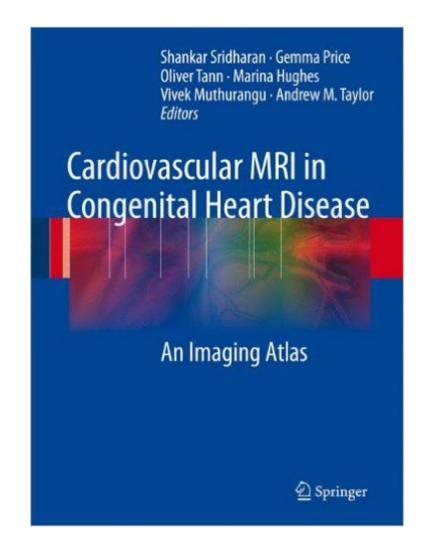
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Cardiovascular MRI In Congenital Heart Disease: An Imaging Atlas





Synopsis

The last 10 years has seen explosive expansion of the number of centres performing cardiov- cular magnetic resonance (CMR) imaging. The majority of this expansion has been in the ? eld of adult ischaemic imaging, but congenital heart disease remains one of the main indications for CMR. Importantly, the greatly improved survival of patients with congenital heart disease gives us a burgeoning adult population living with the sequelae of the disease (grown-up c- genital heart disease â " GUCH). Without previous experience or formal training, the interpretation of CMR images of patients with congenital heart disease can be dif? cult. The main aim of this book is to create a portable resource that offers ef? cient access to high-quality MR (and where appropriate, CT) images of the common congenital and structural heart abnormalities. We hope that by prov- ing key images for each condition and a clear interpretation of the MR appearances, we will improve the readerâ ™s understanding of the conditions, facilitate their interpretation of images and optimise the planning of the imaging protocols during their own practice of congenital CMR. As with any publication from a single institution, the contents of this book represent our own practice. We have not written a de? nitive or exhaustive description of the conditions.

Book Information

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