Humans are Hackable – What the WEF?

Huh?

- What is hackable ?
- What’s in those jabs anyway ?
- Why everyone ?
- What are they hiding ?

https://www.weforum.org/agenda/2020/01/huawei-us-china-ai-future-of-tech/

Scan to Load Page.

BLE Isolation Test System

This application uses metallic shield cloth, or a Faraday cage to isolate suspect signal source. It can be used to determine the set of BLE addresses present in a suspect artifact in an environment with multiple addresses.

Sample of cloth to use with application.

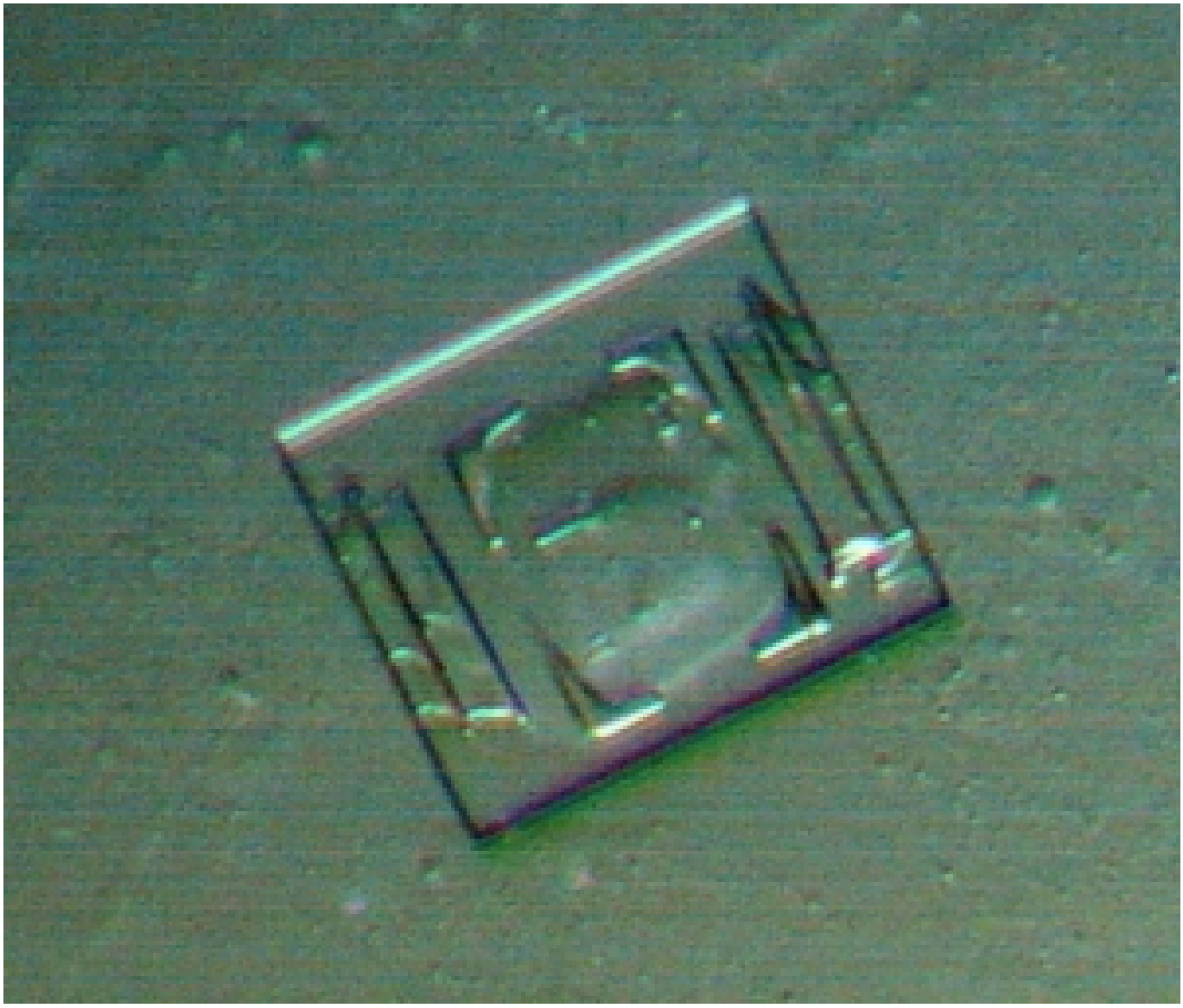


Edit your caption text here

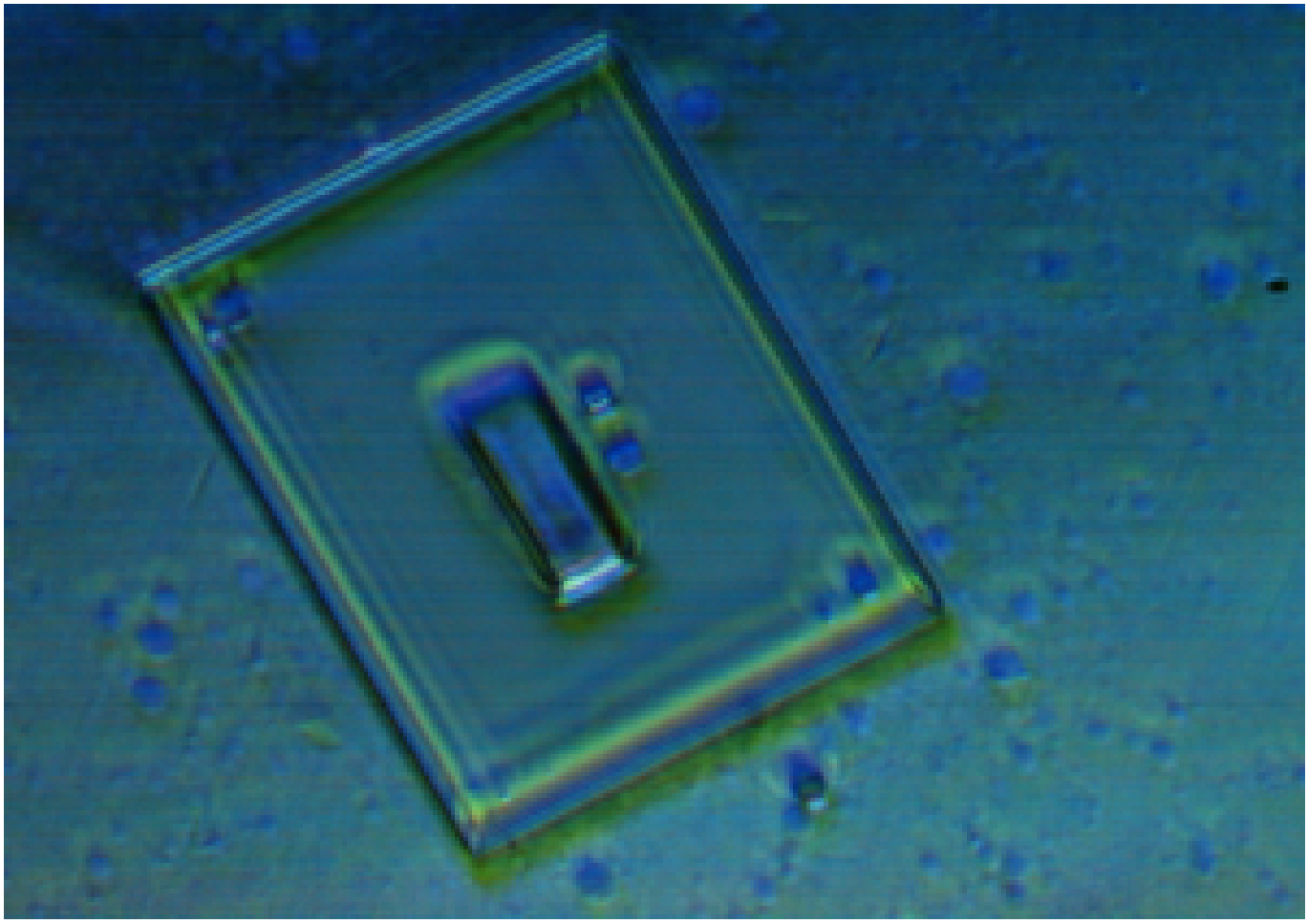
Enter your text here...

