

# Essentials in fetal MRI: methods and brain imaging Supplement your learning

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#### Journal articles:

Open access:

• <u>Diagnostic accuracy of ultrasonography and magnetic resonance imaging for the detection of fetal anomalies: a blinded case-control study</u>

Closed access:

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 <u>Diffusion-weighted magnetic resonance imaging of the fetal brain in intrauterine growth</u> restriction
 O. J. Arthurs, A. Rega, F. Guimiot, N. Belarbi, J. Rosenblatt, V. Biran, M. Elmaleh, G. Sebag, M. Alison

### Lectures:

- <u>2D/3D ultrasound or MRI to assess parametrial infiltration in cervical cancer</u>
  V. Chiappa
- Impact of IUGR on brain development lessons from MRI M. Sanz-Cortes
- <u>The basics of fetal MRI for obstetricians</u> D. Prayer
- <u>Other applications for MRI</u> C. Cassady
- <u>Can MRI ever become a routine examination in pregnancy?</u> L.Salomon
- Using MRI to evaluate endometriosis should it replace or sit alongside ultrasound
  J. L. Alcazar



## CME activities:

- MRI of the fetal neck and thorax
- <u>Ultrasound & MRI. Do we really need T2 weighted images in this patient?</u>
- Is fetal MRI indicated in renal congenital anomalies?

### **Guidelines:**

• ISUOG Practice Guidelines: performance of fetal magnetic resonance imaging