

## EXAMINATION

Date and time 2013-12-06 13:16:55

Operator EG

Device Fibroscan 502TOUCH F60093

Probe XL 9 90134

Examination XL (Liver)

Number of valid measurements 21

Number of invalid measurements 5

Success rate 81%

E (kPa)

Median

18.0

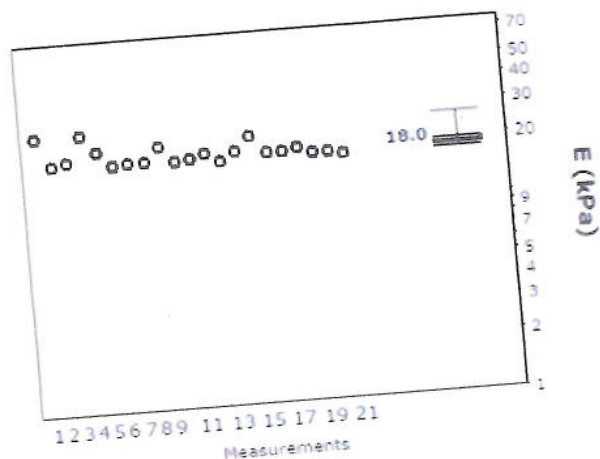
IQR\*

1.1

IQR\*/med

6 %

\*IQR: Interquartile range



### Comment

Estimated degree of hepatic fibrosis (METAVIR) by measuring liver stiffness is F 4

Probes must be calibrated every six months in order to maintain the performance characteristics of the device. FibroScan® is a medical diagnostic tool. The examination must be carried out by a certified operator. The result must be interpreted by a practitioner who is a liver specialist, according to the clinical context of the illness and taking into account the number of valid measurements, their scatter (IQR), and the success rate. [www.echosens.com](http://www.echosens.com)

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Report generated by FibroScan

Page 1/1