MEDICAL SOURCE STATEMENT

LIVER DISEASE

Instructions/ Disclosure: This form is intended to be completed by a treating medical provider for the listed patient. If you are unable to provide an answer to a question, please mark "N/A" or leave it blank. Please note this information will only be used in strict confidence for evaluation of the Patient's claim for disability by the Social Security Administration and will not be used in any other way.

	PATIENT :	INFORMATIC	ON	
Last Name:	First Name:			th:
	PROVIDER & C	LINIC INFORMA		
Provider Name:			Area(s) of Practi	ice:
Clinic Name:				
Address:		Office Number:		Fax Number:
Date of Patient's First Exam:		Date of Patient's	Most Recent Exam:	
Today's Date:				
Today s Date.				
2. Please cite any objectiv	ve medical evidence confirmi	ng the diagnoses	:	
3. What treatment or me	dication has the patient unde	rgone and what	is the current p	orognosis?
4. What symptoms does t	he patient experience and wh	nat are the side e	ffects of treatm	ent/medication?
5. Does the Patient's diag	nosis/diagnoses result in por	tal hypertension	. cholestasis. ex	atrahepatic manifestations, or

liver cancer? If so, please explain?

Hemorrhaging Pruritis (itching)		Mild	Moderate	Severe
Pruritis (itching)				
Fatigue				
Nausea				
Loss of Appetite				
Sleep Disturbances				
Jaundice				
Enlargment of the liver and spleen				
Ascites				
Peripheral edema				
Altered mental state				
Does the patient have diagnosed chronic livespite continuing treatment as prescribed, assecutive 6-month period? YES: NO:		-		
spite continuing treatment as prescribed assecutive 6-month period?	, present on at	least 2 evalua		days apart v
spite continuing treatment as prescribed assecutive 6-month period? YES: NO:	present on at	thoracentesis?	ions at least 60 of YES: Ne imaging or physical	days apart v

		ve diagnosed chronic liver disease with spontaneous bacterial peritonitis with peritoneal fluid neutrophil count of at least 250 cells/mm3?
		NO: □
12. Does t	he patient ha	ve diagnosed chronic liver disease with hepatorenal syndrome? YES: \Box NO: \Box
a) If YE S	S, has there be	een a serum creatinine elevation of at least 2 mg/dL? YES: NO:
b) If YES	S, has there be	en oliguria with 24-hour urine output less than 500 mL? YES: NO:
c) If YES	S, has there be	en sodium retention with urine sodium less than 10 mEq per liter? YES: NO:
13. Does t	he patient ha	ve diagnosed chronic liver disease with hepatopulmonary syndrome? YES: NO:
•	ES, has there be sea level?	been arterial oxygenation (PaO2) on room air of 60 mm Hg or less, at test sites less than 3000 feet
Y]	ES:	NO: □
b) If YE feet?	$\mathbf{E}\mathbf{S}$, has there b	been arterial oxygenation (PaO2) on room air of 55 mm Hg or less, at test sites from 3000 to 6000
Y	ES:	NO: □
c) If YES	s, has there be	en arterial oxygenation (PaO2) on room air of 50 mm Hg or less, at test sites above 6000 feet?
Y	ES:	NO: □
	onary arterio	ave diagnosed chronic liver disease with hepatopulmonary syndrome and documentation of ovenous shunting by contrast-enhanced echocardiography or macroaggregated albumin lung
Y	ES:	NO: □
abnormal	behavior, co , delirium, stu	have diagnosed chronic liver disease with hepatic encephalopathy and documentation of gnitive dysfunction, changes in mental status, or altered state of consciousness (for example, upor, or coma), present on at least two evaluations at least 60 days apart within a consecutive
Y	ES:	NO: □
a) If Y I shun		been a history of transjugular intrahepatic portosystemic shunt (TIPS) or any surgical portosystemic
Y	ES: □	NO: □

10. Please list the dates and volume of blood (in units) of any blood transfusions the patient has required due to

gastrointestinal hemorrhaging:

b)		been asterixis or other fluctuating physical neurological abnormalities that have occurred on at least at least 60 days apart?			
	YES: □	NO: □			
c)		e been electroencephalogram (EEG) demonstrating triphasic slow wave activity that have occurred valuations at least 60 days apart?			
	YES:	NO: □			
d)	If YES , is there evaluations at lea	lab work showing a reading of serum albumin of 3.0 g/dL or less that occurred on at least two ast 60 days apart?			
	YES:	NO: □			
e)		ab work showing a reading of International Normalized Ratio (INR) of 1.5 or greater that occurred valuations at least 60 days apart?			
	YES:	NO:			
		ave end stage liver disease with SSA CLD scores of 22 or greater? YES: NO: NO: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: NO: NO: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: NO: NO: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: NO: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: NO: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores of 22 or greater? YES: Compared to the stage liver disease with SSA CLD scores or greater? YES: Compared to the stage liver disease with SSA CLD scores or greater? YES: Compared to the stage liver disease with SSA CLD scores or greater? YES: Compared to the stage liver disease with SSA CLD scores or greate			
17. Does the patient have diagnosed Inflammatory Bowel Disease (IBD) documented by endoscopy, biopsy, appropriate medically acceptable imaging, or operative findings with obstruction of stenotic areas (not adhesions) in the small intestine or colon with proximal dilatation, confirmed by appropriate medically acceptable imaging or in surgery, requiring hospitalization for intestinal decompression or for surgery, and occurring on at least two occasions at least 60 days apart within a consecutive 6-month period?					
	YES: □				
10 T		NO: □			
	Has the patient ha e consecutive 6-m	d two (2) of the following despite continuing treatment as prescribed and occurring within the			
sam	e consecutive 6-m	d two (2) of the following despite continuing treatment as prescribed and occurring within the			
a) A	e consecutive 6-m Anemia with hemog YES:	d two (2) of the following despite continuing treatment as prescribed and occurring within the onth period: globin of less than 10.0 g/dL, present on at least two evaluations at least 60 days apart?			

