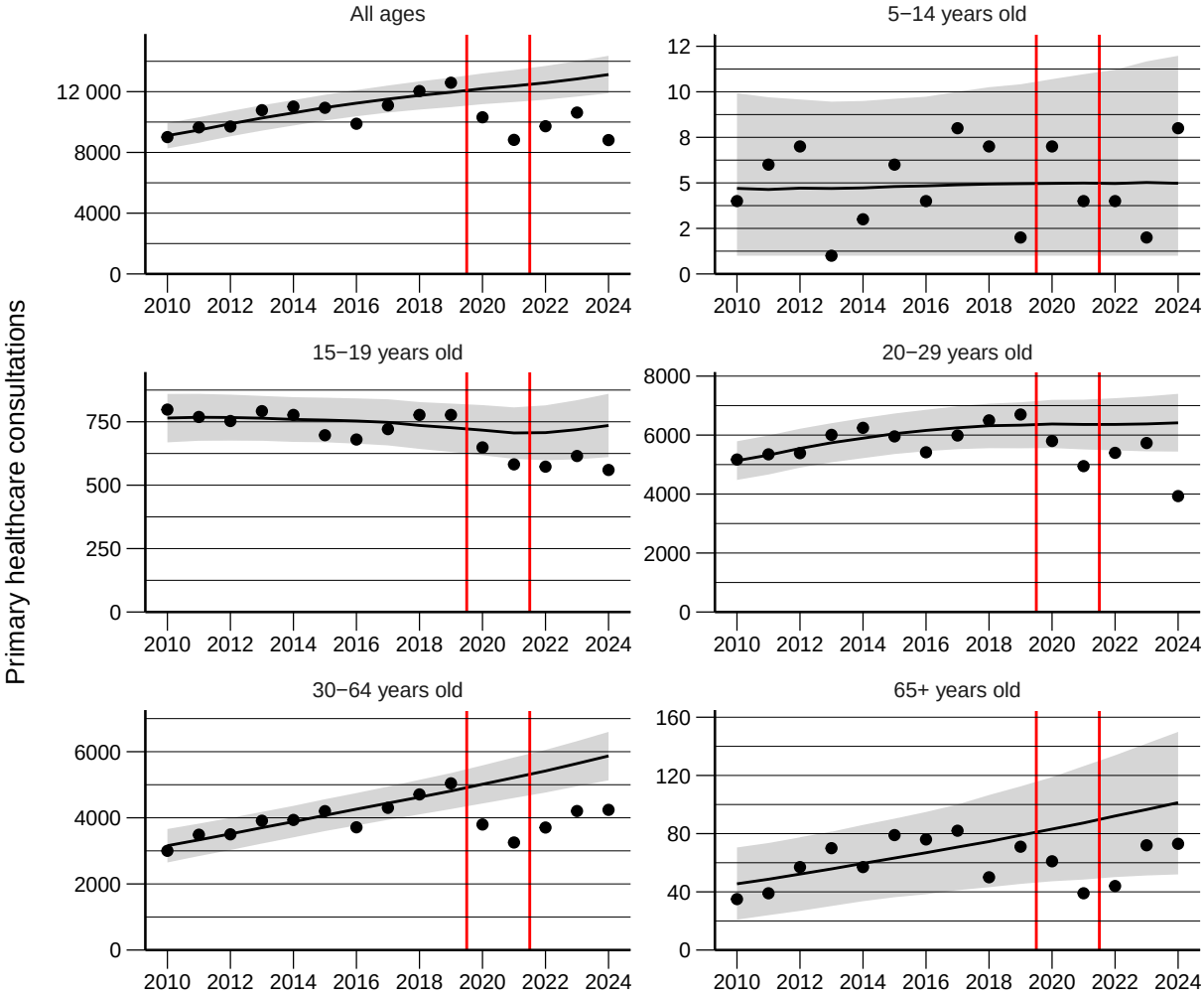


B. Q-Q-plot of residuals



Y25 Fear sexually transmitted disease male

A



B

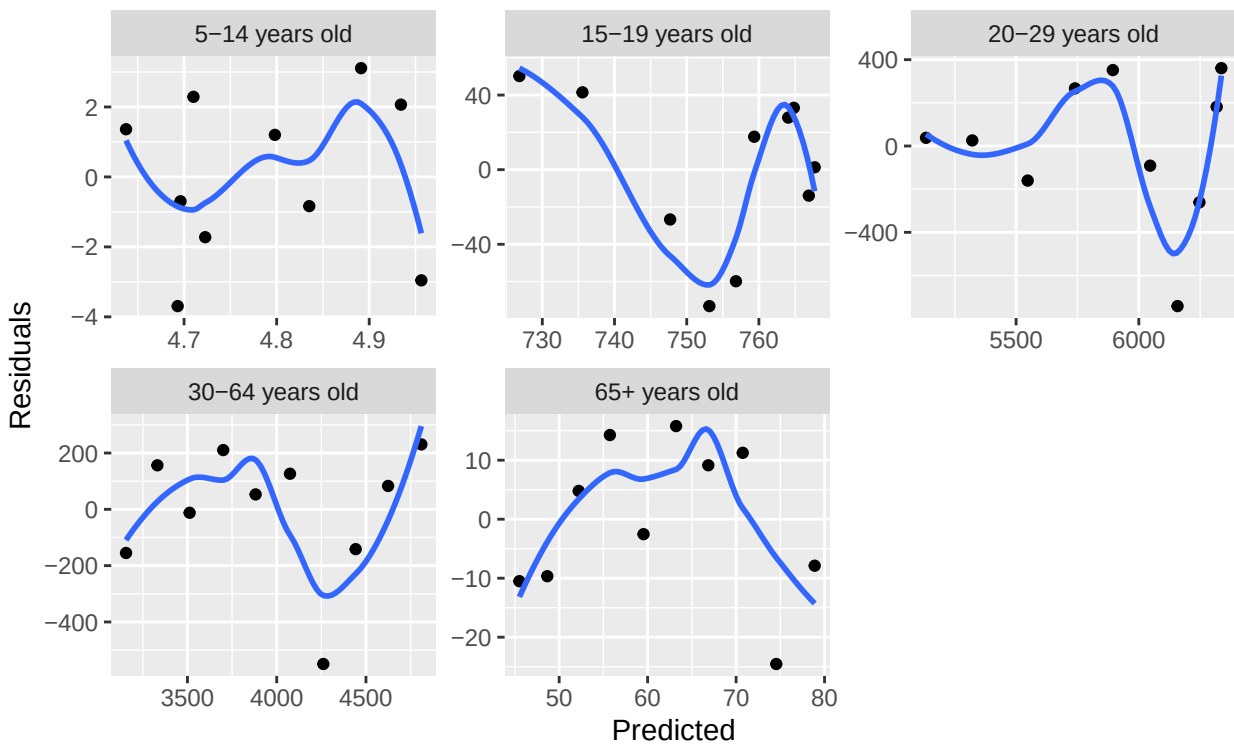
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–33 % (–39 % to –26 %)	61 % (–33 % to 700 %)	–24 % (–35 % to –8 %)
Male	–33 % (–39 % to –26 %)	61 % (–33 % to 700 %)	–24 % (–35 % to –8 %)

