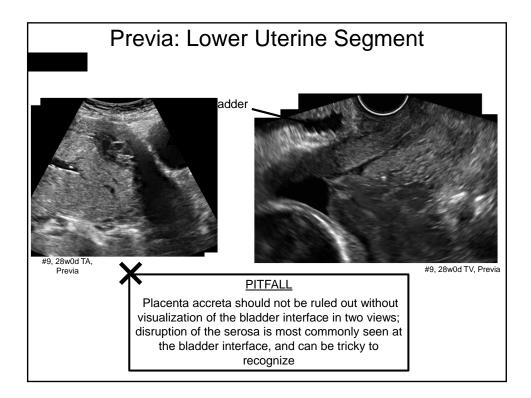
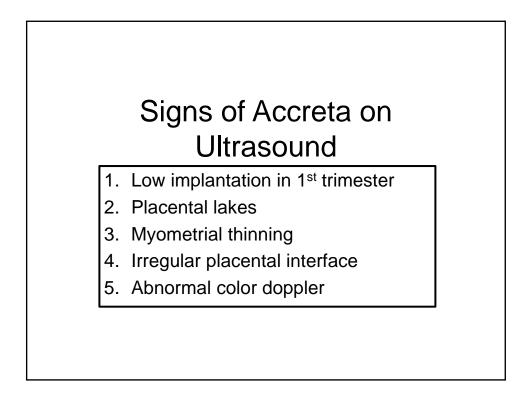


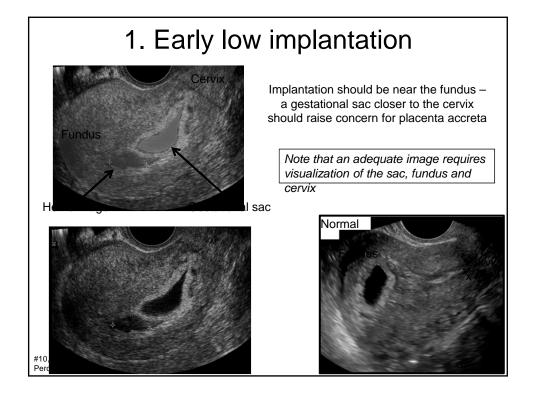
8

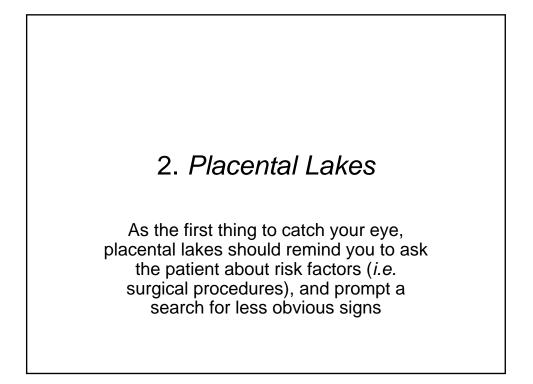


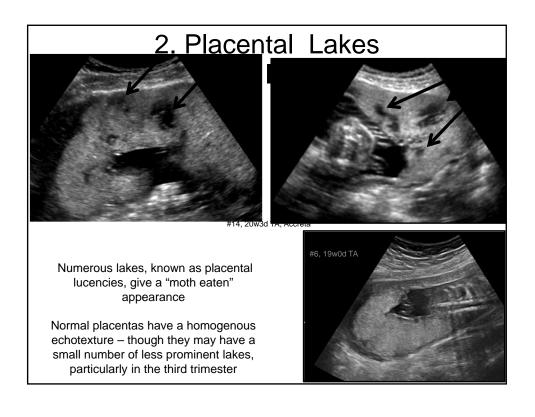


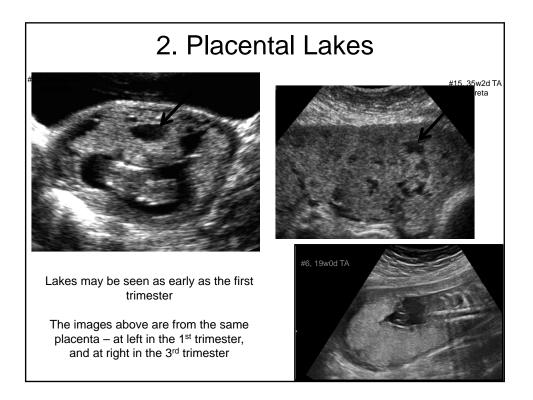


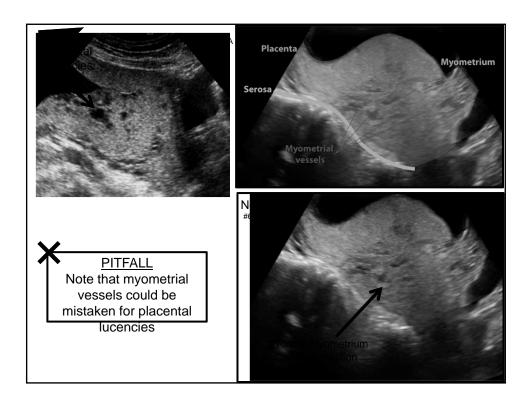
Even in the early 1<sup>st</sup> trimester, accreta is suggested by low implantation of the gestational sac