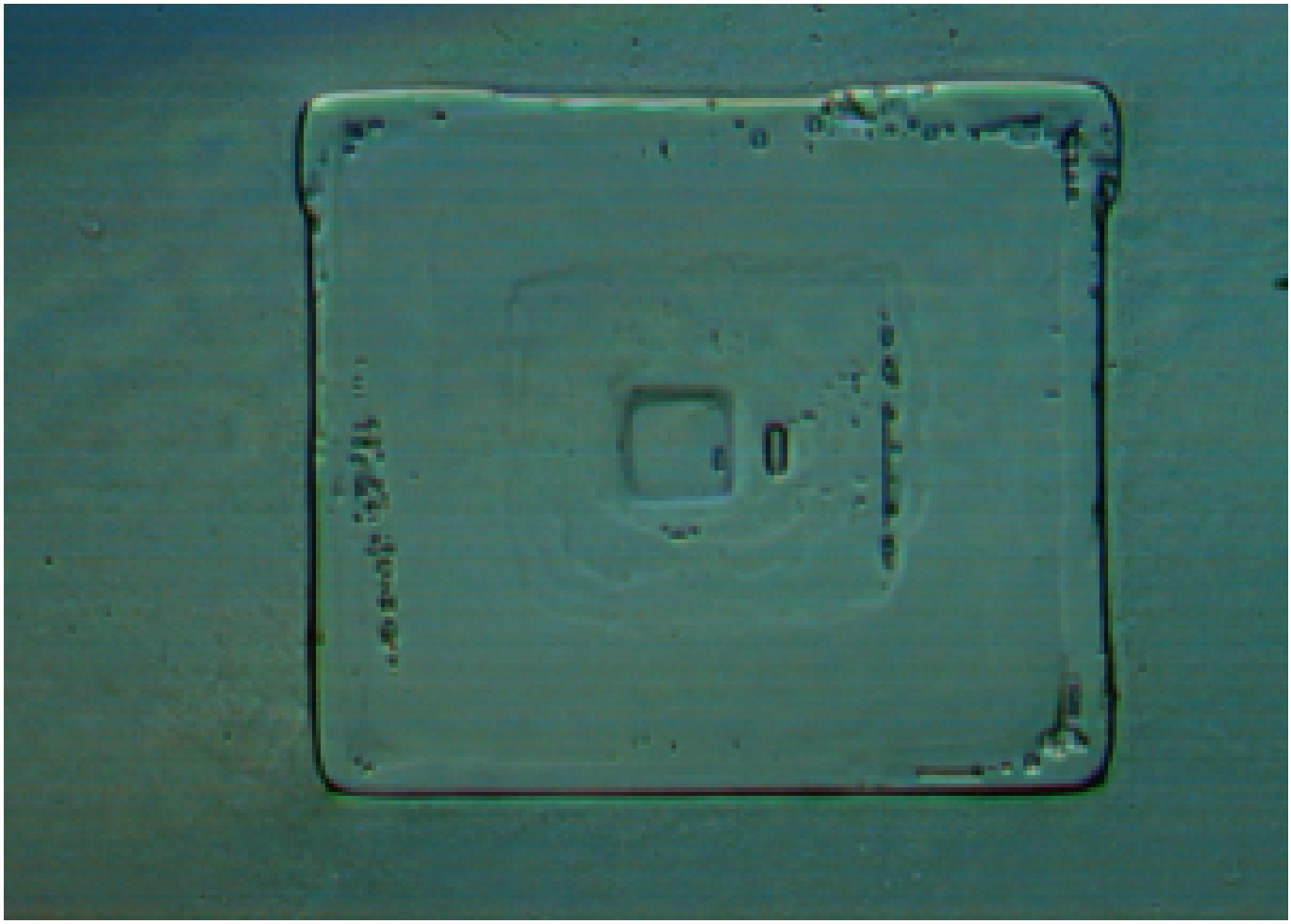
Getting Spooky

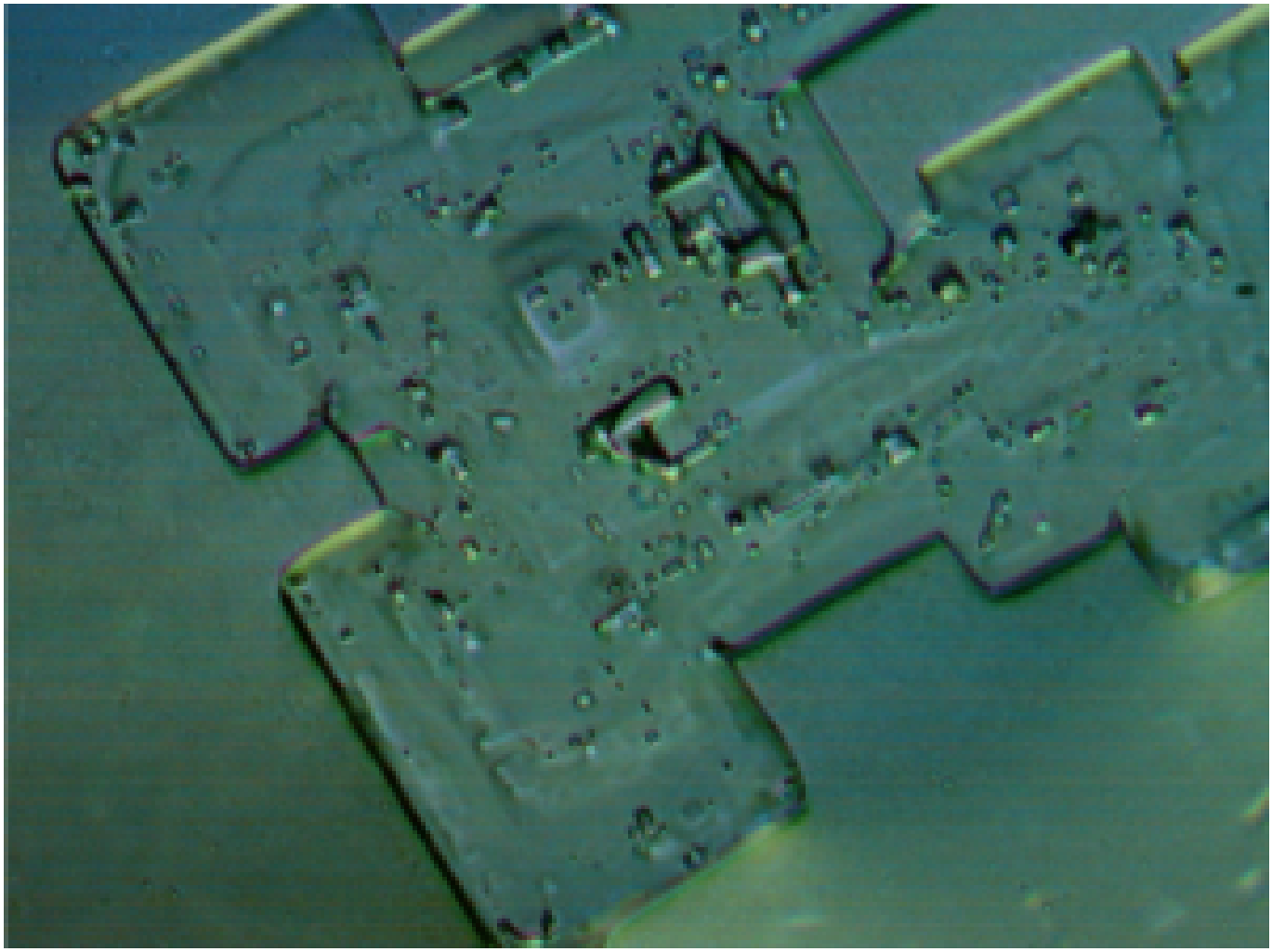
These pictures of nano-circuit-like devices taken from the Pfizer vaccine that warmed to room temperature for a few hours. The images are from https://LaQuintaColumna.net. Researchers in New Zealand and elsewhere have reproduced these findings.



