

Baseline Serum Cholesterol Levels Predict the Response of Patients with Advanced Non-Small Cell Lung Cancer to Immune Checkpoint Inhibitor-Based Treatment [Corrigendum]

Tong III J, Mao Y, Yang Z, et al. *Cancer Manag Res.* 2021;13:4041–4053.

The authors have advised due to an error at the time of figure assembly, **Figure 2D** on page 4048 is incorrect. The correct **Figure 2** is shown as follows:

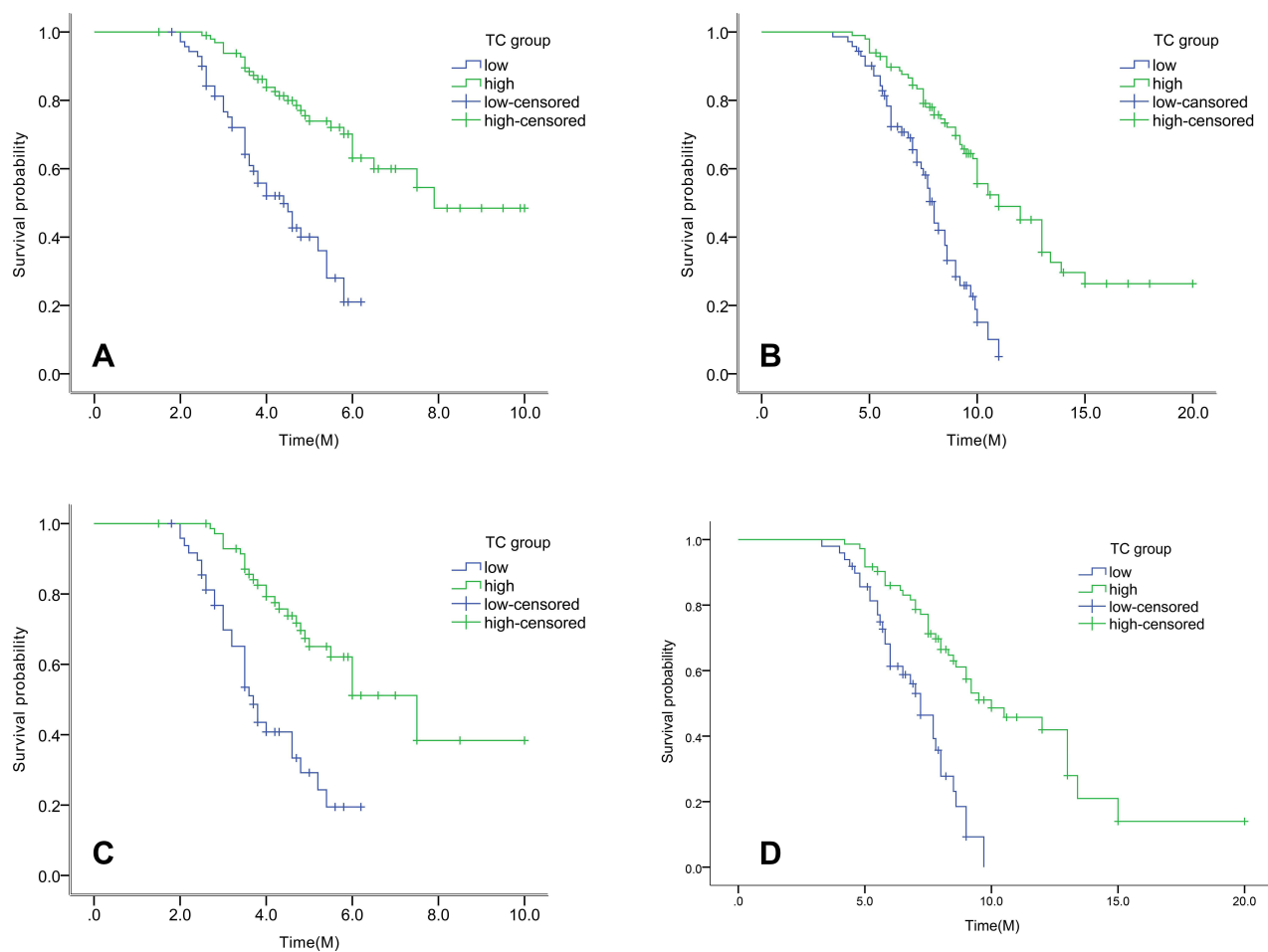


Figure 2 Continued.

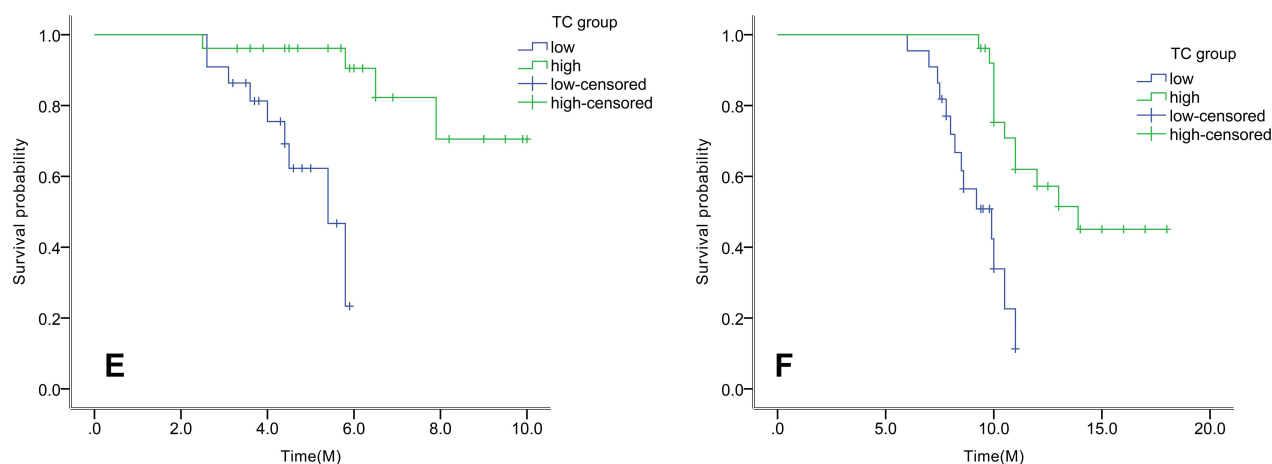


Figure 2 Survival analysis of patients with hypercholesterolemia or hypocholesterolemia based on the ICI-based treatment.

Notes: PFS and OS comparison of patients with different level of serum cholesterol; **(A)** PFS in total population (n=169, mPFS:4.4m VS 7.9m, P<0.001); **(B)** OS in total population (n=169, mOS:8.0m VS 11.0m, P<0.001); **(C)** PFS in population of unknown/no/low PD-L1 expression (n=121, mPFS:3.7m VS 7.5m, P<0.001); **(D)** OS in population of unknown/no/low PD-L1 expression (n=121, mPFS:7.2m VS 10.0m, P<0.001); **(E)** PFS in population of high PD-L1 expression (n=48, mPFS:4.9m VS 8.9m, P<0.001); **(F)** OS in population of PD-L1 expression (n=48, mPFS:9.9m VS 13.9m, P<0.001). PFS, progression-free survival; OS overall survival.

The authors apologize for this error and advise it does not affect the results of the paper.

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