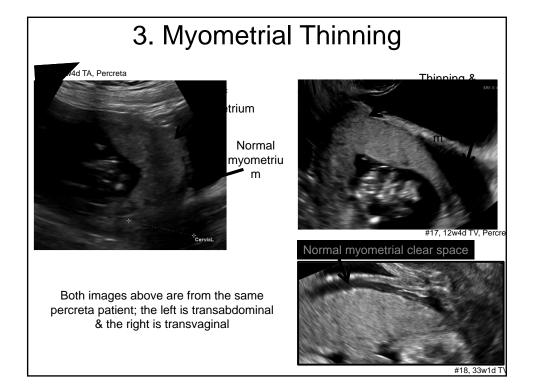


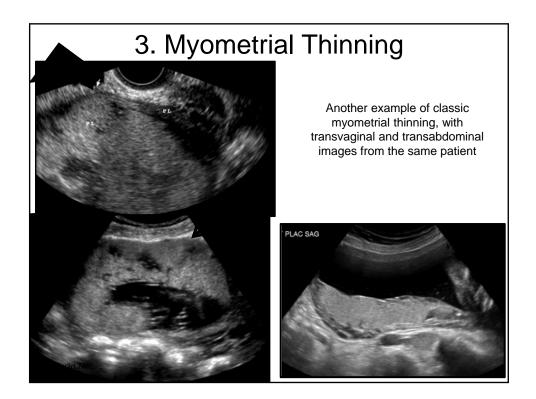




## 3. *Myometrial Thinning* Myometrial thinning may be the only

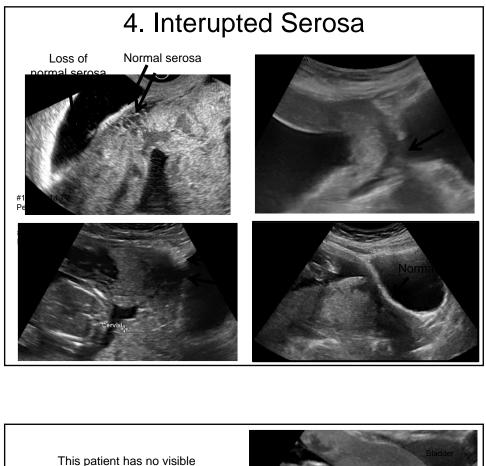
Myometrial thinning may be the only sign of an accreta in an initial scan but is frequently subtle; we suggest a low threshold for follow up

