Fig (1): The Receiver Operator Characteristic (ROC) curve of fibroscan to detect fibrosis degree in liver biopsy. (A) For F2, It was not accurate method (AUC= 0.243, 95% CI=0.074-0.411). (B) For F3, AUC was 0.82 (95% CI=0.66-0.97). At a cut-off point $\geqslant$ 10.9 kPa, fibroscan had sensitivity of 71.4% and specificity of 83.7 % in detecting F3 hepatic fibrosis in liver biopsy.