

Assessment and prediction of the nutritional index in septic patients: a propensity score-matched analysis

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Figure legends

Fig.S1 Relation between TCBI and 28-days mortality in the non-matched cohort. Light red shaded areas showed 95% confidence intervals.

Fig.S2 Kaplan–Meier curves for patients with sepsis in different TCBI groups. Survival probability for 90-days in the total (non-matched) cohort (a) and the matched cohort (b)

Fig.S3 Kaplan–Meier curves for patients with sepsis in different TCBI groups. Survival probability for 1-year in the total (non-matched) cohort (a) and the matched cohort (b)

Fig.S4 Relation between Body weight (a), TC (b),TG(c) and 28-days mortality in the matched cohort. Light red shaded areas showed 95% confidence intervals.

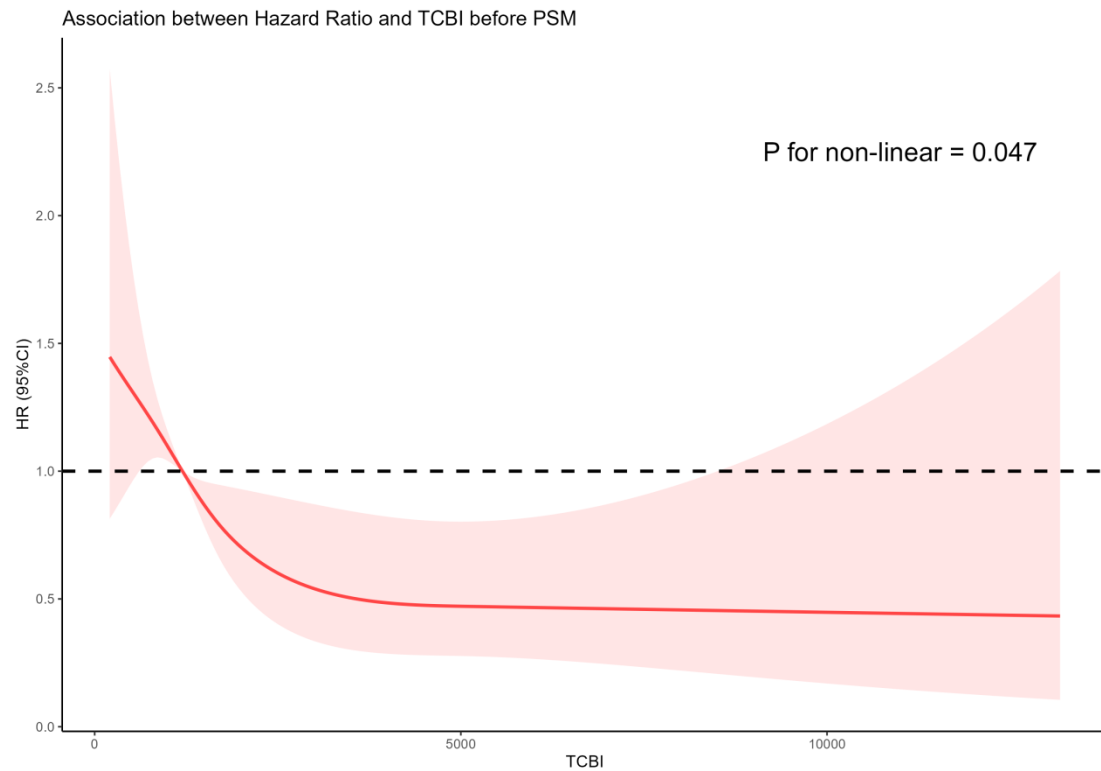


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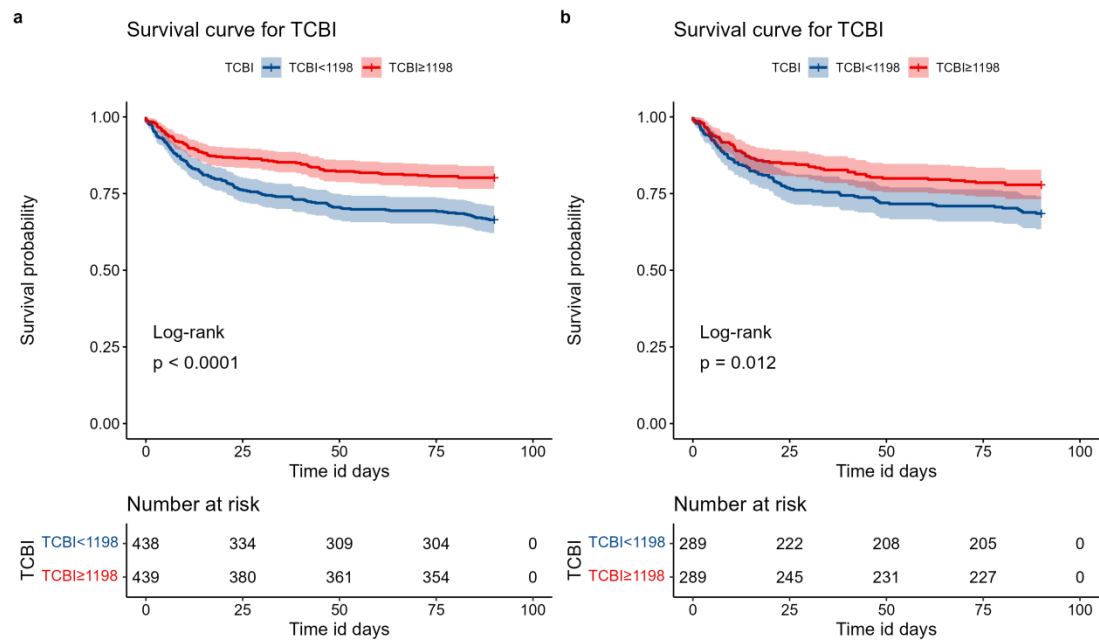


Fig.S2 Kaplan–Meier curves for patients with sepsis in different TCBI groups. Survival probability for 90-days in the total (non-matched) cohort (a) and the matched cohort (b).

