This table provides the immunohistochemistry results from the first round of tissue profiling for all 27 markers tested. The percentage positivity of each marker in each tumor type is given as a number and as background shading. The markers are as follows: PSA, prostate specific antigen; PAP, prostatic acid phosphatase; TTF1, thyroid transcription factor 1; Surf A, surfactant protein A; Surf B, surfactant protein B; Chromogran, chromogranin A; GCDFP15, gross cystic disease fluid protein 15; Mammaglob, mammaglobin 1; ER, estrogen receptor; Mesothelin; CA125; Clusterin; CK7, cytokeratin 7; CDX2; FABP, fatty acid binding protein; CK20, cytokeratin 20; CEA, carcinoembryonic antigen; Lysozyme; MUC5, mucin 5AC; pS2/TFF1, trefoil factor 1; hSP/TFF2, trefoil factor 2 (human spasmyotic polypeptide); Pep C ICC, pepsinogen C by immunohistochemistry; CA19-9; Panc polyp, pancreatic polypeptide; Insulin; Hepar, hepatocyte; and Ig kappa, immunoglobulin kappa light chain.