

# Unique combination of FibroMeter™ blood test with FibroScan® result for optimal liver fibrosis assessment

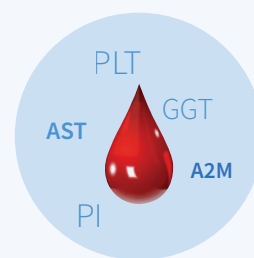
FibroMeter <sup>VCTE</sup>

▶▶▶ **First integrated diagnostic score meeting requirements of international guidelines:** combination of liver stiffness measurement (FibroScan®) and blood markers (FibroMeter™)

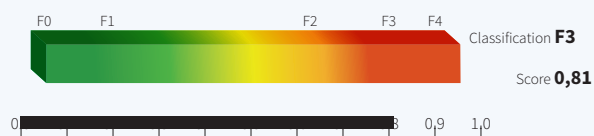
▶▶▶ **Best algorithm to identify and manage patient from early to advanced fibrosis:** maximized & consistent AUROCs performance across fibrosis stages (F2, F3, F4)

▶▶▶ **Optimal solution to confirm fibrosis stage assessment without liver biopsy:** improved balance of Positive Predictive Value and Negative Predictive Value

Liver stiffness  
FibroScan®

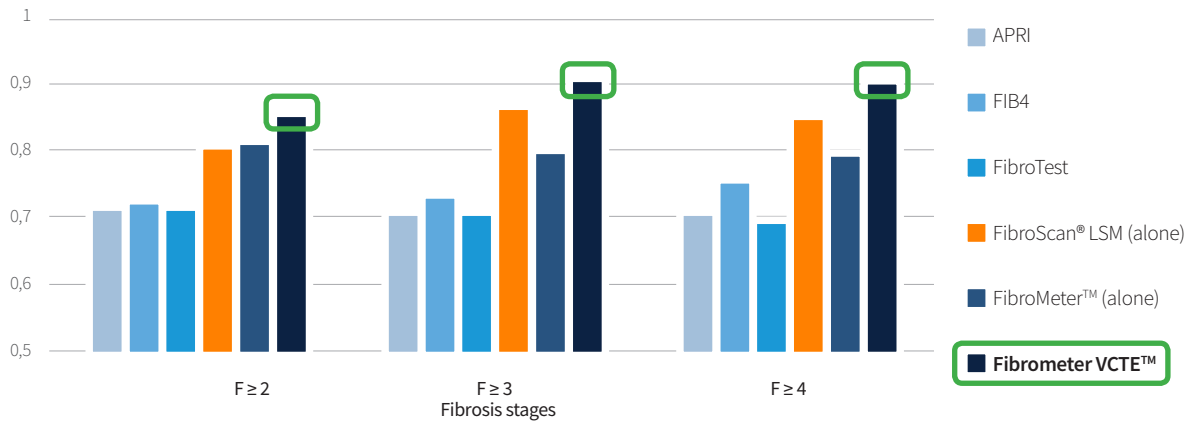


One **SCORE**, one **CLASSIFICATION**:  
optimum performance and easy to read



echosens™

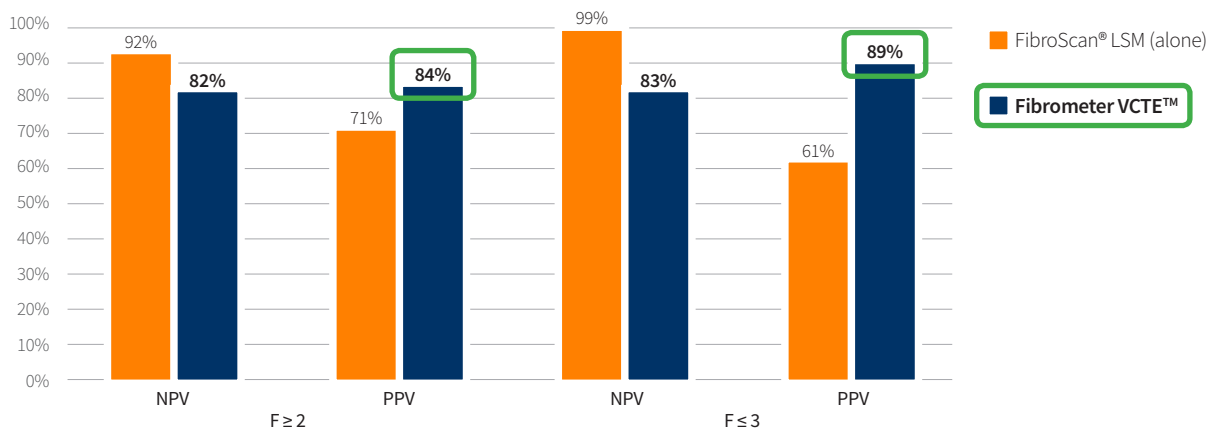
**Maximized & consistent performance across fibrosis stages (F2, F3, F4)**  
Performances in NAFLD patients (N = 225)



Ducancelle, J Clin Gastroenterology, 2017

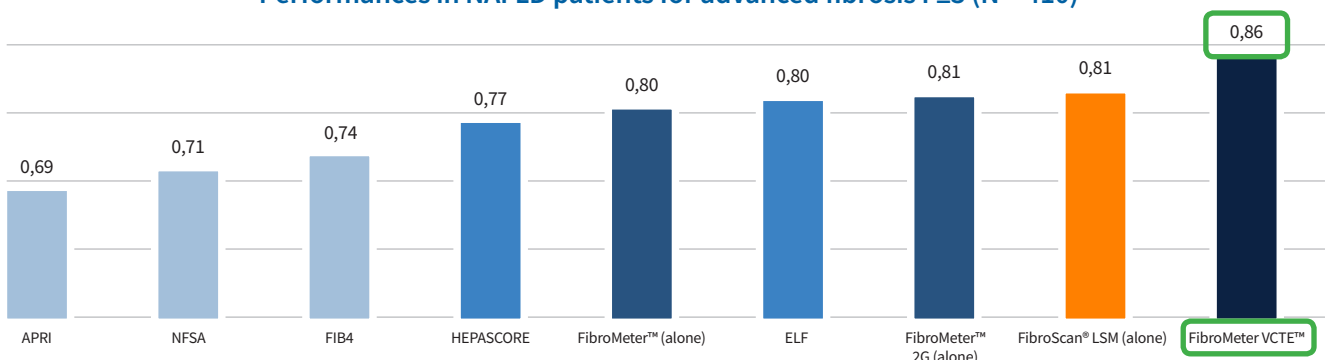
**Optimal balance of diagnostic PPV & NPV**

FibroScan® alone (LSM) and FibroMeter VCTE (FibroScan® + FibroMeter™) negative and positive predictive value (N=215)



Loong, J. Gastroenterol, 2016

**First-in-class clinical performance: FibroMeter VCTE™ outperforms other fibrosis tests**  
Performances in NAFLD patients for advanced fibrosis F ≥ 3 (N = 410)



AUROCs of tests for advanced fibrosis by kleiner F. Calès, poster #SAT279 ILC (EASL) 2019