

# ONZ - ANZBMS Clinical Densitometry Course Programme 2023

Date	Day	Time		Duration	Presenter
Saturday 29 July	1	8.15 – 8.20	Welcome/Course Overview	0:05	Chris Schultz
		8.20 – 9.05	Bone biology and the Epidemiology of Osteoporosis	0:45	Ian Reid
		9.05 – 9.35	Principles of Bone Mass Measurement	0:30	Chris Schultz
		9.35 – 10.20	Radiation in Bone Densitometry	0:45	Lindsay Plank
		10.20 – 10.50	Treatment of Osteoporosis	0:30	Ian Reid
		10.50 – 11.10	Break	0:20	
		11.10 – 11.25	Essential Anatomy	0:15	Chris Schultz
		11.25 – 11.55	Introduction to Statistics for Bone Densitometry	0:30	Chris Schultz
		11.55 – 13.00	Interpretation of DXA and Reporting DXA scans	1:05	Ian Reid
		13.00 – 13.45	Lunch	0:45	
		13.45 – 17.15	<b>Workshop Day 1 (manufacturer specific) with break at 15:15</b>		Faculty
		13.45 – 14.25	Techniques of DXA scanning	0:40	Session leader
		14.25 – 17.15	Interactive session with tutors	2:35	<i>Split into Technologists/Doctors groups</i>
Sunday 30 July	2	9.00 – 9.45	Pitfalls of DXA & Errors in Reporting	0:45	Mark Bolland/IRR
		9.45 – 10.15	Paediatric DXA	0:30	Craig Jefferies
		10.15 – 10.45	Lateral Vertebral Assessment (LVA)	0:30	Ian Reid
		10.45 – 11.00	Morning Tea Break	0:15	
		11.00 – 11.30	DXA Quality Assurance (QA / QC)	0:30	Chris Schultz
		11.30 – 12.00	Information systems management	0:30	Chris Schultz
		12.00 – 12.05	Exam Details	0:05	Chris Schultz
		12.05 – 12.15	Accreditation / Wrap-up	0:10	Chris Schultz
		12.15 – 12.45	Lunch	0:30	
		12.45 – 15.30	<b>Workshop Day 2 (manufacturer specific)</b>	2:45	Faculty
		12.45 – 15.30	DXA (manufacturer specific)		Faculty
			Advanced DXA and Body Composition		Faculty
			DXA Reporting - Interactive Session		Ian Reid