Figure S7: Representation of tamponade efficiency measured in the model eye chamber a) Representative image of 11% Aerosil R972 pharma silica in 556 fluid overhead stirred for 7 hours at 2000 rpm and injected into model eye chamber, b) measurement of the height of the bubbles of heavy tamponades injected into the model eye chamber as a function of volume (presented as the mean of n=3)