Retroperitoneal

<u>Ultrasound</u>

(Renal + Bladder)

Patient Name:	MR#:/
Referring Physician:	Tech:
Reason for Study:	
Patient History:	
RIGHT KIDNEY: Vol:mL	LEFT KIDNEY: Vol:mL
xxcm	xx cm
Echogenicity:	Echogenicity:
Normal □ Increased □	Normal ☐ Increased ☐
Cortical Thickness: mm	Cortical Thickness: mm
WNL □ Increased □ Decreased □	WNL □ Increased □ Decreased □
Possible Stones:	Possible Stones:
No □ Yes □	No □ Yes □
Hydronephrosis:	Hydronephrosis:
No □ Mild □ Moderate □ Severe □	No □ Mild □ Moderate □ Severe □
RK Findings:	LK Findings:
BLADDER: Well-Distended □ Contracted □ Over	r-Distended
Foley Cath Debris seen I <i>If so, is it gravity d</i>	
Bladder Dimensions: x x x	cm Pre-Void Volume: mL
Wall Thickness: mm Bladder Wall: V	VNL □ Thickened □ Irregular □
Ureter Jets Seen: Not Visualized ☐ Right ☐ Left ☐	Dilated Ureter seen: No ☐ Right ☐ Left ☐
If a Post-void was requested please have the patie	ent void their bladder and take the following measurements
Post-Void Dimensions: x x	cm Post-Void Volume: mL
If a true post-void we Foley Cath was inserted after pre-void scan ☐ Patient refused	as not possible but requested, why?
Bladder Findings:	

Comments:	