



Atlas of Fetal and Postnatal Brain MR, 1e

By Paul D. Griffiths FRCR PhD, Janet Morris MSc, Jeanne-Claudie Larroche MD, Michael Reeves FRCR

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The Atlas of Fetal and Neonatal Brain MR is an excellent atlas that fills the gap in coverage on normal brain development. Dr. Paul Griffiths and his team present a highly visual approach to the neonatal and fetal periods of growth. With over 800 images, you'll have multiple views of normal presentation in utero, post-mortem, and more. Whether you're a new resident or a seasoned practitioner, this is an invaluable guide to the new and increased use of MRI in evaluating normal and abnormal fetal and neonatal brain development.

- Covers both fetal and neonatal periods to serve as the most comprehensive atlas on the topic.
- Features over 800 images for a focused visual approach to applying the latest imaging techniques in evaluating normal brain development.
- Presents multiple image views of normal presentation to include in utero and post-mortem images (from coronal, axial, and sagittal planes), gross pathology, and line drawings for each gestation.

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