variables
Socioeconomic status of the household

Maternal age

History of stillbirth

Parity

Table 1 Description of variables

utilities score; wealth quintiles were divided into 5 (poorest, poorer, middle, richer and richest)

≥4

2nd and 3 for 1st trimester

Categorized as < 45, 45-55 and > 55 kg.

and 2 for No

for No

Maternal education Years of education completed and categorized as illiterate (no formal education), primary or less (1-5), middle (6-8), matric (9-10) and intermediate

History of miscarriage/abortion

Number of ANC visits

Time when ANC was sought Iron folic acid supplementation

Calcium supplementation

History of hypertension during pregnancy History of gestational diabetes

Postpartum maternal weight

Anaemia during pregnancy

and above (> 10) Number of previous births and categorized as nulliparous (0), primiparous (1),

Categorized as < 20, 20-30 and > 30 yr

multiparous (2-4), grand multiparous (≥5) History of miscarriage (involuntary loss) or abortion (voluntary loss) and characterized as 1 for Yes and 2 for No.

History of stillbirth (birth to a child that showed no signs of life) and categorized as 1 for Yes and 2 for No Number of ANC visits during last pregnancy and categorized as < 2, 2 or 3, and

Time of pregnancy when 1st ANC was sought and categorized as 1 for 3rd, 2 for

Iron folic acid supplementation during pregnancy and categorized as 1 for Yes

Description

Measured as quintiles of a linear index derived from household assets and

Calcium supplementation during pregnancy and categorized as 1 for Yes and 2

Hypertension during pregnancy and categorized as 1 for Yes and 2 for No. Diabetes during pregnancy and categorized as 1 for Yes and 2 for No

Haemoglobin concentration < 110 g/L in whole blood