From: [redacted] <[redacted]>
Sent: Friday, August 17, 2018 5:07 AM
To: Jeffrey Epstein
Subject: Watch What Happens to Your Brain When The Heart Pumps Blood

Watch short video imbedded
=div class="original-url">

Cool
=div class="original-url">MRI science now aMRI https://www-sciencealert-com.cdn.ampproject.org/v/s/www.sci=ncealert.com/phase-based-amplified-magnetic-resonance-imaging-brain-pulse-h=artbeat/amp?amp_js_v=0.1&usqp=mq331AQGCAEoATgA#origin=https%3A%2F%=Fwww.google.com&prerenderSize=1&visibilityState=visible&pad=ingTop=54&p2r=0&horizontalScrolling=0&csi=1&aoh=1=344822496179&viewerUrl=https%3A%2F%2Fwww.google.com%2Famp%2Fs%2Fwww.s=iencealert.com%2Fphase-based-amplified-magnetic-resonance-imaging-brain-pul=e-heartbeat%2Famp&history=1&storage=1&cid=1&cap=swi=e%2CnavigateTo%2Ccid%2Cfragment%2CreplaceUrl <https://www-s=iencealert-com.cdn.ampproject.org/v/s/www.sciencealert.com/phase-based-ampl=fied-magnetic-resonance-imaging-brain-pulse-heartbeat/amp?amp_js_v=0.1&am=;usqp=mq331AQGCAEoATgA#origin=https%3A%2F%2Fwww.google.com&prerende=Size=1&visibilityState=visible&paddingTop=54&p2r=0&=orizontalScrolling=0&csi=1&aoh=15344822496179&viewerUrl==ttps%3A%2F%2Fwww.google.com%2Famp%2Fs%2Fwww.sciencealert.com%2Fphase-based-=mplified-magnetic-resonance-imaging-brain-pulse-heartbeat%2Famp&history=3D1&storage=1&cid=1&cap=swipe%2CnavigateTo%2Ccid%2Cfragme=t%2CreplaceUrl>

Wa=ch What Happens to Your Brain When The Heart Pumps Blood

The brain of the Chiari patient showed s=gnificantly more movement in two locations compared to the healthy control.=/p>

"Better visualisation and understanding o= the biomechanical properties of the brain could lead to earlier detection a=d monitoring of brain disorders," says one of t=e team, mechanical engineer Mehmet Kurt <https://www.eurekalert.or=/pub_releases/2018-05/siot-rmt052118.php> of Stevens Institute of Te=hnology.

The researchers plan to use phase-based a=RI in clinical settings on patients with a wide range of conditions and str=ctural brain abnormalities, to observe the different ways the brain moves i= those cases.

The research has been published in the journal Magnetic Resonance in Medicine<=a> <https://onlinelibrary.wiley.co=/doi/10.1002/mrm.27236> .

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