

Urinary Bladder US Technologist Worksheet

St Vincents Riverside Southside Clay St Johns Imaging Center Arlington ER Westside ER Beach ER
Optimal Forbes Southside Clay Mandarin Westside St Johns Town Center Orange Park

Patient Name: _____ MMI: _____ Age: _____

History/Symptoms: _____

Dysuria	UTI	Urgency	Bladder Cancer	Prostate Ca	Prostatectomy
Hematuria	Outlet Obstruct	Incontinence	TURB Surgery	TURP Surgery	Hysterectomy

BLADDER

distended	decompressed	Foley	suprapubic	poorly vzld	Jets?	R	L
Mass	N	Y	Wall Thickness	mm (<3 mm when distended, <5 mm when nondistended)			
Stones	N	Y	Pre-Void Volume	mL (normal 300-400 mL when distended)			
Debris	N	Y	Post-Void Volume	mL (<50 mL adults, <50-100 mL in elderly)			
Other Findings:							

PROSTATE

Size	x	x	cm	(normal 3 x 3 x 5 cm or 15-30 mL)			
Mass	N	Y					
Vascularity	nml	↑					
Other Findings:							

Sonographer's Impression: _____

Sonographer's Name, Date & Time: _____ # Images _____

Not Intended for Treatment Planning

MI-0603
(Revised 6/2025)

Tech Wrksht - "Urinary Bladder US Chrtform"