Figure S1. Assessment of combined prognostication of FENa ≥5% and MBGC ≥ 50% per LPF in the entire cohort and sub-analyzed by presence of end-stage liver disease. AKI prognosis assessed by fractional excretion of sodium (FENa) ≥5% and muddy brown granular casts (MBGC) ≥50% per LPF. Forest plots of odds ratio (OR) and positive likelihood ratio (+LR) for ≥50% increase in creatinine from baseline [acute kidney disease (AKD)] and AKI-RRT among overall and non-end-stage liver disease (non-ESLD) cohorts.