

## ***Placenta Accreta Spectrum: Diagnosis and Management***

### **References**

Bowman ZS, Eller AG, Kennedy AM, Richards DS, Winter TC 3rd, et al. Accuracy of ultrasound for the prediction of placenta accreta. *Am J Obstet Gynecol.* 2014 Aug;211(2):177.e1-7. doi: 10.1016/j.ajog.2014.03.029. Epub 2014 Mar 14. PMID: 24631709.

De Oliveira Carniello M, Oliveira Brito LG, Sarian LO, Bennini JR. Diagnosis of placenta accreta spectrum in high-risk women using ultrasonography or magnetic resonance imaging: systematic review and meta-analysis. *Ultrasound Obstet Gynecol.* 2022 Apr;59(4):428-436. doi: 10.1002/uog.24861. Epub 2022 Mar 10. PMID: 35041250.

Einerson BD, Rodriguez CE, Kennedy AM, Woodward PJ, Donnelly MA, Silver RM. Magnetic resonance imaging is often misleading when used as an adjunct to ultrasound in the management of placenta accreta spectrum disorders. *Am J Obstet Gynecol.* 2018 Jun;218(6):618.e1-618.e7. doi: 10.1016/j.ajog.2018.03.013. Epub 2018 Mar 20. Erratum in: *Am J Obstet Gynecol.* 2019 Jan;220(1):112. PMID: 29572089.

Eller AG, Bennett MA, Sharshiner M, Masheter C, Soisson AP, et al. Maternal morbidity in cases of placenta accreta managed by a multidisciplinary care team compared with standard obstetric care. *Obstet Gynecol.* 2011 Feb;117(2 Pt 1):331-337. doi: 10.1097/AOG.0b013e3182051db2. PMID: 21309195.

Jauniaux E, Jurkovic D, Hussein AM, Burton GJ. New insights into the etiopathology of placenta accreta spectrum. *Am J Obstet Gynecol.* 2022 Sep;227(3):384-391. doi: 10.1016/j.ajog.2022.02.038. Epub 2022 Mar 3. PMID: 35248577.

Jauniaux E, Ayres-de-Campos D, Langhoff-Roos J, Fox KA, Collins S; FIGO Placenta Accreta Diagnosis and Management Expert Consensus Panel. FIGO classification for the clinical diagnosis of placenta accreta spectrum disorders. *Int J Gynaecol Obstet.* 2019 Jul;146(1):20-24. doi: 10.1002/ijgo.12761. PMID: 31173360.

Jha P, Pöder L, Bourgioti C, Bharwani N, Lewis S, et al. Society of Abdominal Radiology (SAR) and European Society of Urogenital Radiology (ESUR) joint consensus statement for MR imaging of placenta accreta spectrum disorders. *Eur Radiol.* 2020 May;30(5):2604-2615. doi: 10.1007/s00330-019-06617-7. Epub 2020 Feb 10. PMID: 32040730.

Kingdom JC, Hobson SR, Murji A, Allen L, Windrim RC, et al. Minimizing surgical blood loss at cesarean hysterectomy for placenta previa with evidence of placenta increta or placenta percreta: the state of play in 2020. *Am J Obstet Gynecol.* 2020 Sep;223(3):322-329. doi: 10.1016/j.ajog.2020.01.044. Epub 2020 Jan 30. PMID: 32007492; PMCID: PMC8725207.

Shanker SA, Coleman B, Timor-Tritsch IE, Bhide A, Bromley B, et al; Society for Maternal-Fetal Medicine. Electronic address: pubs@smfm.org. Special Report of the Society for Maternal-Fetal Medicine Placenta Accreta Spectrum Ultrasound Marker Task Force: Consensus on definition of markers and approach to the ultrasound examination in pregnancies at risk for placenta accreta spectrum. *Am J Obstet Gynecol.* 2021 Jan;224(1):B2-B14. doi: 10.1016/j.ajog.2020.09.001. Erratum in: *Am J Obstet Gynecol.* 2021 Jul;225(1):91. PMID: 33386103.

Silver RM, Landon MB, Rouse DJ, Leveno KJ, Spong CY, et al; National Institute of Child Health and Human Development Maternal-Fetal Medicine Units Network. Maternal morbidity associated with multiple repeat cesarean deliveries. *Obstet Gynecol.* 2006 Jun;107(6):1226-32. doi: 10.1097/01.AOG.0000219750.79480.84. PMID: 16738145



CENTER FOR RESEARCH,  
EDUCATION, QUALITY  
AND SAFETY

Silver RM, Fox KA, Barton JR, Abuhamad AZ, Simhan H, et al. Center of excellence for placenta accreta. *Am J Obstet Gynecol.* 2015 May;212(5):561-8. doi: 10.1016/j.ajog.2014.11.018. Epub 2014 Nov 20. PMID: 25460838.

Society for Maternal-Fetal Medicine (SMFM); Miller R, Gyamfi-Bannerman C; Publications Committee. Electronic address: [pubs@smfm.org](mailto:pubs@smfm.org). Society for Maternal-Fetal Medicine Consult Series #63: Cesarean scar ectopic pregnancy. *Am J Obstet Gynecol.* 2022 Sep;227(3):B9-B20. doi: 10.1016/j.ajog.2022.06.024. Epub 2022 Jul 16. PMID: 35850938.