

UNIVERSITY OF WASHINGTON MEDICAL CENTER
PRELIMINARY RENAL/PANCREAS TRANSPLANT ULTRASOUND REPORT

Patient Name:

MRN:

Exam date:

DOB:

Sonographer:

Indication:

Date of transplant:

Comparison study:

KIDNEY TX

Length: cm RLQ LLQ
Echogenicity: normal ☐ hyperechoic ☐ hypoechoic ☐
Hydronephrosis: no ☐ mild ☐ moderate ☐ severe ☐
Perfusion: good ☐ fair ☐ poor ☐

Renal Transplant Arterial Doppler:

	PS cm/s	prev. PS cm/s	RI	Prev. RI	Details: upstroke, stenosis, etc
MRA Prox					
MRA Mid					
MRA Distal					
Segmental upper					
Segmental mid					
Segmental lower					

Renal Transplant Venous Doppler:

	PV cm/s	prev. PV cm/s
MRV		

PANCREAS TX

Location: RLQ LLQ
Orientation:
Pancreatic Duct: mm
Echogenicity: normal ☐ hyperechoic ☐ hypoechoic ☐
Perfusion: good ☐ fair ☐ poor ☐

Patent?	Head	Body	Tail
Arterial	☐	☐	☐
Venous	☐	☐	☐

Pancreas Transplant Arterial Doppler:

	Patent?	PV cm/s
Y-Graft anastomosis	yes ☐ no ☐	
Splenic artery	yes ☐ no ☐	
SMA	yes ☐ no ☐	

Pancrease Transplant Venous Doppler:

	Patent?	PV cm/s
PV at anastomosis	yes ☐ no ☐	
Splenic vein in body	yes ☐ no ☐	

Iliacs:

	PV cm/s
External iliac artery	
External Iliac vein	

Fluid Collections: yes ☐ no ☐

Comments: