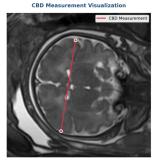
FETAL BRAIN MEASUREMENTS

Automated Analysis Report

Resolution: 0.469×0.469×4.000 mm Patient ID: 13249 Series: 8 GA: 30w (default)

CBD Measurement



CBD Measurement

Value: 79.76 mm

Predicted GA: 23.3 weeks

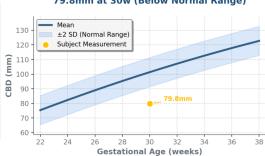
Slice: #12

Status: Below Norm

Valid: Yes

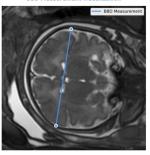
Normative Analysis: Below Normal Range

CBD Normative Analysis 79.8mm at 30w (Below Normal Range)



BBD Measurement

BBD Measurement Visualization



BBD Measurement

Value: 84.93 mm

Predicted GA: 22.9 weeks

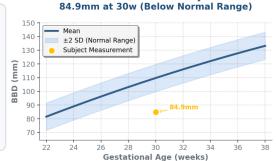
Slice: #12

Status: Below Norm

Valid: Yes

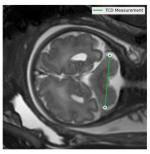
BBD Normative Analysis

Normative Analysis: Below Normal Range



TCD Measurement

TCD Measurement Visualization



TCD Measurement

Value: 45.20 mm

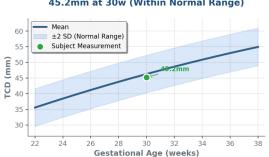
Predicted GA: 29.1 weeks

Slice: #17 Status: Normal

Valid: Yes

Normative Analysis: Within Normal Range

TCD Normative Analysis 45.2mm at 30w (Within Normal Range)



SUMMARY STATISTICS

Brain Volume: 250263 mm³ • Total Voxels: 284744 TCD Slice Selection: Valid • BBD Slice Selection: Valid

This automated analysis is for research purposes only. Clinical decisions should not be based solely on these measurements. Please consult with qualified medical professionals for clinical interpretation.