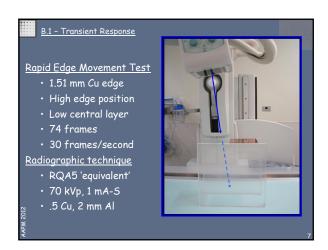
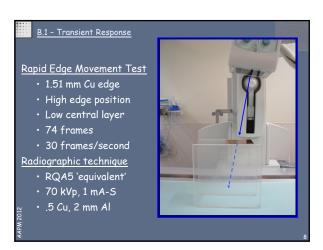
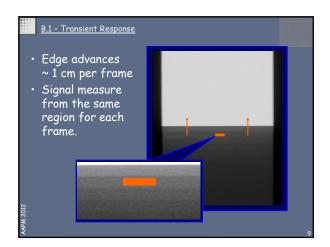
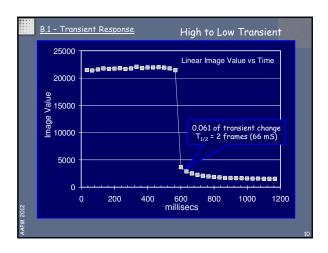


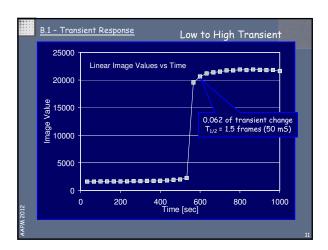
B.1 - Acquis	sition lag	
	 Tomosynthesis requires the acquisition of many views acquired as a very rapid sequence. Minimal lag from frame to frame is required 	
AAPM 2012		6

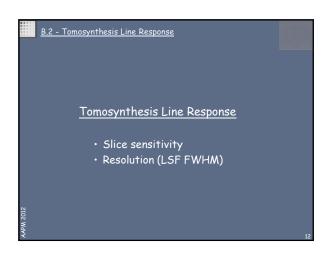


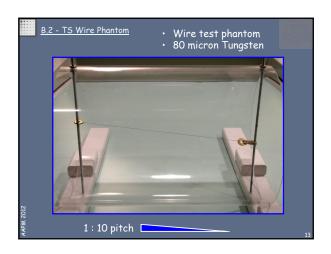


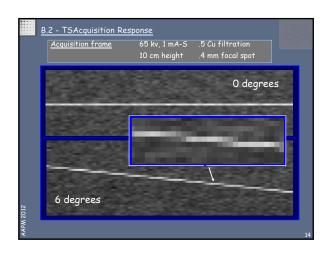


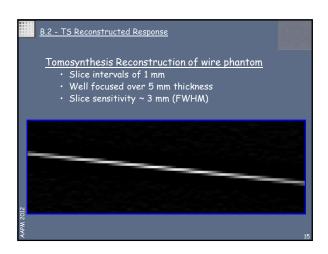


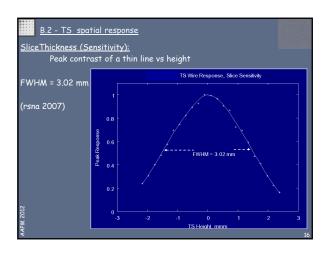


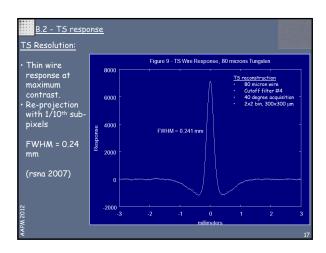


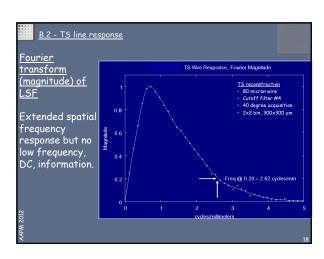


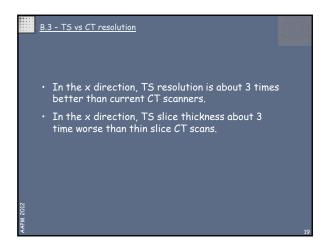


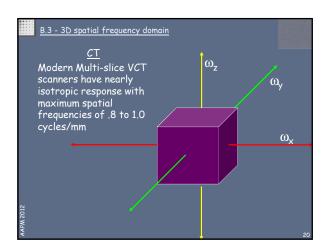












<u>B.3 - C</u>	T Resolution		(2006 SPIE)	
	<u>Clinical</u>	Multi-slice scanners		
	 Axial 10% MTF Freq. 			
For purposes of comparison, we express typical VCT performance as: • 1.00 mm (FWHM PISF) • 0.83 cycles/mm (10% MTF)				
₹				