La Quinta Columna







The injections are for vaccines the government says are safe and effective – when the actual data shows they are very dangerous. There’s no data of long term safety data to contradict that many of the jabbed report getting sick. Never-mind the reports of 800,000 dead bodies and live videos of professional athletes, comedians and the like keeling over, usually dead, in public.

For more info see:

- Bluetruth Documentary – French Isolation Test – 70 Participants Scrub to 24:00 – MAC source from PCR Test
- Deciphering MAC addresses expert & credible doctors
- Virginia 180 feed – Confirms concentration of MAC addresses in public

- Dr. Pedro Chavez & Dr Mihalcea discuss BLE MAC Address – Recap of test with 70 volunteers
- Isolation MAC Address showing creation of a MAC address in unvaccinated blood by adding COVID Vaccine

- :https://corona2inspect.net/ [DNS entry deleted from internet as of 12/6/2022 – Evidence of cover-up. Archived Website as of May 26, 2022: https://corona2inspect.net
- https://www.laquintacolumna.net/

Is there any truth to those wild stories about Bluetooth Pairing with Humans via a MAC Address.

I laughed it off – but now I wonder.

> How big is the lie?

[tcb-script]!function(r,u,m,b,l,e){r._Rumble=b,r[b]||(r[b]=function(){(r[b]._=r[b]._||[]).push(arguments);if(r[b]._.length==1){l=u.createElement(m),e=u.getElementsByTagName(m)[0],l.async=1,l.src="https://rumble.com/embedJS/uqn63x"+(arguments[1].video?'.'+arguments[1].video:")+"/?url="+encodeURIComponent(location.href)+"&args="+encodeURIComponent(JSON.stringify([].slice.apply(arguments))),e.parentNode.insertBefore(l,e)}})}(window, document, "script", "Rumble");[/tcb-script][tcb-script]Rumble("play", {"video":"v1wdja2","div":"rumble_v1wdja2"});[/tcb-script]

Evidence & References

Click each to view detail

Experiment Prep

- Install the Bluetooth Inspector on your mobile device
- Turn on Bluetooth
- See how many devices show up

- Delete any that have names

BLE Scanner on Apple Store

Blue Hound App on Apple Store

An unidentified device with no services doesn’t necessarily mean that it is associated with a person. There are some legitimate devices that do not publish public services. These are rare because they lack significant utility.

Notes:

- Use BLE Scanner.
- Note the N/A addresses
- A lower -dB number is a stronger signal
- If the signal gets stronger you are getting closer to the source
- Don’t be surprised if the signal disappears if you attempt to connect signal gets stronger with a lower -dB number you

usually identifies devices with actual services.

Beware that some devices boot with different MAC addresses.

The Blue Hound app presents a distance / signal strength bar as you get closer. It

BLE – Bluetooth Low Energy Apps source document (click)

iOS applications

- **BLE Scanner 4.0** / Bluepixel Technologies LLP
  # https://apps.apple.com/es/app/ble-scanner-4-0/id1221763603
- **Blue Sniff** – Bluetooth Scanner / Kevin Horvath
  # https://apps.apple.com/es/app/blue-sniff-simple-bluetooth-detector/id1205673451
- **nRF Connect for Mobile** / Nordic Semiconductor ASA
  # https://apps.apple.com/en/app/nrf-connect-for-mobile/id1054362403
- **plusBLE** / linCogN Technology Co. Limited
  # https://apps.apple.com/en/app/plusble/id859879598
- **LightBlue** / Punch Through
  # https://apps.apple.com/en/app/lightblue/id557428110

Android applications

- **BLE Scanner 4.0** / Bluepixel Technologies LLP
  # https://play.google.com/store/apps/details?id=com.macdom.ble.blescanner
- **BLE Sniffer** / aconno Gmbh
  # https://play.google.com/store/apps/details?id=com.aconno.blesniffer
- **nRF Connect for Mobile** / Nordic Semiconductor ASA
  # https://play.google.com/store/apps/details?id=no.nordicsemi.android.mcp
- **nRF Logger** / Nordic Semiconductor ASA
  # https://play.google.com/store/apps/details?id=no.nordicsemi.android.log
- **BLE Analyzer** / keuwlsoft
  # https://play.google.com/store/apps/details?id=com.keuwl.ble
- **LightBlue** / Punch Through
  # https://play.google.com/store/apps/details?id=com.punchthrough.lightblueexplorer

- **BLE Scan Data Viewer** / DH Lee
  # https://play.google.com/store/apps/details?id=com.spitter.ble_scan_data_viewer
- **BLE360** / EmerTech Limited
  # https://play.google.com/store/apps/details?id=hk.emertech.ble360

Crowd Source Experiment – Results Collection

The biggest problem is lies. There is no data to trust in the vast majority of technical medical literature. The entire system is corrupt.

