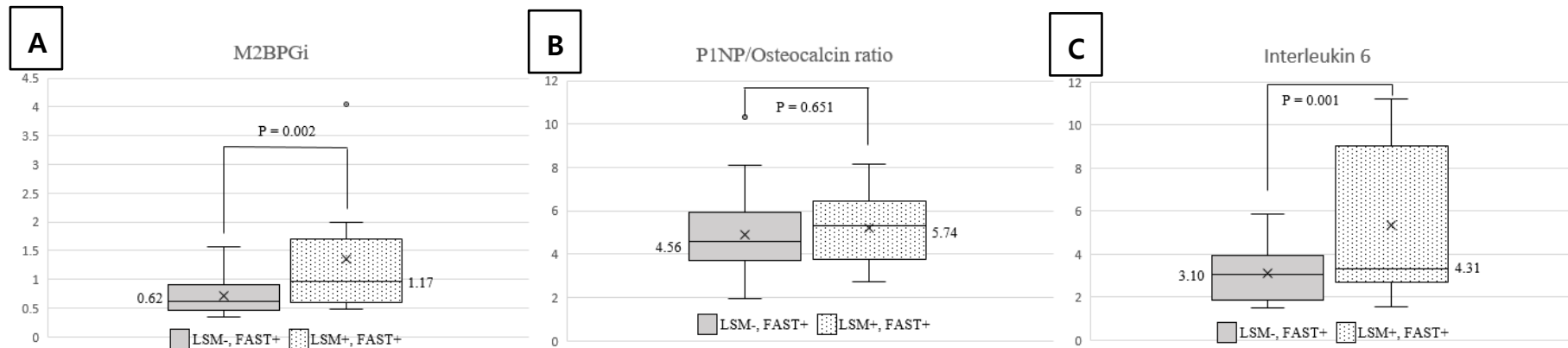


**Supplementary Figure 1.** (a) Boxplots comparing the median values and interquartile ranges of M2BPGi between a group with negative LSM (kPa) and positive FAST scores and a group with both negative LSM (kPa) and FAST scores. (b) Boxplots comparing the median values and interquartile ranges of the P1NP/Osteocalcin ratio between a group with negative LSM (kPa) and positive FAST scores, and a group with both negative LSM (kPa) and FAST scores. (c) Boxplots comparing the median values and interquartile ranges of interleukin 6 between a group with negative LSM (kPa) and FAST scores, and a group with both negative LSM (kPa) and FAST scores.

M2BPGi; Mac-2 binding glycosylation, P1NP; Procollagen type 1 N-terminal propeptide, LSM; Liver stiff measurement, FAST; Fibroscan-AST



**Supplementary Figure 2.** (a) Boxplots comparing the median values and interquartile ranges of M2BPGi between a group with negative LSM (kPa) and positive FAST scores, and a group with both positive LSM (kPa) and FAST scores. (b) Boxplots comparing the median values and interquartile ranges of P1NP/Osteocalcin ratio between a group with negative LSM (kPa) and positive FAST scores and a group with both positive LSM (kPa) and FAST scores. (c) Boxplots comparing the median values and interquartile ranges of interleukin 6 between a group with negative LSM (kPa) and positive FAST scores, and a group with both positive LSM (kPa) and FAST scores.

M2BPGi; Mac-2 binding glycosylation, P1NP; Procollagen type 1 N-terminal propeptide, LSM; Liver stiff measurement, FAST; Fibroscan-AST