

Must watch: [https://youtu.be/PgarzZHEF5s?
is=2Mn3jZr3-5BQSKeY](https://youtu.be/PgarzZHEF5s?is=2Mn3jZr3-5BQSKeY)

[https://youtu.be/PgarzZHEF5s?
is=BM2f4AMRD26yvMhN](https://youtu.be/PgarzZHEF5s?is=BM2f4AMRD26yvMhN)

[https://youtu.be/Af9ATKkUZL0?
si=A2sSLNzIoAF-2Y3L](https://youtu.be/Af9ATKkUZL0?si=A2sSLNzIoAF-2Y3L)

removed. **“Eustachian Tube Foreign Body with Endoscopic-Assisted Surgical Removal”** – *Case Reports in Otolaryngology*, 2019.

PubMed – 2019 article

This human case involved a foreign body in the bony Eustachian tube; CT identified its location and endoscopic-assisted surgery was

used for management

The proposed mechanisms of radiofrequencywaves(RFWs) on nervous system functions impairment

<https://canva.link/b1khvrgz26j856u>

Different methods for evaluating the effects of microwave radiation exposure on the nervous system

<https://canva.link/tkfczq03a8gjogr>

Manipulation of the Nervous System by Electric (Patent)

<https://canva.link/giboy3oso3s5nta>

Internet of Bodies/Nanotech/Reprogramming the body to provide a cure but in all actuality is

used to reprogram the body. The data is transmitted through 2 way communication through the internet, which can be hacked, misinterpreted to the physician, and possibly lead to death by the person transmitting the data.

<https://substack.com/@nonvaxer420/note/p-192782004?r=6qzvde>

Apparatus and Method for detecting and Monitoring the Sexual Arousal of an Individual

<https://canva.link/e8896r0h9k7gk9q>

Mind Weapon

<https://canva.link/jlh8lbmxvlu8eh2>

Neuroethics Now

<https://www.neuroethicsnow.org/hacking-the->

human-mind/

Nerve cell damage in mammalian brain after exposure to microwaves from GSM mobile phones

<https://canva.link/zwvvph68d0q1ri9>

Patent# <https://www.facebook.com/share/r/1CREJY9Xuq/>

V2K:Implants that produce voice/ audio. Video shows implant; <https://x.com/Voice2Kontrol2/status/2101200508413423955?s=K>:

Results in Low Level Microwave in Rats

<https://canva.link/4nwekbbjbswgb8p>

RADIATION OF HIGH FREQUENCY ELECTROMAGNETIC FIELDS BIOLOGICAL EFFECTS AND HEALTH CONSEQUENCES

<https://canva.link/68gp20foxmwcy7z>

Biological Implications of Microwave
Electromagnetic Field

<https://canva.link/6hrmxozoiaf988d>

Microwave Effects on the Nervous System

<https://canva.link/ike9bvdnx2f7681>

Energy-Efficient Strategies in Wireless Body Area
Networks: A Comprehensive Survey

<https://www.mdpi.com/3475086>

Gangstalking: What We Detect and Why it Matters

<https://canva.link/211gd2lsjmqviyn>

Recovery from Electromagnetic Intolerance: Key Precursors

Precursors Need to be Considered to Promote Recovery from Idiopathic Environmental Intolerance—Attributed to Electromagnetic Fields

<https://esmed.org/recovery-from->

electromagnetic-intolerance-key-precursors/

Effects of Microwave Radiation on Human Brain: The Positives and Negatives

<https://canva.link/ajasq6owbazjv8m>

Smart Dust Usage

<https://patents.google.com/patent/>

US11354666B1/en?

oq=US%E2%80%AF11%2c354%2c666%E2%80%A
FB1

**Collecting Information on Diagnosed Cases of
“Havana Syndrome” and its Anomalous Health
Incidents (AHI)
among Civilians Occurring on US Soil**

<https://canva.link/3hbw4tsg5exn397>

Mind Control & Remote Neural Monitoring PATENTS



Wireless / Remote Mind Reading & Control

US 20240065594 · Non-invasive mind-reading via radio waves

US 2024009480 A1 · "Neural dust"