c)		nted tender abdominal mass palpable on physical examination with abdominal pain or cramping that controlled by prescribed narcotic medication?
	YES:	NO: □
d)	Perineal disease w medication?	rith a draining abscess or fistula, with pain that is not completely controlled by prescribed narcotic
	YES:	NO: □
e)	Involuntary weigh least two evaluation	t loss of at least 10 percent from baseline, as computed in pounds, kilograms, or BMI, present on at ons?
	YES:	NO: □
f)	Need for supplem catheter?	ental daily enteral nutrition via a gastrostomy or daily parenteral nutrition via a central venous
	YES: □	NO: □
19.	Does the patient h	ed YES to questions 17-18, please elaborate further: ave short bowel syndrome (SBS) due to surgical resection of more than one-half of the small ence on daily parenteral nutrition via a central venous catheter?
	YES:	NO: □
If Y	ES, pleas elaborate	further:
	I of less than 17.5	ave weight loss due to any digestive disorder despite continuing treatment as prescribed, with 0 calculated on at least two evaluations at least 60 days apart within a consecutive 6-month
	YES:	NO: □
If Y	ES, pleas elaborate	further:

diagnosed medical conditi	on(s):	•		·	•				
Occasionally lift and/or carry, including upward pulling (maximum):									
Less than 5 pounds	Less than 10 pounds	10-15 pounds	Up to	25 pounds	50 poi	inds or more			
Less than 5 pounds	requently lift and/or carry Less than 10 pounds	, including upward pulling (maximum): 10-15 pounds Up to 25 pounds 50 pounds or more							
	Stand and/or walk (with normal breaks) for a total of:								
less than 2 hours in an 8- hour workday	about 2-4 hours in an 8- hour workday	about 6 hours in hour workd		assistive de	required hand-held evice is necessary for ambulation				
	Sit (with norn	nal breaks) for a	total of:						
less than 2 hours in an 8- hour workday		must periodic	ally alterr	nate sitting an omfort (expla		g to relieve			
For any limitations indicate	d above, please elaborate fu	rther:							
22. Does the Patient suffer	, fram fatigue ar malaiga t	hat magulta in a cu	hatantial	l modulation of	f anangy?				
_	O:	nat results in a su	เอรเลแนล	reduction of	i energy:				
YES: U N	0: ⊔								
If YES, what diagnosed m	nedical condition(s) accoun	ats for the patient	's fatigue	or malaise?					
, 5	`,	•	8						
If YES to Question 22, approximately how much physical energy do you believe the Patient has for engaging in SEDENTARY or LIGHT level work activity over the course of an 8-hour workday:									
less than 2	hours about 2-3 hours	about 4-5 hours	about 5	-6 hours, with	n breaks	at least 6 hours			
Sedentary ¹									
Light ²									

21. Please indicate any EXERTIONAL LIMITATIONS the patient has or is likely to experience due to their

¹ Sedentary level work means the ability to sit for up to 6 hours in an 8-hour day and lift to 10 lbs. occasionally* during a day.

^{*}Occasionally means 1/3rd of the time over the course of an 8-hour work period.

² Light level work means the ability to stand and walk for up to 6 hours in an 8-hour day, lift 10 lbs. frequently** and 20 lbs. occasionally during a day.

^{**}Frequently means 2/3^{rds} of the time over the course of an 8-hour work period.

23. Please indicate any to their diagnosed med			ONAL LIM	IITATIONS	the Patie	nt has or is	likely to e	experience o	due
vv vv w.ugvxvuv		No Lim	itations	Occasiona	lly*	Frequentl	y**	Never	
Climbing – ramps/stairs)						
Balancing)						_
Stooping)						_
Kneeling)						_
Crouching)						
Crawling)						
Reaching (including ov	erhead))						
24. Approximately whour day while perform					ould be "	off task" ov	ver the co	urse of an 8	}-
10%	15	5%	20	0%		25%		Other	
			C						
25. Approximately how conditions and treatmet. Comments:					he Patien	t is likely to	miss due	to their mo	edica
Provider's Name and Designation			_		Provider's	Specialty			
Provider Signature					Date				
		то		THIS REPO	ORT				
Email :			M	Iail :			Fax:		

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PRIVACY ACT NOTICE: The information requested on this form will be used in deciding this patient's Social Security Disability Claim. Failure to complete this form may result in a delay in processing the claim. Information furnished on this form may be disclosed by the Social Security Administration to another person or governmental agency only with respect to Social Security programs and to comply with Federal laws requiring the exchange of information between Social Security and other agencies.