

CF LIVER DISEASE (CFLD)

Name: ____

Date:

<u>Note:</u> This is not a test. This assessment has been developed to help you become more knowledgeable about your CF, with the help of your CF care team.

This assessment is to be completed by a person who is 16 or older with cystic fibrosis. For each question, please read all the answer choices carefully before choosing the <u>one</u> answer you think is <u>best</u>. If you don't know the answer, leave it blank and move on to the next question.

1.	Which of the following is correct?		5.	Symptoms of CF liver disease may be:
a)	CFLD occurs because people with CF have		a)	Headaches, fever, and decline in lung function
	damaged lungs	_	_ b)	Joint pain, exhaustion, and muscle spasms
_ b)	CFLD occurs because the pancreas does no		c)	Fatigue, bruising, and jaundice
	secrete enough chemicals and digestive enz	zymes		
	for normal digestion to occur	otiola (
_ C)	CFLD occurs because people with CF have bile, a fluid in the liver that helps digestion. T	•		
	can block the bile ducts (or tubes) in the live			
	time, blockages can cause scarring in the liv			
2.	How often does the CF Foundation recommend a person with CF, without live	r	6.	To treat CFLD, you should see a specialist
	disease, get an abdominal ultrasound?			called a, in addition to the CF care team.
a)	Every year	_	a)	Podiatrist
_ b)	Every year starting at age 3	_		
_ c)	Every two years starting at age 3	_	_ c)	Gynecologist
_ d)	Every five years	_	_ d)	General practitioner or family doctor
3.	Cirrhosis is:		7.	What is true about CFTR modulators and the liver?
a)	Bleeding in the liver		a)	
- /	•		_ ~,	to take CFTR modulators
,	•	_	_ b)	People with advanced liver disease may not be
_ d)	All of the above			able to take CFTR modulators
		=	_ c)	It is recommended that a hepatologist or GI doctor
4.				and a pharmacist closely watch people with CF
	can happen with CFLD. It refers to:		N	liver involvement who take CFTR modulators
a)	Scarring of the liver	_	_ d)	•
_ b)	•			should get blood tests to check their liver All of the above
_ c)	•	_	_ e)	
_ d)	All of the above			
	SAVE	PRIN	Т	RESET FORM

CF R.I.S.E. was developed in collaboration with a multidisciplinary team of CF experts.

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