KR20170009037 A · Mind control system using EEG/genetic map

US 395134 A · Remotely monitoring brain waves

US 6011991 A · Communication via brain activity monitoring

DE10253483 A1 · Thought transmissibility affecting brain cortex

Stentrode BCI · Vascular-implanted wireless neural interface

US 5289438A (1994) · Method and Apparatus for Translating Brain Waves to Output Devices

Voice-to-Skull (V2K) / Synthetic Telepathy & Microwave Auditory Effects

US 4877027A (1989) · Hearing System (pulsed microwaves for direct audible voice in brain)

US 4858612A (1989) · Hearing Device

US 6587729B2 · Apparatus for Audibly Communicating Speech Using the Radio Frequency Hearing Effect

Christopher deCharms · Real time fMRI brain self-regulation

US 6996201

US 7595783

US 9246665



Consumer & Experimental Neural Tech

US 20100105473 A1 · Mind control toy using brainwaves



Neural Interfaces & Thought-to-Computer Systems

Duke University patent · Transmitting neural signals wirelessly

US 8350804 B1 · Thought controlled system using MSI

US.7788877 B2 · Neural impairment detecting EEG/neuron spikes

BrainGate · Utah Array implant multiple patents for assistive BCIs attention via EEG

Micromachines 2024 patent · Wireless BCI with Bluetooth & Wi-Fi

Eureka Patsnap patent · Wireless wearable high-throughput BCI

DARPA N3 Program · Non-invasive bidirectional BCIs for high-bandwidth neural interface (ongoing)



Mind Manipulation & Nervous System Control

US 4,335,800 · Alteration of brain / CNS

US 6,233,353 B1 · Remote magnetic manipulation of nervous systems

US 3,014,477 (1956) · Hypnotic inducer

US 3,060,795 (1958) · Hearing

US 3,060,795 (1958) · Hearing Device (RF/microwave auditory transmission)

US 6587729B2 · Apparatus for Audibly Communicating Speech Using the Radio Frequency Hearing Effect

US 3,989,794 (1976) · Remote control of the Radio Frequency Hearing Effect

US 20200390360A1 (2020) · Automatic identification of V2K/RNM victims & operators

US 20200275874A1 (2020) · Methods & system to identify V2K/RNM victims & remote attackers

US 3,951,134 – Apparatus and method
US 4,717,343 – Method of changing
US 4,877,027 – Hearing system using
US 5,159,703 – Silent subliminal pre
US 5,123,899 – Method and system for
US 5,356,368 – Method and apparatus
US 5,507,291 – Method for stimulat
US 5,539,705 – Remote neural monitor
US 5,800,481 – Brain wave induction
US 5,878,155 – Method for influencin
US 6,011,991 – Communication system
US 6,239,705 – Remote magnetic stimu
US 6,488,617 – Method for affecting
US 6,506,148 – Nervous system manipu
US 6,658,290 – Apparatus for brain s
US 6,684,214 – Method for inducing m
US 7,079,905 – Brain-computer interf
US 7,299,090 – Neural signal transmi
US 7,461,050 – Monitoring brain acti
US 7,570,954 – System for influencin

Patent

<https://patentimages.storage.googleapis.com/c6/7c/32/dd224d5548ab54/US20180008145A1.pdf>



Wi-Fi routers can track your physical movements and body shapes through walls **by analyzing how radio waves bounce off your body.**

How Wi-Fi Sensing Works

- **Radio waves:** Your router constantly sends out invisible radio signals (such as 5 GHz waves) that reflect off walls, furniture, and your body. YouTube · Bilawal Si... +1
- **Signal changes:** When you move, you absorb and scatter these waves, which alters the signal's path and timing. Instagram · Firstpost
- **Channel State Information (CSI):** Routers track CSI to optimize connections to your devices, but this data also records the specific shape and movement of objects and people in the room. YouTube · Bilawal Si... +1
- **AI interpretation:** Advanced software and artificial intelligence can translate these reflected wave changes into real-time, 3D outlines or positional tracking of human bodies, even through opaque obstacles like drywall. YouTube · Yaniv Ho... +1

Ask anything

