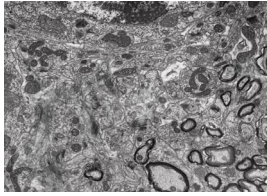




Radiators Gallery

THE CURED

June 7th – August 11th, 2019, curated by Tansy Xiao



Pablo Garcia Lopez
The Coming Age of Military Neuroscience
2017
digital video, dimension variable
\$500, edition of 5



Pablo Garcia Lopez
Brainvolution I
2019
Natural silk, PLA filament (3D printing) and fabric, 29" x 48" x 8"
\$7,500



Pablo Garcia Lopez
Brainvolution II
2019
Natural silk, PLA filament (3D printing) and fabric, 29" x 48" x 8"
\$7,500



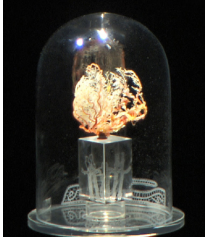
Anh Thuy Nguyen
Carry On From Both Sides
2018
Metal, Fiber, Thermoplastic, Silicone, Screw, 5'3" x 40"
\$9,000



Suzanne Anker
Stem Cells
2004
20 inkjet prints, 13" x 19" each
\$500 each, \$8,000 whole set, edition of 3



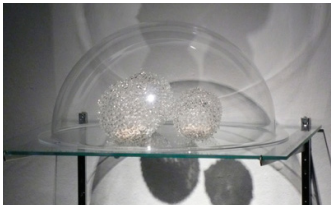
Eva Petric
MINDing the Collagen
2015
handmade lace, 8.4' x 8.4'
\$8,000



Eva Petric
Tree of Life
2017
positive of a real human heart preserved in formalin,
crystal block, crystal dome, lace, 15" x 8" x 8"
Price Upon Request

**80% of sales from *Tree Of Life* will be donated to The Fibromuscular Dysplasia Society of America.

***The Fibromuscular Dysplasia Society of America is a public health charity working towards better diagnosis and treatment of Fibromuscular Dysplasia (FMD). We do this by building awareness of FMD, funding research activities, providing patient support, and educating patients and the healthcare community.*



Kathy High
Burial Globes: Rat Models
2009
glass globes with HLA B27 transgenic rat ashes on glass
shelf 24" x 12" x 0.25", various sizes from 2" to 5"
Price Upon Request

**80% of sales from *Burial Globes: Rat Models* will be donated to The Johns Hopkins Center for Alternatives to Animal Testing

***The Johns Hopkins Center for Alternatives to Animal Testing (CAAT), founded in 1981, is part of the Johns Hopkins University Bloomberg School of Public Health, with a European branch (CAAT-Europe) located at the University of Konstanz, Germany. We promote humane science by supporting the creation, development, validation, and use of alternatives to animals in research, product safety testing, and education. We seek to effect change by working with scientists in industry, government, and academia to find new ways to replace animals with non-animal methods, reduce the numbers of animals necessary, or refine methods to make them less painful or stressful to the animals involved.*



Kathy High
Rat Models banners
2009
4 digital prints, 20" x 84" each
\$300 each