This book presents a selection of challenging cases seen in everyday practice, highlighting learning points and recent developments made in the field.

Aimed at doctors with a general interest in cardiology as well as specialists, 'Problem Solving in Cardiology' will appeal to a wide audience of physicians who routinely see patients with cardiovascular complications.

Each case presented is concise and formatted simply, logically leading the reader through clinical presentations, with an emphasis on pictorial learning including electrocardiograms, angiograms and algorithms for most cases. A key addition to the series, quick and easy to read, ideal for dipping in and out during busy clinical practice, 'Problem Solving in Cardiology' is a valuable up-to-date resource for effective therapeutic management.

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