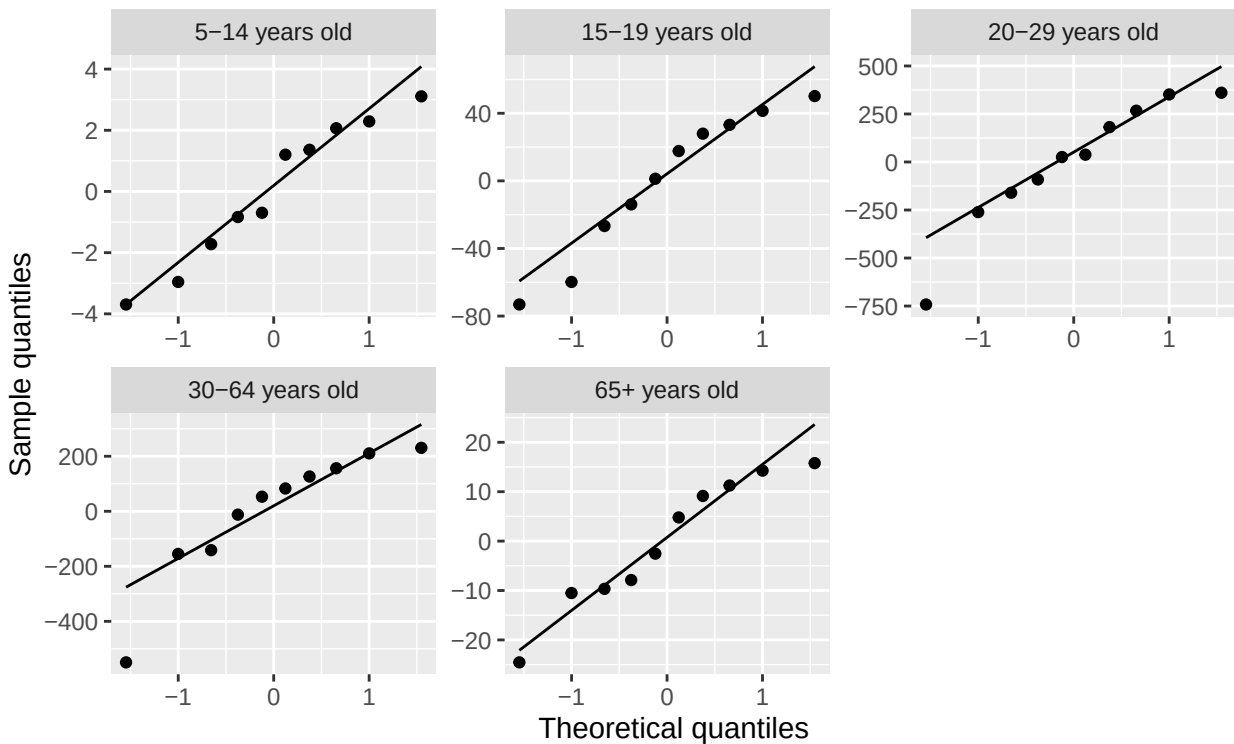
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–39 % (–47 % to –28 %)	–28 % (–36 % to –17 %)	–28 % (–51 % to 40 %)
Male	–39 % (–47 % to –28 %)	–28 % (–36 % to –17 %)	–28 % (–51 % to 40 %)

