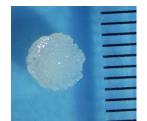
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## SUPPLEMENTAL DATA

Sup. Fig. 1 shows the bulk tissue made with CHM. The storage modulus of sample was measured with a dynamic mechanical analyzer (TA-Q800, USA) in the compression mode at room temperature.



Frequency	Storage modulus
1 Hz	43.62 kPa
2 Hz	44.95 kPa
5 Hz	51.22 kPa

Sup. Fig. 1: Fabricate bulk tissue with CHM. Left: Photo of sample. Right: Storage modulus of sample.