Int-HUS

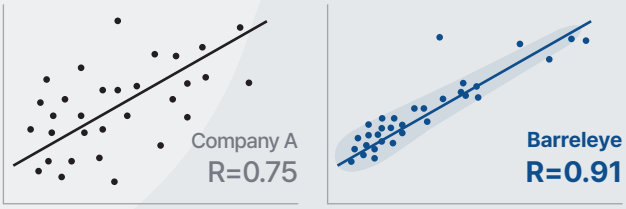
AI solution for Liver ultrasound fatty liver analysis

Characterization of liver tissue derived from ultrasound signals allows accurate estimation of the proportion of liver fat, **providing a reliable indicator for healthcare professionals to make informed decisions.**

Int HUS

Correlation with MRI-PDFF

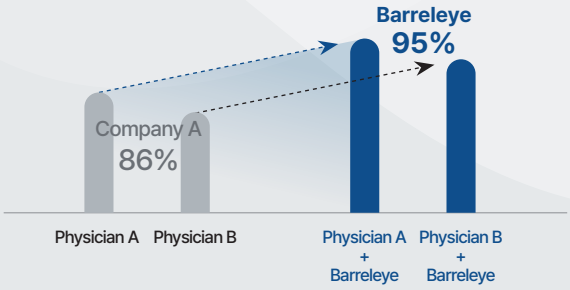
R=0.91

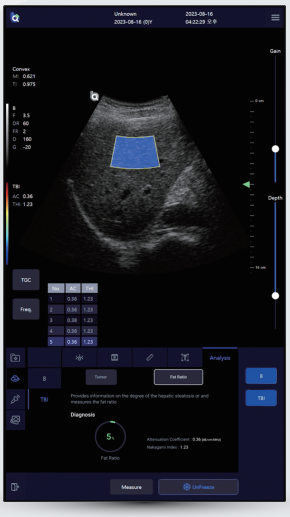


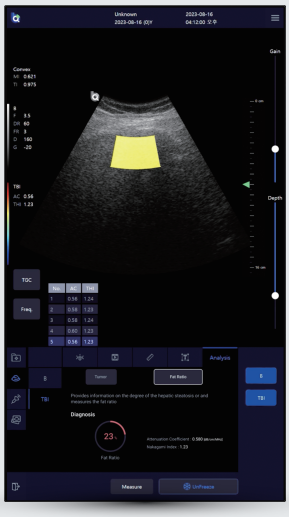
Int HUS

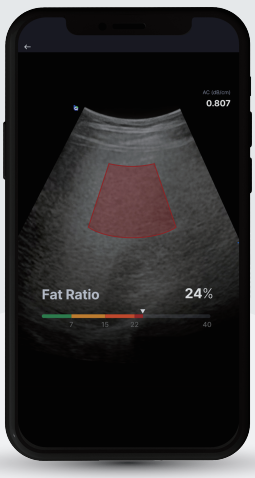
Inter user measurement agreement (2-raters ICC)

95% Match









Diagnostic accuracy comparable to MRI through AI analysis

Early detection and objective follow-up monitoring are possible through precise measurement of liver fat ratio

Biomechanical Characteristics Analysis [Attenuation Coefficient & Heterogeneity]

barreleye