S1 Table. Search strategy for the MEDLINE/PubMed, Embase, Google Scholar and other databases used to access those articles which reveal effect of ANC follow-up on neonatal health outcomes

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| --- | --- | --- |
| Databases  | Searching terms | Number of studies |
| Google scholar | “effect” and “ANC” or “Prenatal care” and “follow-up” or “supplements” and “neonatal” or “newborn” and “outcomes” or “deaths” or “mortality”  | 150 |
| MEDLINE/ PubMed and Embase | effect[All Fields] AND ("prenatal care"[MeSH Terms] OR ("prenatal"[All Fields] AND "care"[All Fields]) OR "prenatal care"[All Fields] OR ("antenatal"[All Fields] AND "care"[All Fields]) OR "antenatal care"[All Fields]) AND follow[All Fields] AND up[All Fields] AND ("infant health"[MeSH Terms] OR ("infant"[All Fields] AND "health"[All Fields]) OR "infant health"[All Fields] OR ("neonatal"[All Fields] AND "health"[All Fields]) OR "neonatal health"[All Fields]) AND outcomes[All Fields] | 350 |
| From other databases |  | 94 |
| Total retrieved articles |  | 594 |
| Final included studies |  | 18 |