As of this writing – I trust only what I observe:

1. Many suspicious of MAC addresses in all public places – more than seem normal.
2. Unable to detect unusual addresses at home or in the presence of unmodified friends and family
3. Credible reports of ***anomalous*** energetic phenomenon:
    1. People with one or more MAC addresses
    2. Magnetic & Paramagnetic observations of vaccinated people
4. Institutional fervor for mass deployment of vaccines for a disease with very low morbidity
    1. Irrational urgency to inject children
    2. Irrational urgency to inject first responders and healthcare workers
    3. Irrational urgency for mass deployment of clearly harmful RF frequency technology 5-300 GHZ which is clearly known to be harmful
    4. Coverup of evidence of harm
5. Injections Apparently Containing
    1. Untested Gene Modification Technology
    2. Observable Parasites
    3. Graphene Oxide Artifacts
    4. Artifacts that look and act like self assembling circuits
6. Sinister drive to inflict these technologies on all children
7. Coordinated coverup of death and injury by government and industry
8. Manipulation of iOS & Android operating systems to make it more difficult to detect Unidentified MAC addresses in recent versions.

If you agree it seems prudent to work together to discover if there is any truth to

the concept that the injections contain malevolent technology.

Install BLE app on your phone

Experiment-0: Shield Removal Test

1. Have subject secure all bluetooth devices a reasonable distance from the test area.
2. Cover Subject with Shield Fabric. Shielding blocks the subject from receiving external magnetic fields from LAN, 5G and other sources.
3. Wait 3 minutes.
4. Start bluetooth and clear all lists. Internal MAC devices use “stray” fields, this blocks the power supply to these devices so they stop transmitting. The shield also blocks emissions. This combination removes any nano-tech devices from being detected.
5. Turn on Bluetooth Address sensor and let Bluetooth initialize for 3 minutes to detect local Mac Addresses – save list if application permits.
6. Remove Shield fabric from subject
7. Watch list for 2 additional minutes for appearance of new Bluetooth MAC addresses. These addresses will be “unknown”. It can take up to 2 minutes for these addresses to appear because they may need to absorb environmental EMF to gain power to start transmission.
8. Record any MAC addresses that appeared after shield was removed. There may be multiple MAC addresses.
9. **Confirmation Methods**
10. These methods permit an investigator to confirm the individual is the source of the bluetooth signal.
11. **Signal Attenuation Test**
12. As you move the detector application away from the suspected source of the signal, it will become weaker. As you move the detector toward the subject the signal will get stronger. This confirms the subject is the source.

13. **Alternate Site Test**

14. Relocate subject to an alternative location and repeat test. Look for MAC addresses common to the first location.

Experiment-1: Crowd Survey Test

1. Turn off Bluetooth
2. Go to a public place with people
3. Turn on Bluetooth
4. Activate Bluetooth Inspector to scan for MAC addresses
5. Go to the History Panel and Delete All Addresses
6. Leave Bluetooth active for about 2 minutes
7. Delete all named devices
8. Turn off bluetooth (This prevents BLE from finding other results when you refer to it later.)
9. Count or estimate the number of people present
10. Count the number of N/A address in the history
11. Compare the number and ask yourself if it seems like there are more MAC addresses devices there?
12. If Yes you have evidence that to suspect there are more MAC addresses than seem normal
13. If No then you have evidence that everything seems normal

Experiment-2: Lone Hiker Test

This experiment involved passing lone hikers on isolated remote roads with no cell service. The absence of cell services makes it unlikely the hiker would carry a cell phone. However like the first experiment – it is indeterminate. The hiker may be using a bluetooth listening device for music or entertainment. Normally these devices will show up with known device info established.

