



FIGURE S1: Full set of coronal maps showing shear wave speed during the respiratory study, corresponding to the subset featured in Figure 4A of the main manuscript. 100 liver shear wave speed maps acquired in one subject over 62.5 s were corrected for respiratory motion using image registration. Breathing states are delineated by color-coded frames (green: end-expiration breath-hold; purple: end-inspiration breath-hold; red: Valsalva; blue: free breathing).