

# China Implants Microchip on "Patient's" Brain to "Cure Addiction"

Post by HP. Hoodedcobra666

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Of course, we all know *Communists* and in general these type of people do that type of stuff for Humanitarian Reasons. Their intense *Care for Humanity* propels them, Because *We Are All Equal*, To decide about if they are going to drill people's heads or not and put *a holy and healing and very good, definitely for good reasons* microchip in them.

There is no *Conspiracy* here. Do not be a *Conspiracy Theorist*. They are just very *GOOD* people and so concerned about the health of some patients that they don't have time to rehab drug addicts and others - has to happen faster - due to *Humanitarian Reasons*.

We, the Goyim, have to remember this: *This is Humanitarian and all those who reject this have to be Imprisoned*. The *Borg*, sorry I meant, *The People* will not be bossed around in this. This is how the *Freedom Party* deals with this. This is like *Multiculturalism* - Those who deny this are *Clinically Ill* and they need to be *Cured*.

This is also why *China* has an internet firewall, makes dissidents disappear, has a social mechanism through spyware that tells it which citizens are "*Obedient*" and who are "*Not Obedient*". This is to *Help* people. From these very good people who are above all *HUMANITARIAN*, we have *REVOLUTIONARY* solutions such as putting microchips in people's head to *CURE THEM*.

Because the *West is Humanitarian*, we have to put this in perspective: Brown kalergi specimen which have an implant that decides their mood and makes them Good people. *Wrong Think is Finally Abolished*. There are not *Antisemites* anymore, nor *Terrorists of Thought and Opinion*, let alone *Terrorists of Speech*.

*Everyone Is Safe*. This is a *Great Aspiration* for society, and those who are against this are simply *Human Haters*.

It's also to be understood that in the future there may be cures to other things like: *Conspiracy Theoritism, Anti-Semitism, Not Believing In Rabbi Jesus Christ, Being Too Outspoken* and so forth. *Questioning Too Many Things is Unhealthy* and *China and it's Revolutionary Hammer Sickle Scientists* want to solve this *Problem*.

Imagine this: A person who knew was manic and depressive. No Cure ie, psycho pills worked. Now, without giving them any care or mental attention, you can Cure them simply by Drilling into their Skull and getting a Microchip in. Then, with the press of one button you can make their brain feel Good and be their Savior. Amen to that, Amen.

These are Necessities for the Humanitarian, Fair and Just society that is coming. Do not worry this is not the Borg and it's definitely not an alien plan as these people tell you in the JoS. This is because they are Evil People who like to Question things like the above - Human Haters all in all.

Those who Love humans and their Fellow Man, do put a Microchip in his head to keep them from Negative thoughts and Addictions. Orwell Also and 1984 is totally Fiction and nobody wants to do any of that to people. Stop being Microchip-Phobic and embrace the Good News.

Heh, at least don't be a Conspiracy Theorists.

Is it like these things may be used or implanted forcibly to turn people into drones? Like Come on, this can never happen. If this was achieved without any microchips we can only imagine what may be achieved with them, heh. But let's not be conspiracy theorists now.

I mean it isn't like we have been saying this for like 15 years now, heh. It's by a coincidence these things are happening, heh.



## Chinese Researchers Try Brain Implants to Treat Drug Addicts

The hope is that technology will extinguish his addiction, quite literally, with the flip of a switch.

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<https://www.news18.com/news/world/chinese-researchers-try-brain-implants-to-treat-drug-addicts-2132631.html>

Patient Number One is a thin man, with a scabby face and bouncy knees. His head, shaved in preparation for surgery, is wrapped in a clean, white cloth.

Years of drug use cost him his wife, his money and his self-respect, before landing him in this drab yellow room at a Shanghai hospital, facing the surgeon who in 72 hours will drill two small holes in his skull and feed electrodes deep into his brain.

The hope is that technology will extinguish his addiction, quite literally, with the flip of a switch.

The treatment — deep brain stimulation — has long been used for movement disorders like Parkinson's. Now, the first clinical trial of DBS for methamphetamine addiction is being conducted at Shanghai's Ruijin Hospital, along with parallel trials for opioid addicts. And this troubled man is the very first patient.

