

Hysterotomy scar dehiscence

Postoperative imaging following fetal open myelomeningocele repair: the clinical utility of [Magnetic Resonance Imaging](#) and sonographic [amniotic fluid](#) volumes in detecting suspected hysterotomy scar dehiscence ¹⁾

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Seaman RD, Cassady CI, Yopez Donado MC, Espinoza J, Shamshirsaz AA, Nassr AA, Whitehead WE, Belfort MA, Sanz Cortes M. Postoperative imaging following fetal open myelomeningocele repair: the clinical utility of Magnetic Resonance Imaging and sonographic amniotic fluid volumes in detecting suspected hysterotomy scar dehiscence. Prenat Diagn. 2019 Oct 10. doi: 10.1002/pd.5565. [Epub ahead of print] PubMed PMID: 31600420.

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Last update: **2024/06/07 02:54**

