

ONZ-ANZBMS Clinical Densitometry Course Programme 2019

Time		Topic	Speaker
Saturday 6 April, 2019			
0815	0820	Welcome /Course Overview	Chris Schultz
0820	0915	Principles of Bone Mass Measurement, and Essential Anatomy	Chris Schultz
0915	1030	Osteoporosis: Biology, Epidemiology and Treatment	Ian Reid
1030	1050	Coffee Break	
1050	1120	Introduction to Statistics for Densitometry	Chris Schultz
1120	1230	Interpretation of DXA and Reporting DXA scans	Ian Reid
1230	1300	Lateral Vertebral Assessment (LVA)	TBA
1300	1345	Lunch	
1345	1730	Workshops Day 1 (manufacturer specific) Tea and Coffee at 1515	
1345	1430	Techniques of DXA Scanning (acquisition & analysis)	Chris Schultz/ Paula Monahan
1430	1730	Interactive session with tutors - <i>Split into technologists/doctors groups</i>	Doctors: TBA Technicians: Bobby Mihov, Paula Monahan
Sunday 7 April 2019			
0815	0915	Pitfalls of DXA and Errors in Reporting	Mark Bolland
0915	0945	Paediatric DXA	Tim Cundy
0945	1030	Radiation in Bone Densitometry	Lindsay Plank
1030	1045	Coffee Break	
1045	1145	DXA Quality Assurance (QA / QC) Information Systems Management	Chris Schultz
1145	1200	Exam Details	Chris Schultz
1200	1215	Accreditation / Wrap-up	Chris Schultz
1215	1300	Lunch	
1300	1500	Interactive session with tutors - <i>Split into Technologists/doctors groups</i> . Including: Professional Issues in Densitometry for Technologists	Anne Horne, Chris Schultz, Ian Reid