Y25 Fear sexually transmitted disease male

A. Residuals vs predicted plot

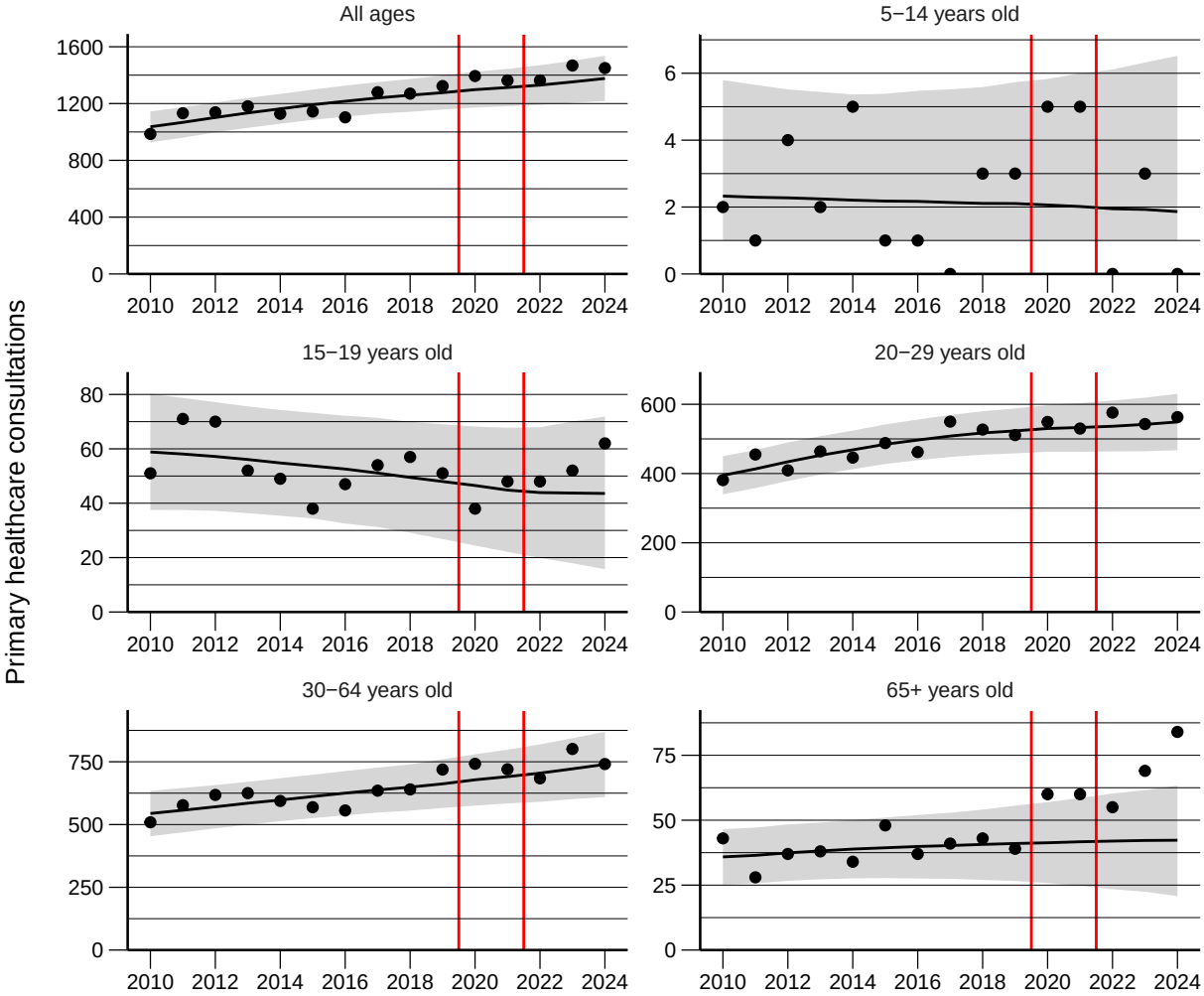


B. Q-Q-plot of residuals



Y72 Genital herpes male

A



B

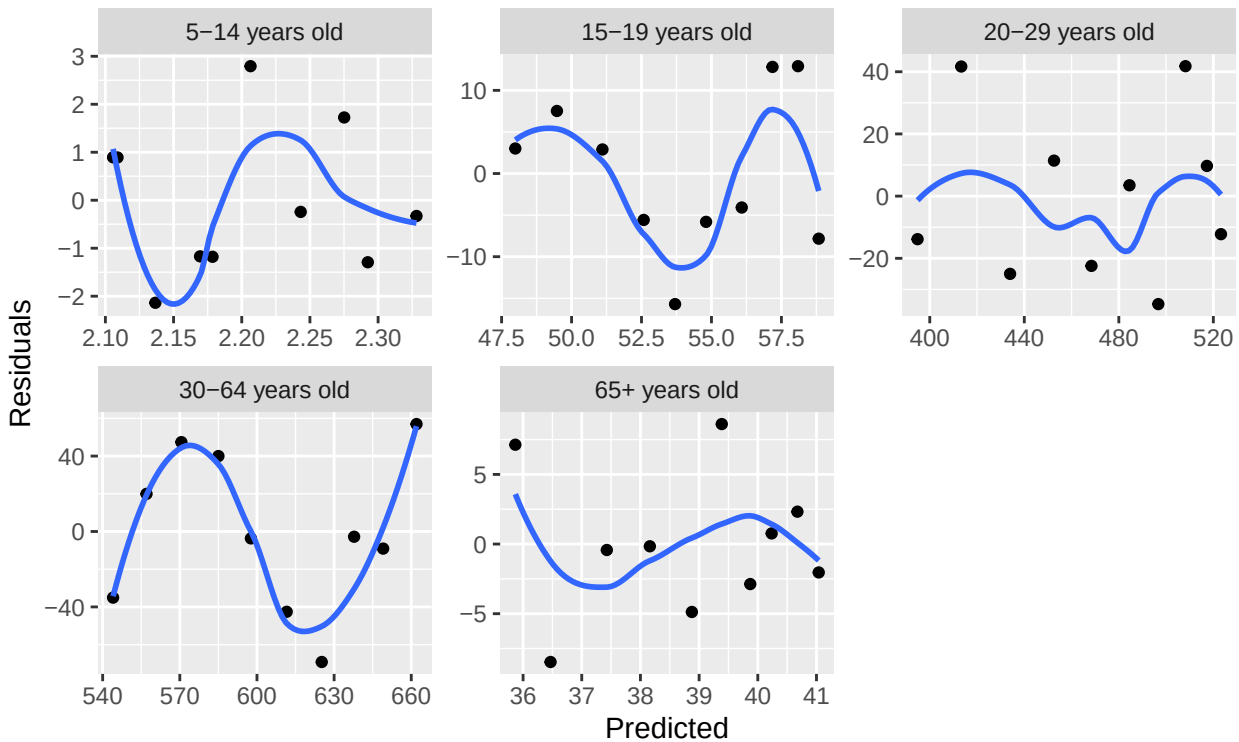
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	5 % (–6 % to 19 %)	–100 % (–100 % to –100 %)	42 % (–14 % to 294 %)
Male	5 % (–6 % to 19 %)	–100 % (–100 % to –100 %)	42 % (–14 % to 294 %)

