

Table-1: Description of the studies included in the review for prevalence of postnatal care service utilization among reproductive age women in Ethiopia from 2002-2018.

No	Authors name	year of study	Region in the Country	Types of Population	Study design	Sample size	Participants with outcome	Prevalence of PNC (%)
1	Shegaw et al.	2014	National	DHS	DHS analysis	7,908	736	9.3
2	Mesganaw et al.	2014	Tigray	community	crosssectional	4949	4343	88.1
3	Huruy et al.	2014	Tigray	community	crosssectional	543	270	49.7
4	Nega et al.	2015	Oromia	community	crosssectional	623	320	51.4
5	Ying-Chih et al.	2017	National	DHS	DHS analysis	6058	794	13.1
6	Yared,	2002	National	DHS	DHS analysis	7,978	1516	19
7	Abebaw et al.	2013	Amhara	community	crosssectional	1668	105	6.3
8	Birhanu et al.	2016	Oromia	community	crosssectional	703	202	30.2
9	Mihiretu et al.	2016	SNNP	community	crosssectional	957	215	23
10	Desta,Yinager	2014	Amhara	community	crosssectional	596	120	20.2
11	Manay et al.	2014	Amhara	community	crosssectional	820	548	66.83
12	Miteku et al.	2016	Amhara	community	crosssectional	588	197	33.5
13	Mulatu et al.	2015	Amhara	community	crosssectional	736	256	34.8
14	Senait et al.	2016	AA	Institution	crosssectional	422	277	65.6
15	Tefera et al.	2016	SNNP	community	crosssectional	352	181	51.4
16	Tafesse	2018	SNNP	community	crosssectional	801	392	51.2
17	Mohamed	2015	Amhara	community	crosssectional	259	62	23.9
18	H. Berhe et al.	2013	Tigray	community	crosssectional	337	264	78.3
19	Abera	2018	AA	community	crosssectional	817	729	89.2
20	Asrat,Mengistu	2018	national	DHS	DHS analysis	3710	877	23.6
21	Teshome, Dawit	2018	SNNP	community	crosssectional	401	192	47.9
22	Negatu	2011	SNNP	community	crosssectional	1,094	407	37.2