

# LIVER DOPPLER

Patient Name \_\_\_\_\_

Date \_\_\_\_\_ Ordering \_\_\_\_\_ Tech \_\_\_\_\_

DOB \_\_\_\_\_

Indication \_\_\_\_\_

MRN \_\_\_\_\_

	Patent	Thrombus	Flow Direction	Velocity
<b>Portal V</b>				
Main	Yes No	Partial Complete	Normal / Abnormal	_____ cm/s
Left	Yes No	Partial Complete	Normal / Abnormal	_____ cm/s
Right	Yes No	Partial Complete	Normal / Abnormal	_____ cm/s
<b>Hepatic A</b>				
Main	Yes No			_____ cm/s
Left	Yes No			
Right	Yes No			
<b>Hepatic Vs</b>				
Left	Yes No			
Mid	Yes No			
Right	Yes No			
<b>IVC</b>	Yes No	Partial Complete		
<b>Splenic V</b>	Yes No	Partial Complete	Normal / Abnormal	

**AP Diameter of MPV** \_\_\_\_\_ cm

**Ascites** Yes No

**Collaterals** Yes No

**Spleen** \_\_\_\_\_ cm

**COMMENTS**

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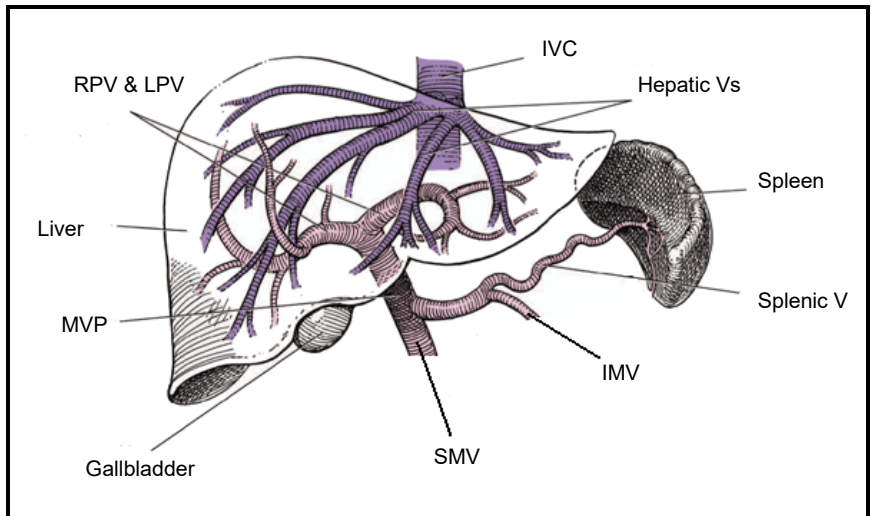
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Portal Veins (Main, Left and Right) - normal blood flow is ANTEGRADE FLOW.  
 Splenic Vein - normal blood flow is ANTEGRADE FLOW.  
 ANTEGRADE (Hepatopetal) Flow is toward the liver.  
 RETROGRADE (Hepatofugal) Flow is away from the liver (wrong direction).