	Fibroscan	
Honoth	He R	Patient ID ID
Hepati		Date of Exam: DOEDATE
Receivel N		Time of Exam: DOEHR : DOEMN
		Protocol timepoint (see codes): TMPT
SECTION I: EVALUATION		
1. Height:	HGT 1 inches 2 I cm HINCM I No	t done
2. Weight:	<b>WGT</b> 1 □ lbs. 2 □ kg <b>WLBKG</b> □ No	t done
3. Was the patient fasting for this visit <i>(optimal is 12 hours, minimum is 3 hours)?</i> □ Yes □ No □ Unknown <b>FASTYN</b>		
If Yes, number of hours fasting <i>(round to nearest hour)</i> : □ Unknown FASTHR		
SECTION II: PROCEDURE		
1. Operator initials <i>(first, middle, last)</i> : <b>OPID</b>		
2. Probe type: 1  Small/pediatric 2  Medium 3  Large/XL Unknown PROBE		
3. Was elastography data obtained? □ Yes □ No ELAST		
lf Yes,		
a.	Number of valid measurements:	□ Not available NUMVM
b.	Stiffness, Median <i>:</i>	kPa <b>STIFFMED</b>
С.	Stiffness, Interquartile range (IQR):	kPa □ Not available STIFFIQR
d.	CAP, Median:	dB/m 🛛 Not available CAPMED
e.	CAP, Interquartile range (IQR):	dB/m 🛛 Not available CAPIQR
f.	Percent success:%	□ Not available SUCCESS
If No, reason <i>(check all that apply)</i>		
Excessive depth from skin surface to liver surface EXDEP		
	Non-quantifiable data	NOQDATA
	Chest wall deformity	DEFORM
	Ascites	ASCITE
	High interquartile range/median (IQR/M) ratio	HIQRM
Other NOEOTH, specifyNOEOTHS		