

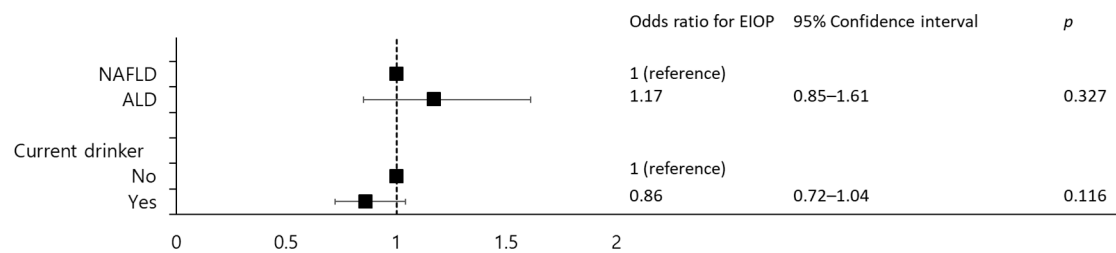
Direct effect (c') = 0.67 (0.47–0.85)

Indirect effect ($a \times b$) = 0.35 (0.31–0.40)

Total effect ($t = c' + a \times b$) = 1.02 (0.82–1.19)

Proportion mediated by indirect effect = 0.35 (0.28–0.44)

Supplementary Figure S1. Mediation analysis on the effect of insulin resistance on intraocular pressure. a , b , c and c' are path coefficients representing unstandardized regression weights and 95% confidence interval. c' , direct effect; $a \times b$, indirect effect; t , total effect; X, dependent variable; M, mediator variable; Y, independent variable; IOP, intraocular pressure.



Supplementary Figure S2. Forest plot showing the OR (95% CI) for EIOP of ALD versus NAFLD and the OR (95% CI) for EIOP of drinkers versus nondrinkers. Abbreviations: OR, odds ratio; CI, confidence interval; ALD, alcoholic liver disease; NAFLD, nonalcoholic fatty liver disease.