

Case: Grayscale 007

Clinical Information			
Patient Age:	80yr	Patient Gender:	Male
Clinical Problem:	Back Pain		
Images in Exam Case:	MRI		

Observations:

Interpretation:

Principal Diagnosis:

Differential Diagnosis:

Management (if appropriate):

If extra space is required for any of the sections, please continue to write here:

Case: Grayscale 015

Clinical Information			
Patient Age:	67yr	Patient Gender:	Female
Clinical Problem:	Abdominal Distension		
Images in Exam Case:	CT		

Observations:

Interpretation:

Principal Diagnosis:

Differential Diagnosis:

Management (if appropriate):

If extra space is required for any of the sections, please continue to write here:

Case: Grayscale 019

Clinical Information			
Patient Age:	59yr	Patient Gender:	Male
Clinical Problem:	Confusion		
Images in Exam Case:	MRI		

Observations:

Interpretation:

Principal Diagnosis:

Differential Diagnosis:

Management (if appropriate):

If extra space is required for any of the sections, please continue to write here:

Case: Grayscale 048A,048B

Clinical Information			
Patient Age:	19yr	Patient Gender:	Male
Clinical Problem:	Left Shoulder Pain		
Images in Exam Case:	Shoulder X-ray MRI		

Observations:

Interpretation:

Principal Diagnosis:

Differential Diagnosis:

Management (if appropriate):

If extra space is required for any of the sections, please continue to write here:

Case: Grayscale 059

Clinical Information			
Patient Age:	58yr	Patient Gender:	Female
Clinical Problem:	Dyspnoea		
Images in Exam Case:	CT Thorax		

Observations:

Interpretation:

Principal Diagnosis:

Differential Diagnosis:

Management (if appropriate):

If extra space is required for any of the sections, please continue to write here:

Case: Grayscale 068

Clinical Information			
Patient Age:	30yr	Patient Gender:	Female
Clinical Problem:	Urinary Infection		
Images in Exam Case:	CT Abdomen		

Observations:

Interpretation:

Principal Diagnosis:

Differential Diagnosis:

Management (if appropriate):

If extra space is required for any of the sections, please continue to write here:
