



# Syllabus for Image Interpretation

Clinical Project Lead: Dorothy Keane    Project Sponsor/Champion: Audrey Paterson

<b>Module 01</b> Image Interpretation of the Adult Skeleton: Introduction <i>[Live date: June 2010]</i>		
<b>Course</b>	<b>Session</b>	<b>Author(s)</b>
Introduction (Adult)	Introduction to Image Interpretation of the Adult Skeleton	Dorothy Keane
	General Anatomy and Biomechanics	Dorothy Keane
	Fractures and Pathology	Dorothy Keane
<b>Module 02</b> Image Interpretation of the Adult Skeleton: Appendicular Skeleton <i>[Live date: June 2010]</i>		
<b>Course</b>	<b>Session</b>	<b>Author(s)</b>
Hand (Adult)	Image Interpretation of the Hand: Session 1	Dorothy Keane
	Image Interpretation of the Hand: Session 2	Dorothy Keane
	Image Interpretation of the Hand: Session 3	Dorothy Keane
Carpal Bones (Adult)	Image Interpretation of the Carpal Bones: Session 1	Claire Giles
	Image Interpretation of the Carpal Bones: Session 2	Claire Giles
Wrist (Adult)	Image Interpretation of the Wrist: Session 1	Claire Giles
	Image Interpretation of the Wrist: Session 2	Claire Giles
	Image Interpretation of the Wrist: Session 3	Claire Giles
Radius and Ulna (Adult)	Image Interpretation of the Radius and Ulna	Paul O'Riordan
Elbow (Adult)	Image Interpretation of the Elbow: Session 1	Sarah Gallimore
	Image Interpretation of the Elbow: Session 2	Sarah Gallimore
	Image Interpretation of the Elbow: Session 3	Sarah Gallimore
Shoulder (Adult)	Image Interpretation of the Shoulder: Session 1	Joanne Hargreaves
	Image Interpretation of the Shoulder: Session 2	Joanne Hargreaves
	Image Interpretation of the Shoulder: Session 3	Joanne Hargreaves
Ankle (Adult)	Image Interpretation of the Ankle: Session 1	Nick Woznitza
	Image Interpretation of the Ankle: Session 2	Nick Woznitza
	Image Interpretation of the Ankle: Session 3	Nick Woznitza

Foot (Adult)	Image Interpretation of the Foot: Session 1	Kevin Harvell Kathy Dewar
	Image Interpretation of the Foot: Session 2	Kevin Harvell Kathy Dewar
	Image Interpretation of the Foot: Session 3	Kevin Harvell Kathy Dewar
Calcaneum (Adult)	Image Interpretation of the Calcaneum: Session 1	Kevin Harvell Kathy Dewar
	Image Interpretation of the Calcaneum: Session 2	Kevin Harvell Kathy Dewar
Knee (Adult)	Image Interpretation of the Knee: Session 1	Tracy O'Regan
	Image Interpretation of the Knee: Session 2	Tracy O'Regan
	Image Interpretation of the Knee: Session 3	Tracy O'Regan
Hip (Adult)	Image Interpretation of the Hip: Session 1	Kara Mell
	Image Interpretation of the Hip: Session 2	Kara Mell
	Image Interpretation of the Hip: Session 3	Kara Mell
<b>Module 03</b> Image Interpretation of the Adult Skeleton: The Axial Skeleton <i>[Live date: June 2010]</i>		
<b>Course</b>	<b>Session</b>	<b>Author(s)</b>
Pelvis (Adult)	Image Interpretation of the Pelvis: Session 1	Joanne Hargreaves
	Image Interpretation of the Pelvis: Session 2	Joanne Hargreaves
Bones of the Thorax (Adult)	Image Interpretation of the Bones of the Thorax: Session 1	Lisa Field
	Image Interpretation of the Bones of the Thorax: Session 2	Lisa Field
Cervical Spine (Adult)	Image Interpretation of the Cervical Spine: Session 1	Claire Giles
	Image Interpretation of the Cervical Spine: Session 2	Claire Giles
	Image Interpretation of the Cervical Spine: Session 3	Claire Giles

Thoracic Spine (Adult)	Image Interpretation of the Thoracic Spine: Session 1	Lisa Field
	Image Interpretation of the Thoracic Spine: Session 2	Lisa Field
Lumbar Spine (Adult)	Image Interpretation of the Lumbar Spine: Session 1	Kirsty Buckley Alison Walker
	Image Interpretation of the Lumbar Spine: Session 2	Kirsty Buckley Alison Walker
Facial Bones (Adult)	Image Interpretation of the Facial Bones: Session 1	Anne Lancaster
	Image Interpretation of the Facial Bones: Session 2	Anne Lancaster
	Image Interpretation of the Facial Bones: Session 3	Anne Lancaster
Skull (Adult)	Image Interpretation of the Skull	Dorothy Keane
<b>Module 04</b> Image Interpretation of the Adult Skeleton: Self-Evaluation <i>[Live date: June 2010]</i>		
<b>Course</b>	<b>Session</b>	<b>Author(s)</b>
Self-Evaluation (Adult)	Self-Evaluation: The Appendicular Skeleton	Dorothy Keane
	Self-Evaluation: The Axial Skeleton	Dorothy Keane
	Self Evaluation: The Appendicular and Axial Skeleton	Dorothy Keane
<b>Module 05</b> Image Interpretation - Plain X-rays of the Adult Chest <i>[Live date: January 2011]</i>		
<b>Course</b>	<b>Session</b>	<b>Author(s)</b>
Introduction (Adult Chest)	Image Interpretation - Plain X-rays of the Adult Chest: Introduction	Sally Athey Dorothy Keane
	Image Interpretation - Plain X-rays of the Adult Chest: General Anatomy and Physiology	Nick Woznitza
	Image Interpretation - Plain X-rays of the Adult Chest: The Normal Chest X-ray	Nick Woznitza
Pathology (Adult Chest)	Image Interpretation - Plain X-rays of the Adult Chest: Airspace Opacification	Chris Dennison
	Image Interpretation - Plain X-rays of the Adult Chest: Interstitial Lung Disease	Andrew Yeung
	Image Interpretation - Plain X-rays of the Adult Chest: Nodules	Matthew Scott

