Placental thickness: A sonographic indicator of gestatio pregnancies in Nigerian women

Internet Journal of Medical Update

4,

DOI: 10.4314/ijmu.v4i2.43837

Citation Report

#	Article	IF	Citations
1	Sonographic Placental Thickness as a Determinant of Fetal Gestational Age: A Review. SBV Journal of Basic Clinical and Applied Health Science, 2021, 4, 66-68.	0.2	0
2	Thickness Based Characterization of Ultrasound Placenta Images Using Regression Analysis. International Journal of Computer Applications, 2010, 3, 7-11.	0.2	9
3	SONOGRAPHIC EVALUATION OF PLACENTAL THICKNESS â€“ AN INDICATOR OF GESTATIONAL AGE. Journal of Evidence Based Medicine and Healthcare, 2016, 3, 305-310.	0.0	4
4	Placental Thickness as a Sonological Parameter for Estimating Gestational Age. Journal of Evolution of Medical and Dental Sciences, 2019, 8, 3074-3079.	0.1	0
5	The Ability of Ultrasound Sonography (USG) to Detect Intrauterine Growth Restriction (IUGR) in the Third Trimester of Pregnancy With the Gold Standard of IUGR (Parameters by USG Hadlock) as a Diagnostic Criterion. Cureus, 2021, 13, e20523.	0.2	0
6	Ultrasound measurement of placental thickness: A reliable estimation of gestational age in normal singleton pregnancies in Nigerian women. Journal of the West African Colleges of Surgeons, 2022, 12, 17.	0.0	1