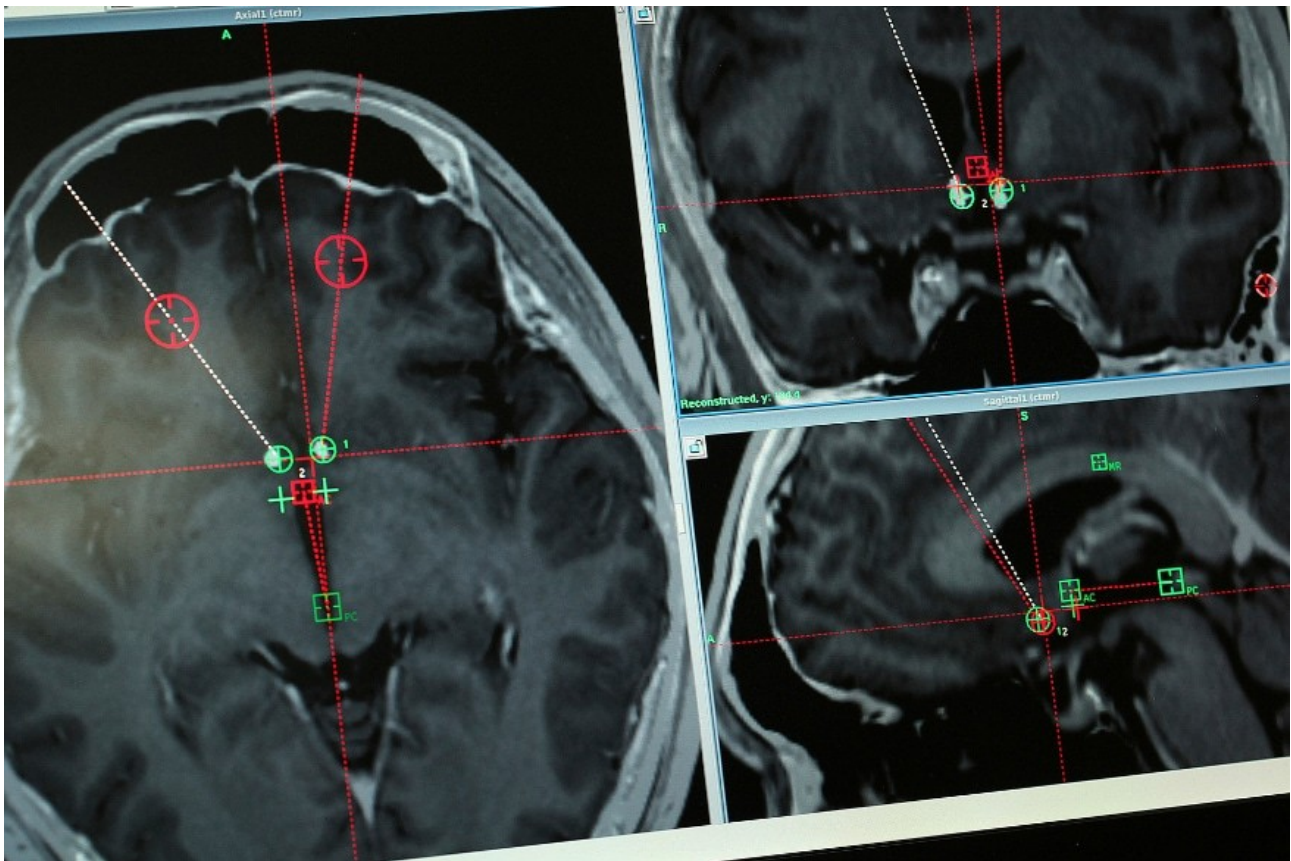
The surgery involves implanting a device that acts as a kind of pacemaker for the brain, electrically stimulating targeted areas. While Western attempts to push forward with human trials of DBS for addiction have foundered, China is emerging as a hub for this research.

Scientists in Europe have struggled to recruit patients for their DBS addiction studies, and complex ethical, social and scientific questions have made it hard to push forward with this kind of work in the United States, where the devices can cost \$100,000 to implant.

China has a long, if troubled, history of brain surgery on drug addicts. Even today, China's punitive anti-drug laws can force addicts into years of compulsory treatment, including "rehabilitation" through labor. It has a large patient population, government funding and ambitious medical device companies ready to pay for DBS research.

There are eight registered DBS clinical trials for drug addiction being conducted in the world, according to a U.S. National Institutes of Health database. Six are in China.

But the suffering wrought by the opioid epidemic may be changing the risk-reward calculus for doctors and regulators in the United States. Now, the experimental surgery Patient Number One is about to undergo is coming to America. In February, the U.S. Food and Drug Administration green-lighted a clinical trial in West Virginia of DBS for opioid addicts.



## Human Experiments

Patient Number One insisted that only his surname, Yan, be published; he fears losing his job if he is identified.

He said doctors told him the surgery wasn't risky. "But I still get nervous," he said. "It's my first time to go on the operating table."

Three of Yan's friends introduced him to meth in a hotel room shortly after the birth of his son in 2011. They told him: Just do it once, you've had your kid, you won't have problems.

Smoking made Yan feel faint and slightly unhinged. Later, he found meth brought crystalline focus to his mind, which he directed at one thing: Cards. Every time Yan smoked, he gambled. And every time he gambled, he lost — all told, around \$150,000 since he started using drugs, he estimated.

His wife divorced him. He rarely saw his son.

Yan checked into a hospital for detox, moved to another town to get away from bad influences, took Chinese traditional medicine. But he relapsed every time. "My willpower is weak," he said.

