

UNIVERSITY OF WASHINGTON MEDICAL CENTER
PRELIMINARY LIVER TRANSPLANT ULTRASOUND REPORT

MRN:

DOB:

Sonographer:

Date of transplant:

Comparison study:

<u>Liver</u>		<u>Bile Ducts</u>	
Parenchyma: homogeneous ☐ heterogeneous ☐		CHD	mm
mild ☐ moderate ☐ severe ☐		CBD	mm
Echogenicity: normal ☐ hyperechoic ☐ hypoechoic ☐		Intrahepatic ductal dilatation: Y/N	
LIRAD visualization: A ☐ B ☐ C ☐		RHD	mm LHD mm
LIRAD observation(s): none ☐ or see below			
<u>Pancreas</u>		<u>Spleen</u>	
Documented head ☐ body ☐ tail ☐		Size:	cm cm cm
Echogenicity normal ☐ hyperechoic ☐ hypoechoic ☐		vol	cm ³
Duct: mm			
DOPPLER ASSESSMENT			
<u>Transplant Liver Arterial Doppler</u>			
	RI	prev. RI	details: upstroke, stenosis, etc
<u>PHA</u>			
<u>RHA</u>			
<u>LHA</u>			
<u>Transplant Liver Venous Doppler</u>			
	PV cm/s	prev. PV	details: HP/waveform, etc
<u>MPV</u>			
<u>RPV</u>			
<u>LPV</u>			
<u>SV</u>			
	phasic flow?		
<u>RHV</u>	yes ☐ no ☐		
<u>MHV</u>	yes ☐ no ☐		
<u>LHV</u>	yes ☐ no ☐		
<u>IVC</u>	yes ☐ no ☐	PV:	cm/s

Comments:

Ascites: yes ☐ no ☐

Fluid Collection: