



Fig. S1 H&E staining showing the transitional zone containing both the FLL and CLA components of HG-FLAC. (A) The FLL and CLA components mixed with multi-focal necrosis. Magnification, 100×. (B–D) Higher magnifications of the transitional zone (B), FLL (C), and CLA (D) components, respectively. Magnification, 400×. CLA: conventional lung carcinoma; FLL: fetal lung-like; HG-FLAC: high-grade fetal adenocarcinoma of the lung; LG-FLAC: low-grade fetal adenocarcinoma of the lung.