

SUPPLEMENTAL FIGURE 5. ROC curve illustrating the discriminatory ability of the combined model ($\text{WBC} \geq 20 \times 10^9/\text{L}$, $\text{CD13}^{\text{strong}}$, and $\text{CD34}^{\text{strong}}$) in predicting day 15 FCM-MRD $\geq 10\%$ in non-infant patients (aged 1–18 years): **(A)** the entire BCP-ALL cohort (AUC 0.728; 95% CI 0.647–0.809) and **(B)** BCP-ALL patients after excluding the poor genetic prognostic group (AUC 0.734; 95% CI 0.651–0.817). Abbreviations: AUC – area under the curve; CI – confidence interval; FCM-MRD – flow cytometry–based minimal residual disease; ROC – receiver operating characteristic; WBC – white blood cells.

