

Royal United Hospital, Bath  
 Medical Physics & Bioengineering Department  
 Nuclear Medicine Section  
 Imaging Procedures

	<i>Study Name</i>	
	<i>BONE SCAN (WHOLE BODY)</i>	
	<i>BONE SCAN &amp; CT/SPECT</i>	
	<i>3 PHASE BONE SCAN</i>	
	<i>BONE MARROW SCAN</i>	
	<i>LUNG SCAN (Perfusion Only)</i>	
	<i>LUNG SCAN (Ventilation and Perfusion)</i>	
	<i>MULTI-GATED CARDIAC SCAN (MUGA)</i>	
	<i>MYCARDIAL PERFUSION IMAGING</i>	
	<i>DACROCYTOGRAM</i>	
	<i>DMSA SCAN</i>	
	<i>HEPATOBIILIARY SCAN</i>	
	<i>GASTRIC EMPTYING</i>	
	<i>G I BLEED</i>	
	<i>GALLIUM SCAN</i>	
	<i>BRAIN SCAN (DATSCAN)</i>	
	<i>LEUKOSCAN</i>	
	<i>LIVER/SPLEEN</i>	
	<i>LYMPHOGRAM</i>	
	<i>MIBG SCAN</i>	
	<i>MAG3 RENO</i>	
	<i>MAG3 + MICTURATING CYSTOGRAM</i>	
	<i>MECKELS SCAN</i>	

	<i>OCTREOSCAN</i>	
	<i>PARATHYROID WASHOUT</i>	
	<i>SENTINEL NODE</i>	
	<i>THYROID SCAN (123I)</i>	
	<i>THYROID SCAN (P/TECH)</i>	
	<i>WHITE CELL 111IN SCAN</i>	