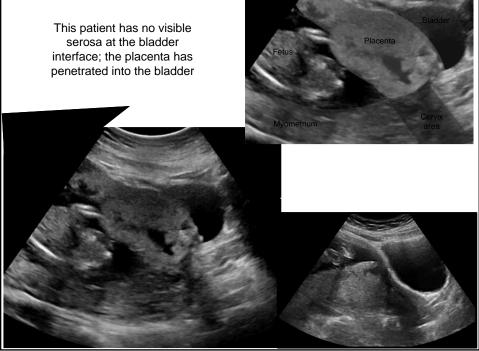


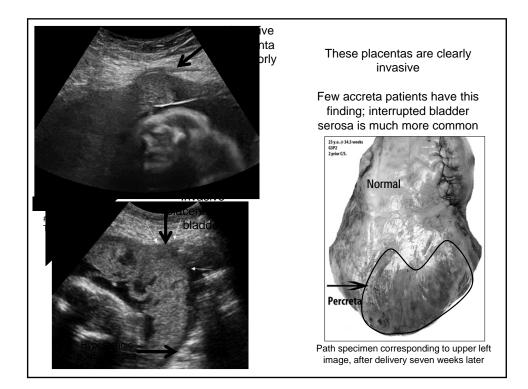


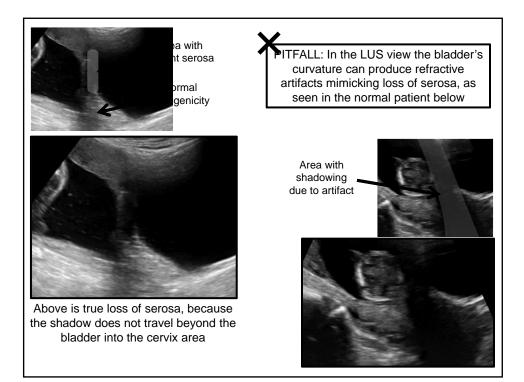
## 4. Interrupted Serosa

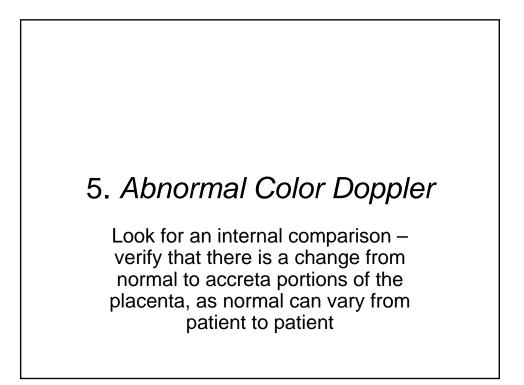
Most commonly seen in the bladder view, but may be present anywhere along the placental interface

