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Ref. by: Self (Dr. Devendra Lokhande)

Date: 14-01-2026

USG OBSTETRICS - ANOMALY SCAN

A single live fetus is noted in varying position.

Liquor is adequate.

Placenta is anterior, shows grade I maturity and is not low lying.

No placental abnormalities are seen.

Both the uterine arteries reveal presence of low resistance waveforms with absence of the diastolic notch.

Right uterine artery: PI = 0.76

Left uterine artery: PI = 1.3

GA by dating scan: 19 weeks 2 days.

EDD by dating scan: 08.06.2026

The fetal parameters are as follows.

BPD	4.55 cm	19 weeks 5 days
HC	16.51 cm	19 weeks 2 days
AC	13.40 cm	18 weeks 6 days
FL	3.00 cm	19 weeks 2 days
HL	2.88 cm	19 weeks 2 days

Avg. GA by USG: 19 weeks 2 days.

EFW: 274 g. (+/- 15%)

Skull / Brain:

Cranial bones, shape of skull and sutures appear normal.

The cerebrum with both hemispheres and interhemispheric fissure appears normal. Choroid plexus appears normal. Third and fourth ventricles appear normal. Cavum septum pellucidum, cavum vergae are seen.

Corpus callosum appears normal.

Bilateral thalamus and basal ganglia appear normal.

Cerebellum and the posterior fossa structures are normal.

Vermis is seen and appears normal. Cisterna magna is adequate.

Nuchal fold thickness is within normal limits.

Face: