

CARDIOLOGY & RESPIROLOGY DVD



Cat.# MS-1I - CARDIOVASCULAR EXAMINATION DVD

The film starts with a brief history, and then a demonstration of the systematic examination of the cardiovascular system in a 63-year old woman with mixed mitral valve disease. It finishes with discussion of examination technique.

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Cat.# MS-2I - RESPIRATORY EXAMINATION DVD

The systematic technique for examination of the respiratory system is demonstrated on a normal man. The programme finishes with a discussion of breath sounds, added sounds, and some constellations of physical signs, and the use of the peak flow meter.

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Cat.# MS-16I - CARDIAC CASES 1 DVD

On this film four classical cases in adults of congenital, and valvular heart disease are presented, and their physical signs demonstrated. They are: patent ductus arteriosus; atrial septal defect; severe aortic regurgitation; and mixed aortic and mitral valve disease. Each case presentation is followed by a brief relevant discussion. This and the succeeding film together provide an excellent introduction to the diagnosis of such cardiac disorders, with the sounds well recorded.

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Cat.# MS-17I - CARDIAC CASES 2 DVD

On this film four classical cases in adults of valvular heart disease are presented, and their physical signs demonstrated. They are: pure mitral stenosis; mitral valve prolapse; mixed mitral valve disease with aortic regurgitation; and cor pulmonale with severe tricuspid regurgitation. Each case presentation is followed by a brief relevant discussion. This and the preceding film together provide an excellent introduction to the diagnosis of such cardiac disorders, with the sounds well recorded.

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Cat.# MS-19I - RESPIRATORY PHYSICAL SIGNS DVD

On this film are demonstrated five patients with different respiratory diseases, who together illustrate many of the respiratory physical signs and how to interpret them. The cases are: consolidation of the left lower lobe due to tuberculosis; acute asthma; long-standing complete atelectatic collapse of the left lung; a large right pleural effusion; and right basal bronchiectasis. The film complements Programme 2 (Examination of the Respiratory System); in this film the sounds are recorded (e.g bronchial breathing, whispering pectoriloquy, and pleural friction rub).

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