NATURAL HISTORY STUDY OF NON-A, NON-B POST-TRANSFUSION HEPATITIS

F	Reco	LIVER-SPLEEN SCAN/BARIUM SWALLOW REPO		
PA	TIENT	ID:IDFIELDS		
		PLEASE COMPLETE APPROPRIATE SECTIONS		
Q	14	AL AD DM		
1.a	DA	TE OF LIVER-SPLEEN SCAN: $ \frac{\partial I_{A}}{\partial I_{A}} - \frac{\partial I_{A}}{\partial I_{A}} - \frac{\partial I_{A}}{\partial I_{A}} $		
Þ	RES (CIR	SULTS OF THE LIVER SPLEEN SCAN RCLE ALL THAT APPLY)		
			YES	NO
	a.	Increased isotope uptake in the liver	1	2 QIB_A
	b.	Increased isotope uptake in the spleen		2 QIB-B
	C.		1	2 410-0
		Increased isotope uptake in the vertebrae	1	2 QIB-C
	d.	Inhomogeneous (salt and pepper) distribution in the liver	1	2 QIB-D
	Θ.	Space occupying lesion(s) in the liver		S sea and
Q2 2.a		Space occupying lesion(s) in the liver E OF BARIUM SWALLOW: $ Q_{A}^{A} - Q_{A}^{A} - Q_{A}^{A} $	1	2 QIB-E
b	RESU	ILTS OF THE BARIUM SWALLOW		

		YES	NO	
a.	Varices present	4	2	O2B-A

Physician's or Research Assistant's signature and date

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LSP