Last year his father, who had a friend who had undergone DBS surgery at Ruijin, gave him an ultimatum: Back to rehab or brain surgery. "Of course, I chose surgery," Yan said. "With surgery, I definitely have the chance to get my life back."

Before there were brain implants in China there was brain lesioning. Desperate families of heroin addicts paid thousands of dollars for unproven and risky surgeries in which doctors destroyed small clumps of brain tissue. Brain lesioning quickly became a profit center at some hospitals, but it also left a trail of patients with mood disorders, lost memories and altered sex drives.

In 2004, China's Ministry of Health ordered a halt to brain lesioning for addiction at most hospitals. Nine years later, doctors at a military hospital in Xi'an reported that roughly half of the 1,167 addicts who had their brains lesioned stayed off drugs for at least five years.

DBS builds on that history. But unlike lesioning, which irreversibly kills brain cells, the devices allow brain interventions that are — in theory — reversible. The technology has opened a fresh field of human experimentation globally.

"As doctors we always need to think about the patients," said Dr. Sun Bomin, director of Ruijin Hospital's functional neurosurgery department. "They are human beings. You cannot say, 'Oh, we do not have any help, any treatment for you guys.'"

Sun said he has served as a consultant for two Chinese companies that make deep brain stimulators — SceneRay Corp. and Beijing PINS Medical Co. He has tried to turn Ruijin into a center of DBS research, not just for addiction, but also Tourette syndrome, depression and anorexia.

In China, DBS devices can cost less than \$25,000. Many patients pay cash.

"You can rest assured for the safety of this operation," Yan's surgeon, Dr. Li Dianyou, told him. "It is no problem. When it comes to effectiveness, you are not the first one, nor the last one. You can take it easy because we have done this a lot."

In fact, there are risks. There is a small chance Yan could die of a brain hemorrhage. He could emerge with changes to his personality, seizures, or an infection. And in the end, he may go right back on drugs.



## A Buzzing Drill

Some critics believe this surgery should not be allowed.

They argue that such human experiments are premature, and will not address the complex biological, social and psychological factors that drive addiction. Scientists don't fully understand how DBS works and there is still debate about where electrodes should be placed to treat addiction. There is also skepticism in the global scientific community about the general quality and ethical rigour — particularly around issues like informed consent — of clinical trials done in China.

"It would be fantastic if there were something where we could flip a switch, but it's probably fanciful at this stage," said Adrian Carter, who heads the neuroscience and society group at Monash University in Melbourne. "There's a lot of risks that go with promoting that idea."

The failure of two large-scale, U.S. clinical trials on DBS for depression around five years ago prompted soul-searching about what threshold of scientific understanding must be met in order to design effective, ethical experiments.

"We've had a reset in the field," said Dr. Nader Pouratian, a neurosurgeon at UCLA who is investigating the use of DBS for chronic pain. He said it's "a perfectly appropriate time" to research DBS for drug addiction, but only "if we can move forward in ethical, well-informed, well-designed studies."

In China, meanwhile, scientists are charging ahead.

At 9 a.m. on a grey October Friday in Shanghai, Dr. Li drilled through Yan's skull and threaded two electrodes down to his nucleus accumbens, a small structure near the base of the forebrain that has been implicated in addiction.

Yan was awake during the surgery. The buzzing of the drill made him tremble.

At 4 p.m. the same day, Yan went under general anaesthesia for a second surgery to implant a battery pack in his chest to power the electrodes in his skull.

Three hours later, Yan still hadn't woken from the anaesthesia. His father began weeping. His doctors wondered if drug abuse had somehow altered his sensitivity to anaesthesia.

Finally, after 10 hours, Yan opened his eyes.

### 'You Came too Late'

Two unsteady days after Yan's surgery, doctors switched on his DBS device. As the electrodes activated, he felt a surge of excitement. The current running through his body kept him awake; he said he spent the whole night thinking about drugs.

The next day, he sat across from Dr. Li, who used a tablet computer to remotely adjust the machine thrumming inside Yan's head.

"Cheerful?" Li asked as he touched the controls on the tablet.

"Yes," Yan answered.

Li changed the settings. "Now?"

"Agitated," Yan said. He felt heat in his chest, then a beating sensation, numbness and fatigue. Yan began to sweat.

Li made a few more modifications. "Any feelings now?"

"Pretty happy now," Yan said.

He was in high spirits. "This machine is pretty magical. He adjusts it to make you happy and you're happy, to make you nervous and you're nervous," Yan said. "It controls your happiness, anger, grief and joy."

Yan left the hospital the next morning.

More than six months later, he said he's still off drugs. With sobriety, his skin cleared and he put on 20 pounds. When his friends got back in touch, he refused



their drugs. He tried to rekindle his relationship with his ex-wife, but she was pregnant with her new husband's child.

"The only shame is that you came too late," she told him.

Sometimes, in his new life, he touches the hard cable in his neck that leads from the battery pack to the electrodes in his brain. And he wonders: What is the machine is doing inside his head?

- High Priest Hooded Cobra 666

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