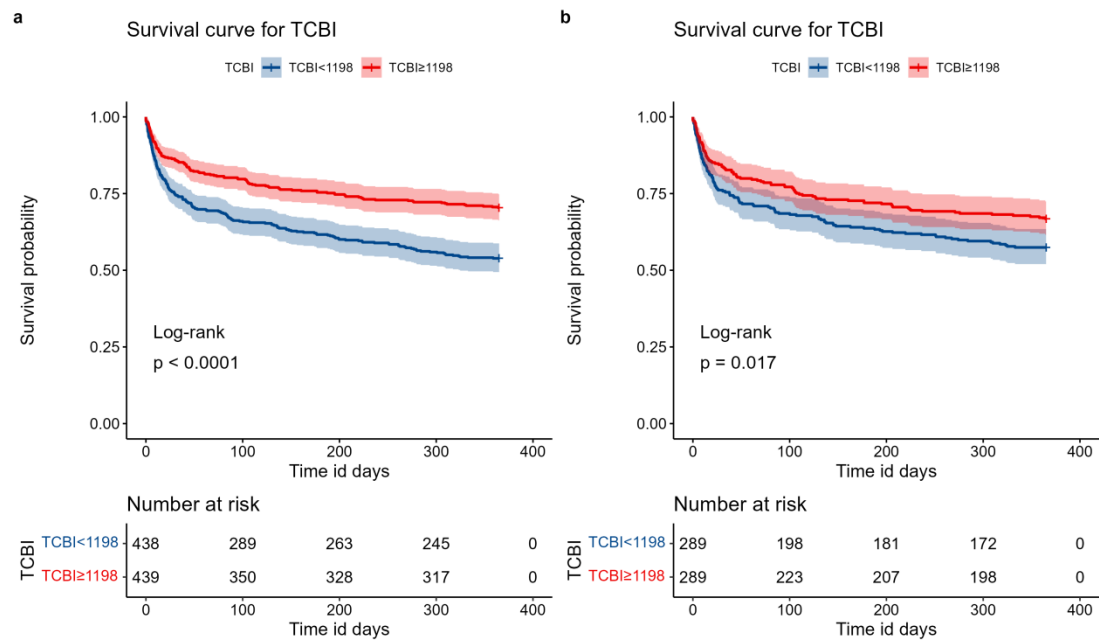


Fig.S3 Kaplan–Meier curves for patients with sepsis in different TCBI groups. Survival probability for 1-year in the total (non-matched) cohort (a) and the matched cohort (b).

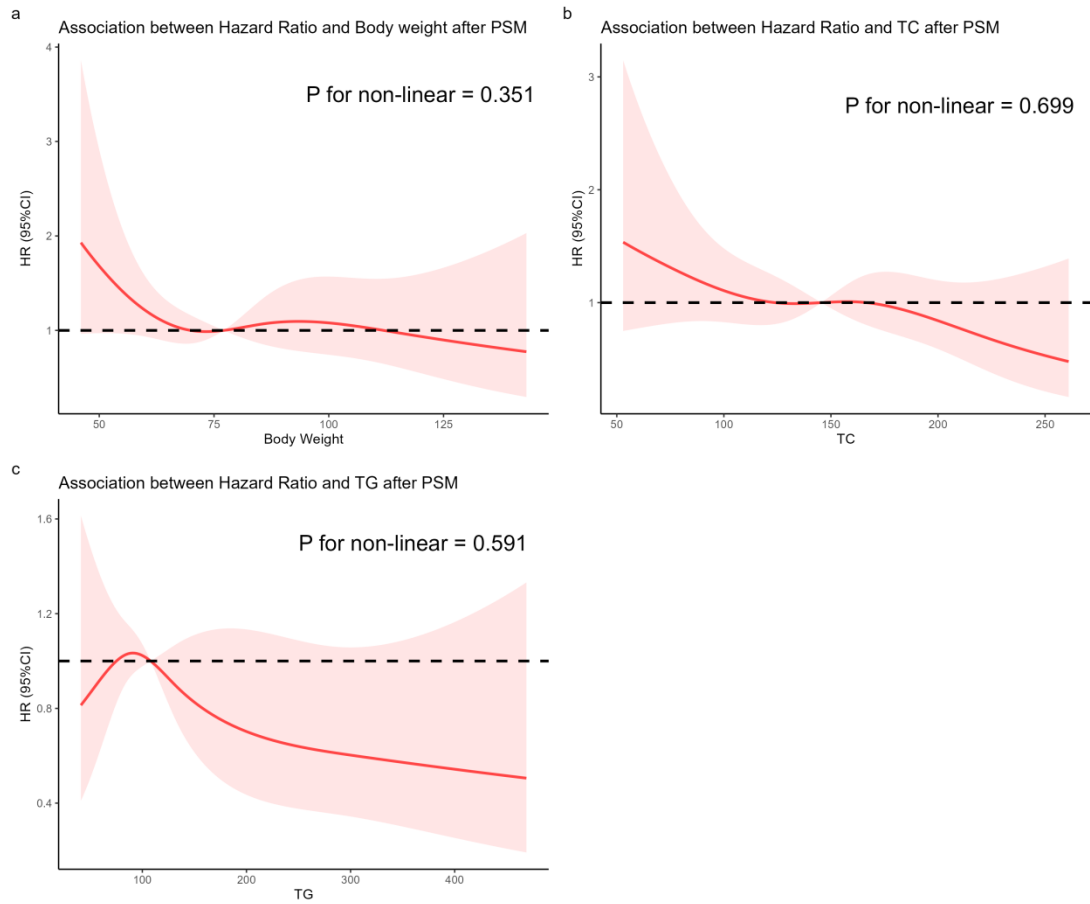


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