

Helene Benveniste visualizing plaque in three dimensions.

nology does not have the resolution necessary to procure a detailed topography of the human brain, to obtain such images of the smaller brains of animals (such as mice) should be possible. Benveniste and colleagues have started to generate brain images of living mice, and hope to realize "the dream of every brain researcher: to follow, over time, both development of brain disease and the effects of drugs designed to combat them."

current clinical

resonance tech-

"Genetic engineering got us into this mess,

and genetic engineering will get us out of it."

000 Can

DThe