

# ANZBMS

## Registrar Clinical Densitometry Course Programme

Time		Module	Co-ordinator
08.30		Welcome	Nick Pocock
08.30	09.15	Bone biology and Biomechanics of bone. Epidemiology of Osteoporosis	Weiwen Chen
		0.45	
09.15	10.15	Interpretation of DXA	Nick Pocock
		1.00	
10.15	10:45	Coffee	
		0.30	
10.45	11.30	LVA, Paediatric DXA, Radiation	Chris Schultz
		0.45	
11.30	12.00	Non DXA Modalities: QCT, HRpQCT, QUS	Weiwen Chen
		0.30	
12.00	13.00	TBS / Absolute Fracture Risk	Nick Pocock
		1.00	
13.00	14.00	Lunch	
		1.00	
14.00	14.45	Body Composition	Chris Schultz
		0.45	
14.45	15.30	Essentials of Treatment of Osteoporosis	Weiwen Chen
		Role of Bone turnover markers	
		0.45	
15.30	17:00	<b>DXA Workshop</b> <u>Including</u> Pitfalls of DXA and DXA reporting Bone turnover markers Non osteoporotic causes of bone fragility Other diseases and bone fragility CKD, OI, Pagets, etc	Pocock/ Chen/Schultz