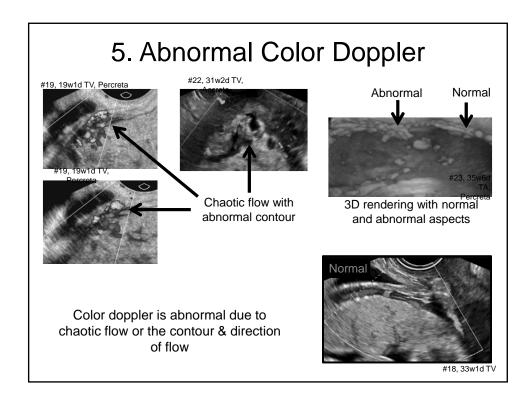


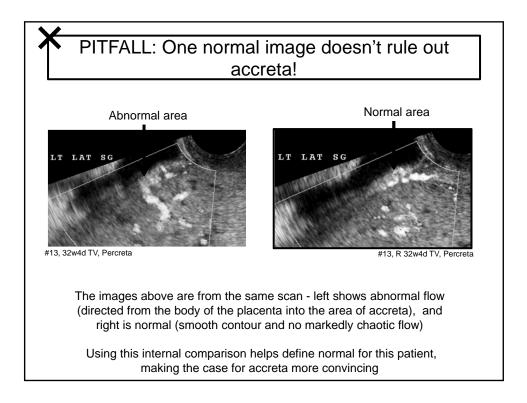


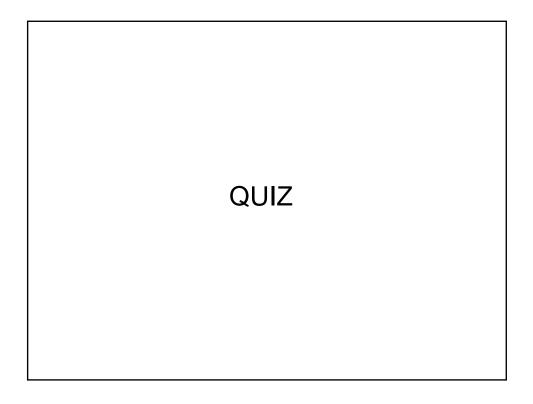


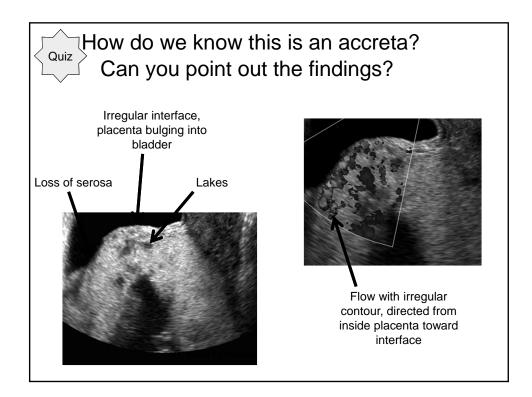


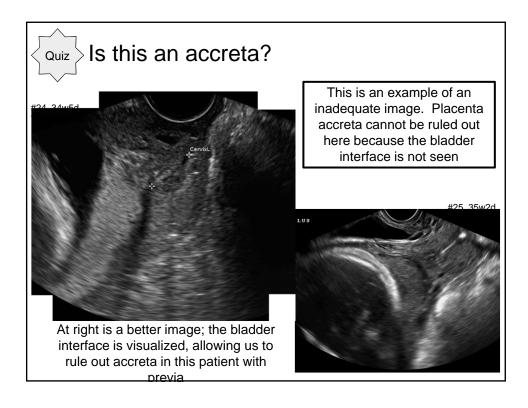


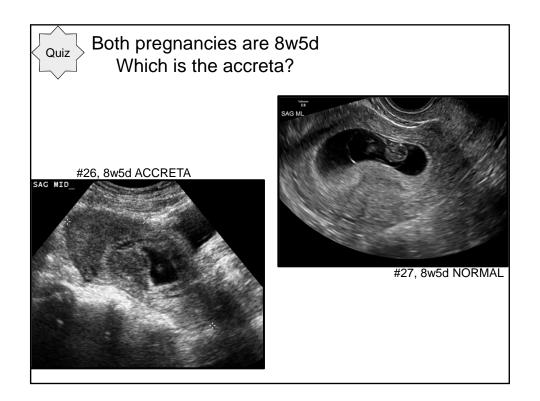


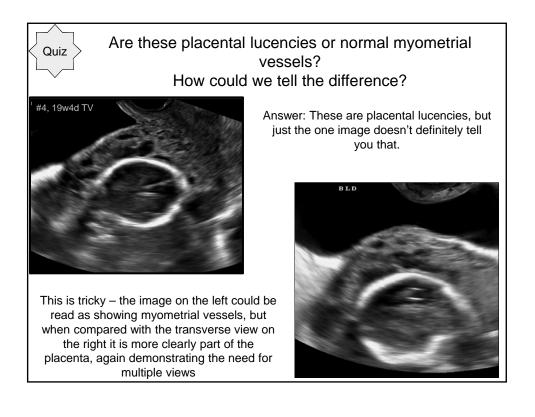


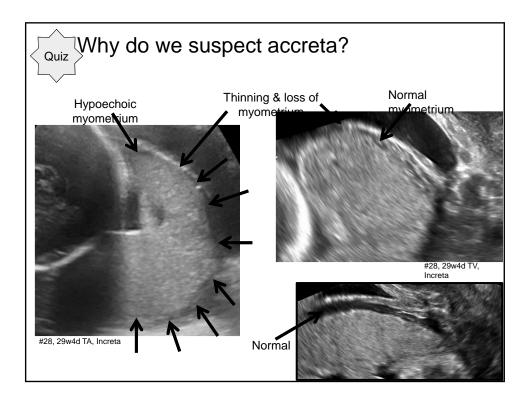


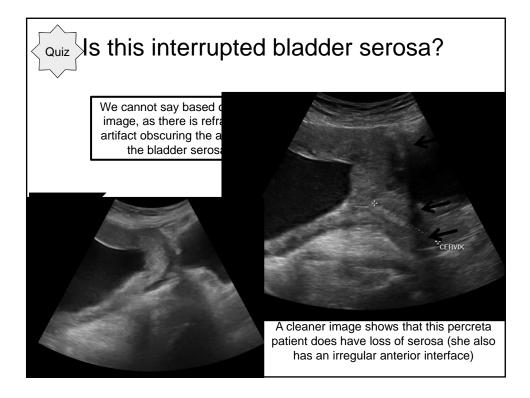


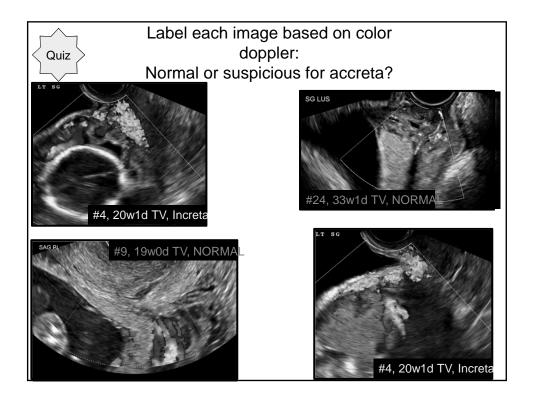












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<ul> <li>Ballas J, Pretorius D, Hull AD, Resnik R, Ramos G. Identifying Sonographic Markers for Placenta Accreta in the First Trimester. J Ultrasound Med 2012; 31: 1835-1841.</li> </ul>
<ul> <li>Baughman WC, Corteville JE, Shah RR. Placenta Accreta: Spectrum of US and MR Imaging Findings. RadioGraphics 2008; 28: 1905-1916.</li> </ul>
<ul> <li>Comstock CH. Antenatal Diagnosis of Placenta Accreta: A Review. Ultrasound Obstet Gynecol 2005; 26: 89-96.</li> </ul>
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<ul> <li>Wortman AC, Alexander JM. Placenta Accreta, Increta and Percreta. Obstet Gynecol Clin N Am 2013; 40: 137-154.</li> </ul>