

**2015 Micro-Nano Graph
Contest**

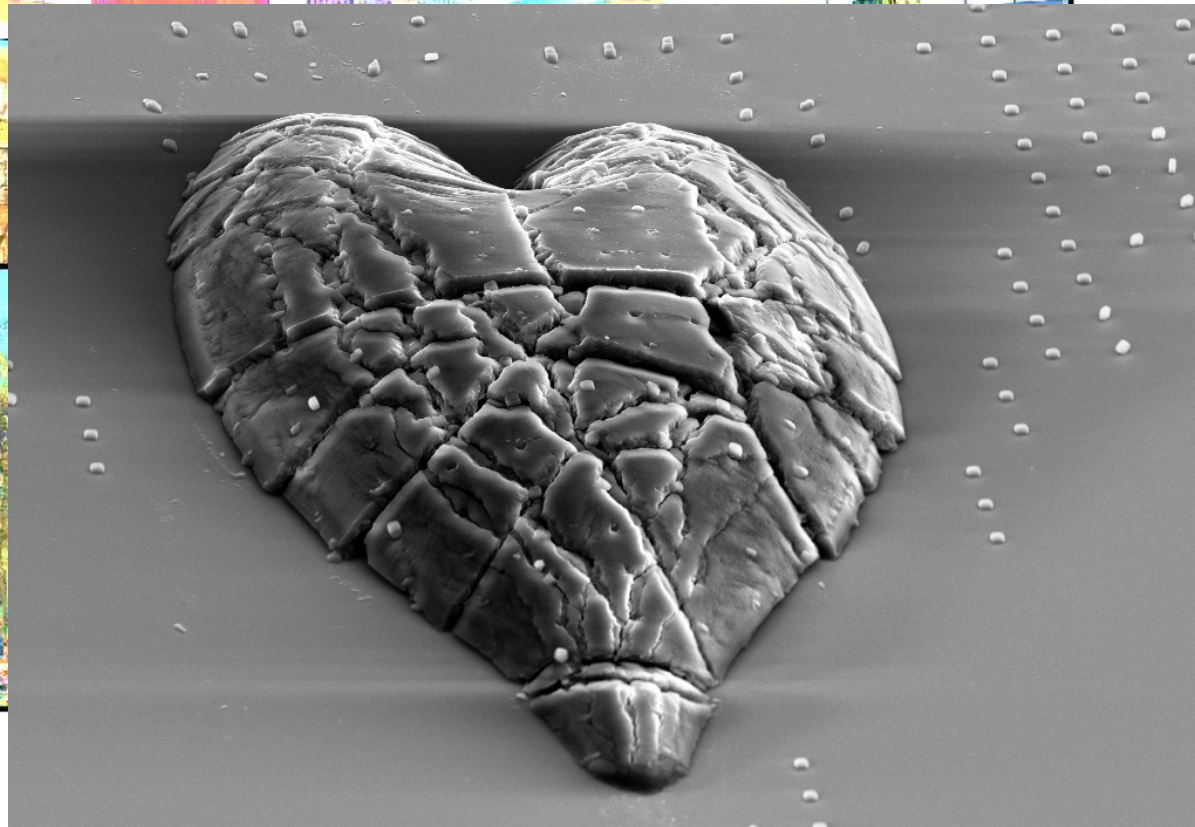
“Achy Breaky Heart”

Description:

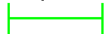
The broken heart results from the unwanted union of

capillary forces and a PDMS surface during the evaporation of a colloidal suspension containing 100 nm

polystyrene particles.



20 μ m



Signal A = SE2
Mag = 448 X

EHT = 15.00 kV
WD = 21.2 mm

24 Sep 2012 15:27:29
Ultra Plus



MNE2015

Submitted by: Aorta Atrium
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Instrument: LUNGS-PLUS
Magnification: 20 KX