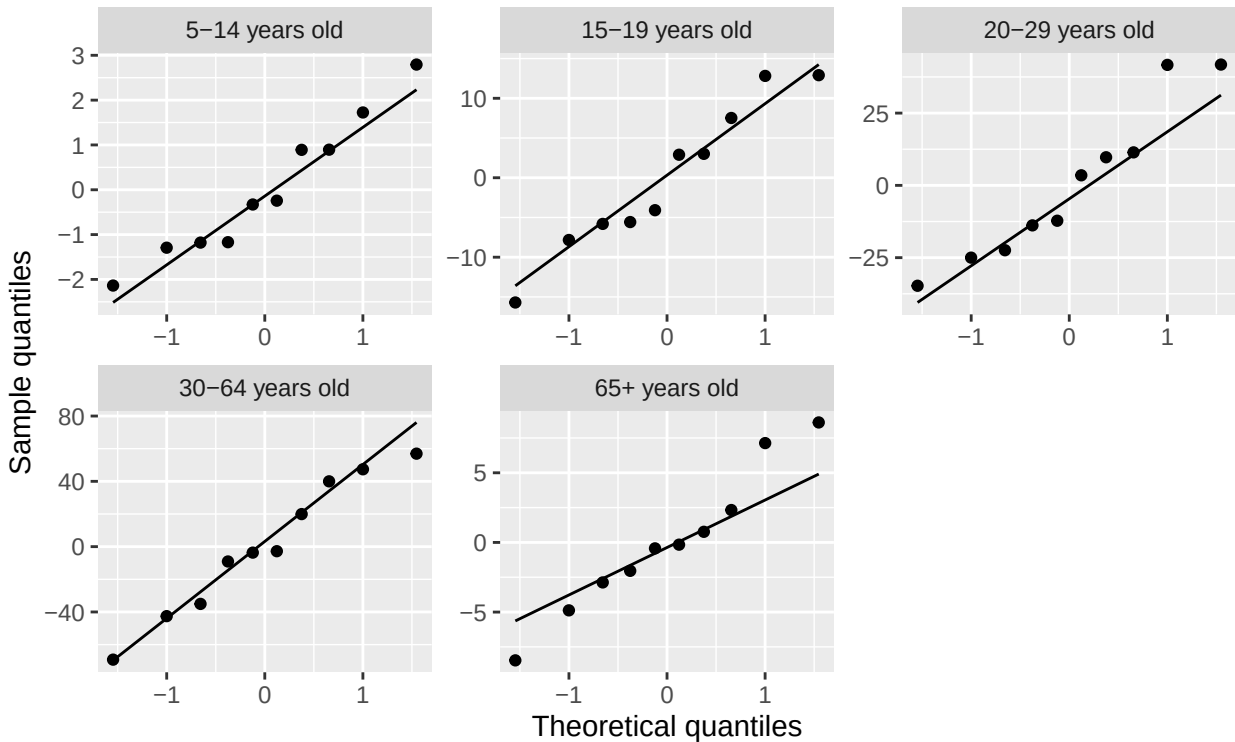
Sex	20–29 years old	30–64 years old	65+ years old
All sexes	3 % (–11 % to 20 %)	0 % (–15 % to 22 %)	99 % (33 % to 304 %)
Male	3 % (–11 % to 20 %)	0 % (–15 % to 22 %)	99 % (33 % to 304 %)

