

Lastname

KUDRIN

Firstname

SERGEY

Code

HCV

Birthdate

11/04/1980

Operator

MAMONOVA

Date

17/06/16 09:30

Examination time

00:05:31

Examination

M

Stiffness (KPa)

8.5

IQR (KPa)

1.3

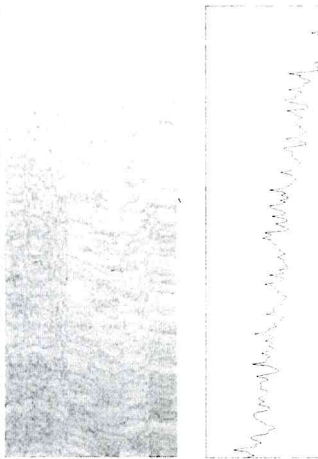
CS (KPa)

7.5

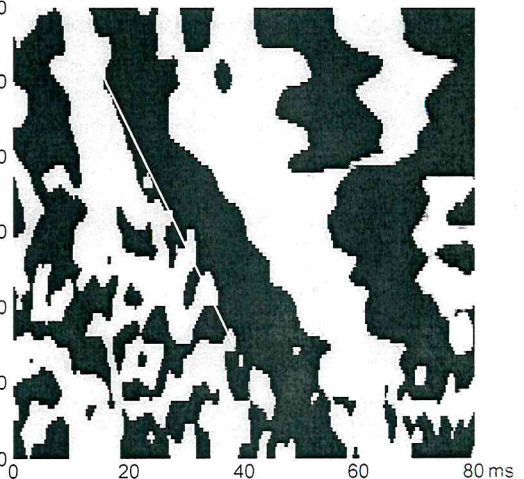
Success rate

79%

mm
20.0
30.0
40.0
50.0
60.0
70.0
80.0



mm
20.0
30.0
40.0
50.0
60.0
70.0
80.0



(01) E = 6.9 KPa	(12) E = 8.1 KPa
(02) E = 9.5 KPa	(13) E = 6.0 KPa
(03) E = 9.1 KPa	(14) E = 11.2 KPa
(04) E = 9.2 KPa	(15) E = 6.2 KPa
(05) E = 9.9 KPa	(16) E = 8.8 KPa
(06) E = 7.5 KPa	(17) E = 7.7 KPa
(07) E = 5.9 KPa	(18) E = 7.9 KPa
(08) E = 8.3 KPa	(19) E = 8.7 KPa
(09) E = 8.6 KPa	(20) E = 7.7 KPa
(10) E = 8.7 KPa	(21) E = 8.8 KPa
(11) E = 10.1 KPa	(22) E = 8.0 KPa

Test #6

Valid 22

Invalid 6

Fibroscan® is a medical device to be used as a diagnostic aid. Measurements should be performed by a certified operator. Results should be interpreted by a liver specialist doctor according to the clinical context and taking into account the number of valid measurements, their dispersion (IQR) and the success rate.

Printed on the 17/06/16 at 09:37:31

Среднее значение жесткости ткани печени **8.5*** кПа

Число измерений **22**

Интерквартильный интервал **1.3** кПа

Доля успешных измерений **79 %**

Результат исследования может указывать на наличие умеренно выраженного фиброза (**F2** по шкале METAVIR).

Примечание: данное заключение не является диагнозом и должно быть интерпретировано врачом в соответствии с лабораторными и клиническими данными.

*Адаптировано с поправкой на этиологию

- Bonder A, Afdhal N. Utilization of Fibroscan in clinical practice. Curr Gastroenterol Rep. 2014 ;16(2) :372-379
- Ziol M, Handra-Luca A, Kettaneh A, et al. Non-invasive assessment of liver fibrosis by measurement of stiffness in patients with chronic hepatitis C. Hepatology. 2005 ;41(1) :48-54.
- Sanchez-Conde M, Montes-Ramirez ML, Miralles P, et al. Comparison of transient elastography and liver biopsy for assessment of liver fibrosis in HIV/hepatitis C virus co-infected patients and correlation with non-invasive serum markers. J Viral Hepat. 2010 ;17(4) :280-286.
- Marcellin P, Bedossa P, et al. Non-invasive assessment of liver fibrosis by stiffness measurement in patients with chronic hepatitis B. Liver Int. 2009 ;29(2) :242-247.
- Corpechot C, El Naggar A, Poujol-Robert A, et al. Assessment of biliary fibrosis by transient elastography in patients with PBC and PSC. Hepatology. 2006 ;43(5) :1118-1124.

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