

DENTAL ANAESTHETICS Microscopy of self-assembly technology - MUCH more advanced than found in the vax.

The technique used is optical phase-contrast microscopy, magnification $\times 100$ –200, after a **22 hour incubation period, with a Router.**

These continue to incubate and self-assemble with EMF, 5G, and routers on (this is how we incubate them) they quickly make Hydrogel filaments.

When you make your home totally EMF/router-free, they dissolve.

In the coming days, I will share links to solutions, treatment documents, and videos from multiple microscopists.

All anaesthetics that our network of international microscopist colleagues have examined under the microscope contain this technology.

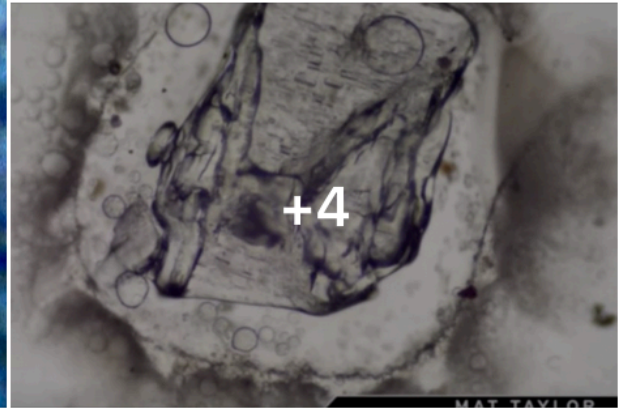
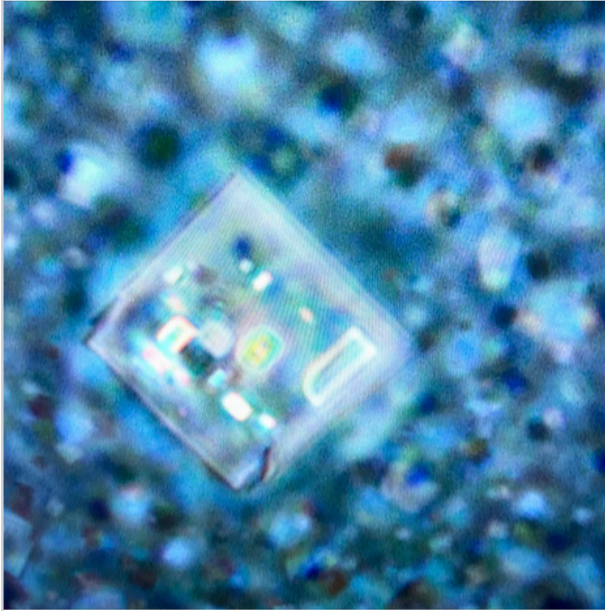
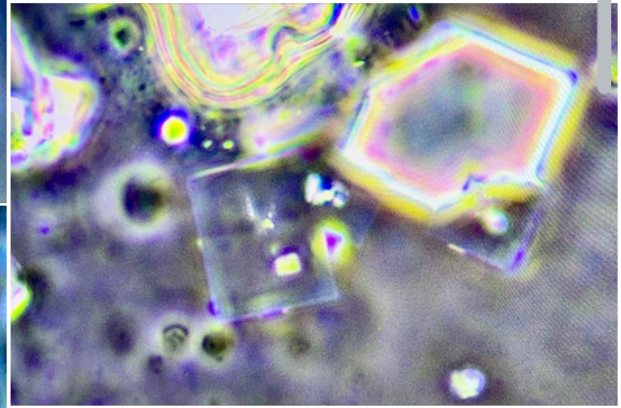
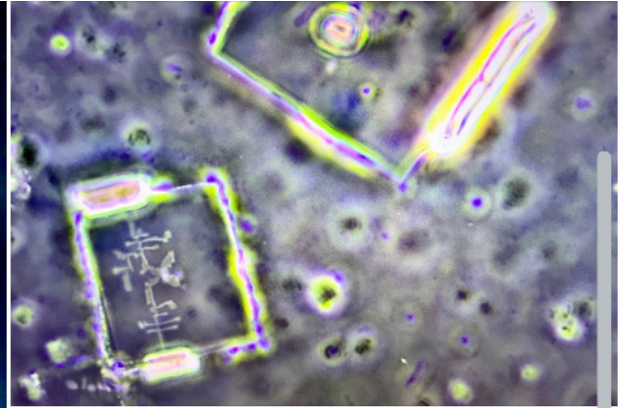
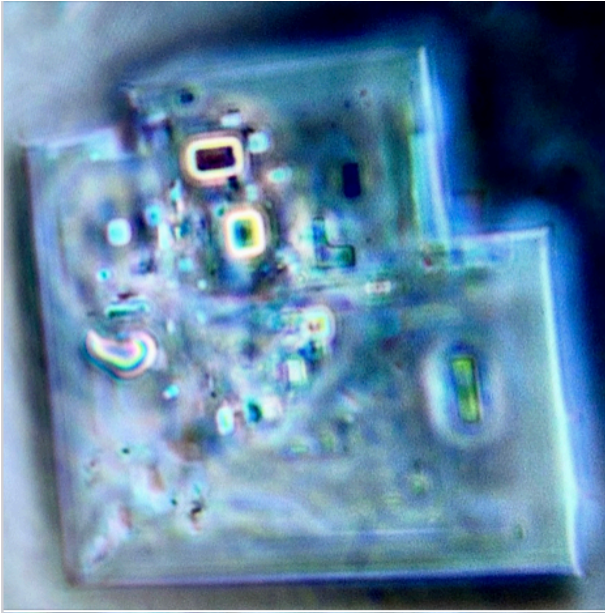
@followers

#Nanotechnology

#CrimesAgainstHumanity

#dental

#NoMoreSilence



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MAT TAYLOR