

Improvement of γ -GTP, AST and ALT

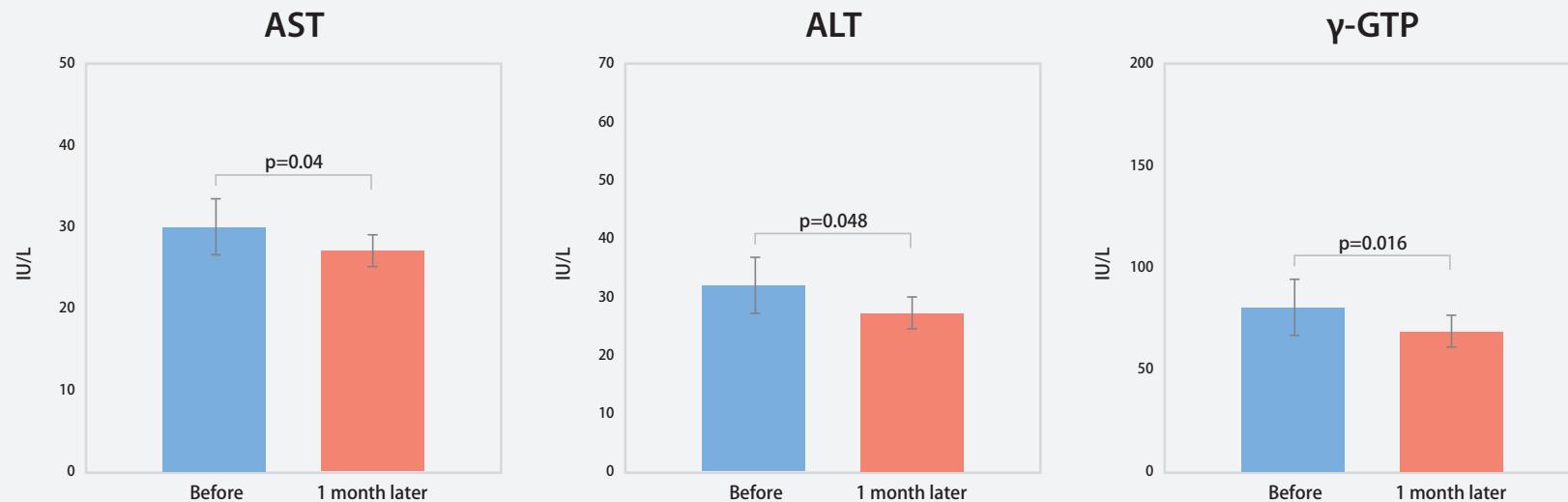
Study Protocol

Study design: Open label comparative trial

Subjects: 19 subjects (age : 38-69 years old)

Intake: THERACURMIN® 90mg x 2 /day, 1 months

THERACURMIN® ingestion significantly improved γ -GTP, AST and ALT.



- AST (GOT): Aspartate aminotransferase
- γ -GTP: γ -glutamyltransferase
- ALT (GPT): Alanine aminotransferase

Decrease of blood acetaldehyde

Study Protocol

Study design: Two arms, crossover open-label trial

Subjects: 7 male subjects (age : 37-48 years old)

Alcohol intake: Ethanol conversion 0.5 ml / kg

Intake: THERACURMIN® 30mg before alcohol intake

THERACURMIN® ingestion significantly lowered blood acetaldehyde concentration compared to mineral water.