Pathology (Adult Chest) <i>[continued]</i>	Image Interpretation - Plain X-rays of the Adult Chest: Hila, Mediastinum and Heart	Andrew Yeung John Tuckett
	Image Interpretation - Plain X-rays of the Adult Chest: Pleural Conditions and Diseases	Matthew Scott
	Image Interpretation - Plain X-rays of the Adult Chest: Emergency, Lines and Instrumentation	John Tuckett
Self-Evaluation (Adult Chest)	Image Interpretation - Plain X-rays of the Adult Chest: Self-Evaluation	Sally Athey Dorothy Keane

**Module 06** Image Interpretation of the Paediatric Skeleton: Introduction *[Live date: May 2011]*

Course	Session	Author(s)
Introduction (Paediatric)	Image Interpretation of the Paediatric Skeleton: Introduction	Dorothy Keane
	Image Interpretation of the Paediatric Skeleton: Bone Development	Dorothy Keane
	Image Interpretation of the Paediatric Skeleton: Pathology	Dorothy Keane
	Image Interpretation of the Paediatric Skeleton: Fractures	Dorothy Keane

**Module 07** Image Interpretation of the Paediatric Skeleton: Axial and Appendicular Skeleton *[Live date: May 2011]*

Course	Session	Author(s)
Hand (Paediatric)	Image Interpretation of the Paediatric Skeleton: Hand - Session 1	Paul O'Riordan
	Image Interpretation of the Paediatric Skeleton: Hand - Session 2	Paul O'Riordan
Wrist (Paediatric)	Image Interpretation of the Paediatric Skeleton: Wrist - Session 1	Paul O'Riordan
	Image Interpretation of the Paediatric Skeleton: Wrist - Session 2	Paul O'Riordan
Radius and Ulna (Paediatric)	Image Interpretation of the Paediatric Skeleton: Radius and Ulna	Charlotte Ansell
Elbow (Paediatric)	Image Interpretation of the Paediatric Skeleton: Elbow - Session 1	Nick Woznitza
	Image Interpretation of the Paediatric Skeleton: Elbow - Session 2	Nick Woznitza
Shoulder and Humerus (Paediatric)	Image Interpretation of the Paediatric Skeleton: Shoulder and Humerus - Session 1	Joanne Hargreaves
	Image Interpretation of the Paediatric Skeleton: Shoulder and Humerus - Session 2	Joanne Hargreaves
Foot and Calcaneum (Paediatric)	Image Interpretation of the Paediatric Skeleton: Foot and Calcaneum - Session 1	Nick Woznitza
	Image Interpretation of the Paediatric Skeleton: Foot and Calcaneum - Session 2	Nick Woznitza

Ankle (Paediatric)	Image Interpretation of the Paediatric Skeleton: Ankle - Session 1	Nick Woznitza
	Image Interpretation of the Paediatric Skeleton: Ankle - Session 2	Nick Woznitza
Knee, Tibia and Fibula (Paediatric)	Image Interpretation of the Paediatric Skeleton: Knee, Tibia and Fibula - Session 1	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Knee, Tibia and Fibula - Session 2	Claire Giles
Pelvis and Hip (Paediatric)	Image Interpretation of the Paediatric Skeleton: Pelvis and Hip - Session 1	Joanne Hargreaves
	Image Interpretation of the Paediatric Skeleton: Pelvis and Hip - Session 2	Joanne Hargreaves
Bones of the Thorax and Spine (Paediatric)	Image Interpretation of the Paediatric Skeleton: Bones of the Thorax and Spine - Session 1	Dorothy Keane Susan Gowdy
	Image Interpretation of the Paediatric Skeleton: Bones of the Thorax and Spine - Session 2	Dorothy Keane
Skull and Facial Bones (Paediatric)	Image Interpretation of the Paediatric Skeleton: Skull and Facial Bones	Dorothy Keane
<b>Module 08</b> Image Interpretation of the Paediatric Skeleton: Non-accidental Injury <i>[Live date: May 2011]</i>		
<b>Course</b>	<b>Session</b>	<b>Author(s)</b>
Non-accidental Injury (Paediatric)	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 1	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 2	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 3	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 4	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 5	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 6	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 7	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 8	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 9	Claire Giles
	Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 10	Claire Giles
Image Interpretation of the Paediatric Skeleton: Non-accidental Injury - Case Study 11	Claire Giles	

<b>Module 09 Image Interpretation of the Paediatric Skeleton: Self-Evaluation [Live date: May 2011]</b>		
<b>Course</b>	<b>Session</b>	<b>Author(s)</b>
Self-Evaluation (Paediatric)	Image Interpretation of the Paediatric Skeleton: Self-Evaluation - Session 1	Dorothy Keane
	Image Interpretation of the Paediatric Skeleton: Self-Evaluation - Session 2	Dorothy Keane
	Image Interpretation of the Paediatric Skeleton: Self-Evaluation - Session 3	Dorothy Keane
	Image Interpretation of the Paediatric Skeleton: Self-Evaluation - Session 4	Dorothy Keane