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The benefits of cardiac magnetic resonance imaging (MRI) in the pediatric population must be balanced with the risk and cost of anesthesia. Segmented imaging using multiple averages attempts to avoid breath-holds requiring general anesthesia; however, cardiorespiratory artifacts and prolonged scan times limit its use. Thus, breath-held imaging with general anesthesia is used in many pediatric ...

Motion-corrected cardiac MRI is associated with decreased ...

Cardiovascular Magnetic Resonance (CMR) is well established in clinical practice for the diagnosis and management of a wide array of cardiovascular diseases. This expertly written source offers a wealth of information on the application and performance of CMR for diagnosis and evaluation of

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Cardiovascular Imaging

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Cardiac MRI | NHLBI, NIH

Cardiovascular MR imaging has become a robust, clinically useful mod- ity, and the rapid pace of innovation and important information it conveys have attracted many students whose goal is to become adept practitioners. In turn, many excellent textbooks have been written to aid this process.

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MRI techniques for cardiovascular imaging. J Magn Reson Imaging 1999; 10:590-601. Crossref, Medline, Google Scholar; 9 Simonetti OP, Finn JP, White RD, Laub G, Henry DA. "Black blood" T2-weighted inversion recovery MR imaging of the heart. Radiology 1996; 199:49-57. Link, Google Scholar; 10 Bluemke DA, Boxerman JL, Atalar E, McVeigh ER.

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