Y72 Genital herpes male

A. Residuals vs predicted plot

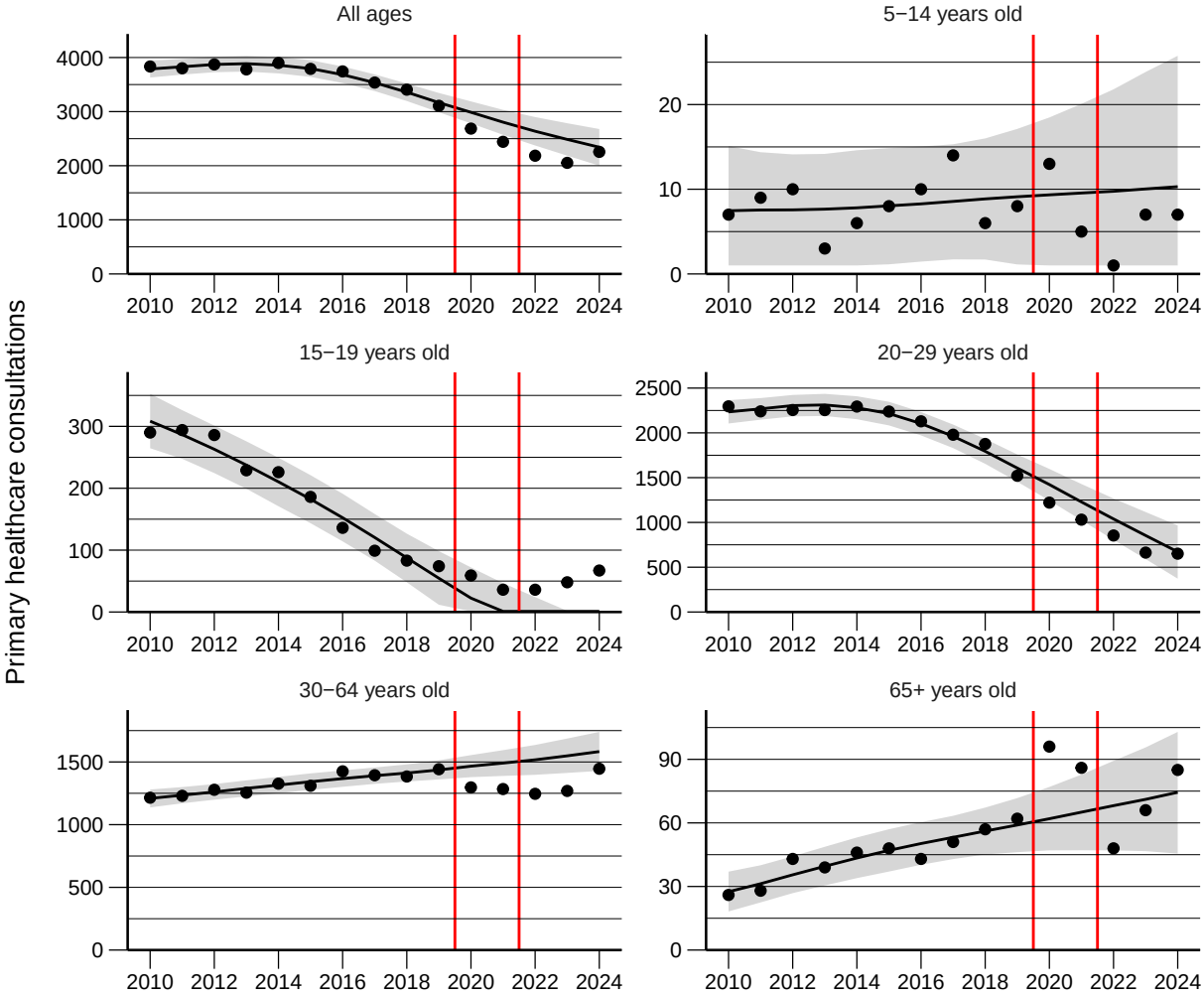


B. Q-Q-plot of residuals



Y76 Condylomata acuminata male

A



B

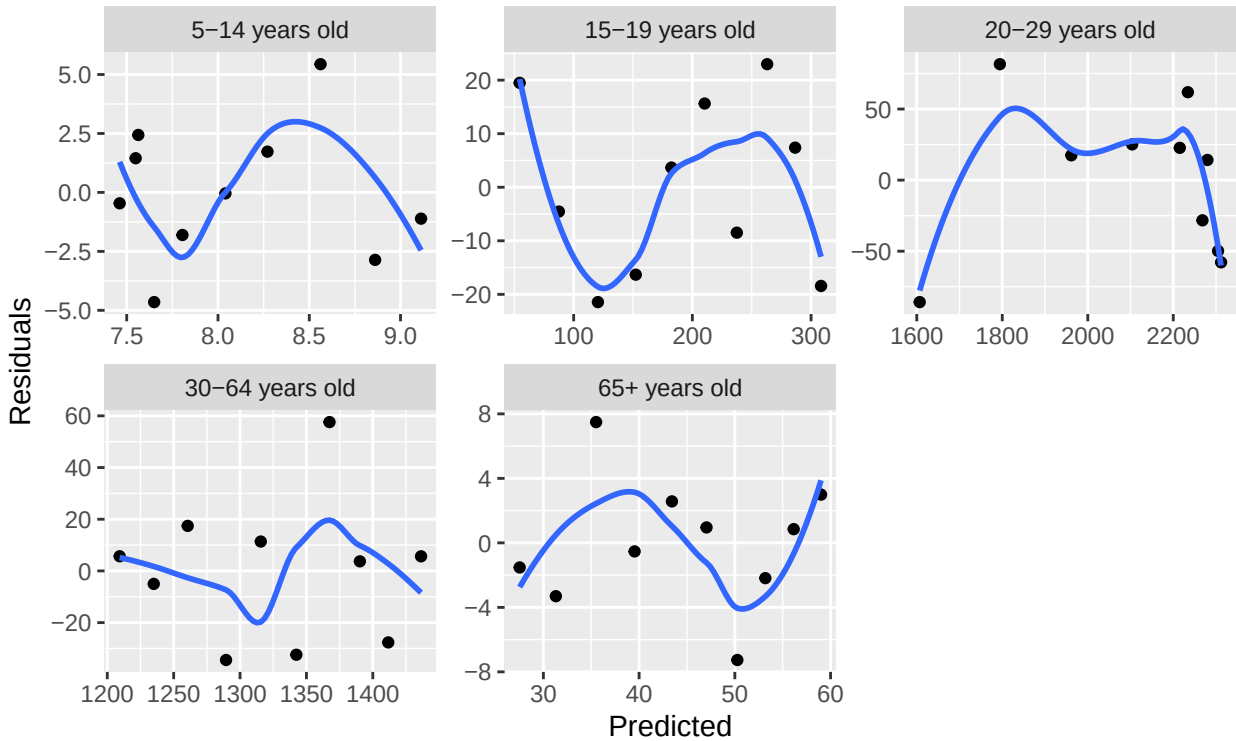
Excess/deficit in 2024 (90 % prediction interval)

Sex	All ages	5–14 years old	15–19 years old
All sexes	–4 % (–16 % to 13 %)	–32 % (–73 % to 600 %)	6600 % (6600 % to 6600 %)
Male	–4 % (–16 % to 13 %)	–32 % (–73 % to 600 %)	6600 % (6600 % to 6600 %)

Sex	20–29 years old	30–64 years old	65+ years old
All sexes	–3 % (–33 % to 75 %)	–9 % (–17 % to 1 %)	14 % (–17 % to 87 %)
Male	–3 % (–33 % to 75 %)	–9 % (–17 % to 1 %)	14 % (–17 % to 87 %)

Y76 Condylomata acuminata male

A. Residuals vs predicted plot



B. Q-Q-plot of residuals