So far all Lone Hiker Tests of vaccinated individuals have resulted in positive MAC address emissions.

Experiment-2: MAC Isolation Test

Environment Setup:

1. Isolate yourself at least 600 feet from
    1. All electronic devices – cars, computers, internet routers
    2. Other people
2. Turn on Bluetooth
3. Activate Bluetooth Inspector to scan for MAC addresses
4. Go to the History Panel and Delete All Addresses
5. Leave Bluetooth active for about 2 minutes
6. Delete all named devices
7. Turn off bluetooth (This prevents BLE from finding other results when you refer to it later.)
8. How many MAC addresses does Bluetooth Inspector detect?
9. If you see an extra address – you (or the person you are with) are hacked.
10. Nature does not assign machine addresses to humans.
11. If you took multiple injections – you will may have a separate MAC address for each injection.

Social Setup:

It has proven difficult for me to engage people with the thought that they may have been contaminated with technology which emits radio signals from their body.

- First – this technology, if it exists, is hidden – and so science-fiction that most will dismiss the feasibility.
- Second – the notion that the trusted medical community would violate the public by injecting digital tracking violates believability.
- Third – A signal would endow them with the “Mark of the Beast” and would invoke the noxious spiritual notion – that they have already unknowingly exited the biblical concept of spiritual grace.

“Hey – I think they injected you with digital nano tech which has caused your body to emit a MAC address. Do you want to find out if my crazy-paranoid opinion is true?” If I were them – I would say – ***No – I don’t want to know.***

The mere thought they could have been medically violated provokes denial and even anger at the thought. This makes it difficult to even approach vaccinated.

A better approach use contact tracking as a smoke-screen.

- “Hey have you seen the movie 2000 mules?”
- I’d like to discover if the really have the ability to track someone within 6 feet;
- Would you be willing to join me out in the open, away from radio transmitters, for a few minutes?
- All you need to do is turn your phone off, or leave it behind for a few minutes.
- This sets the stage where you can
    - Please put your phone in airplane mode
    - Please turn off bluetooth
    - Without disclosing you are actually testing them for radio emissions.
- Now you can scan for their bluetooth address…
- If you end up with a BT address with their phone off…Go to – ***Oh Crap – You were hacked***! (to be developed if we confirm people are actually emitting signals)

Experiment-3: Passerby Test

if possible, select a location where passers-by are unlikely to carry phones. This is difficult but not impossible.

- Select a location
    1. No MAC signals – hiking trail, stretch of river, or hiking trail
    2. With foot, river or bicycle traffic
    3. Runner Trail less likely to have cell phone (Runners less likely to be vaccinated also.)
- Activate BLE when people pass by
- How many MAC signals do they present

Example Whitewater River Strategy:

We live near a river with commercial raft operations. Rafters are forced to wear wetsuits because the water is very cold. The river is a low-signal area because rivers are usually in canyons which minimize EMF signals.

Rafting participants virtually never have their phones with them:

- Poor to no No cell signal in river valleys so cell phone serves no purpose;
- High risk loss – If they have it unsecured loss is very likely;

- Cannot use phones because participants must have paddle firmly in hand;
- Untethered Experience Culture – connections to world behind;
- No dry storage on raft so cell phone likely to be lost or damaged;
- Outdoor adventure seekers somewhat less likely to be unvaccinated.

A river will bring many passers-by to create a large data set. You will be able to remain stationary to gather your data. Commercial raft guides will have near zero cell phones while private craft are more likely to have phones in possession because they are more likely to be able to have secure dry storage on-board.

There are three choices of monitor locations.

Put-in Point

- Will detect signals from the bus. (Most users will leave cell phones at their car and not bring on the bus)
- Human based Signals will fade as people depart leaving a residue of bus and local signals. Signal power levels will fade (in dB) as the humans slowly depart down the river. Video of rafts drifting away will correlate the fading signal using BLE distance graph – screen recording. velocity of the raft with the signal strength. Use BLE distance plot mode. The reorganizing dots with dB will illustrate the fading signals from near to far if they are present.
- it will be convincing that the signal source is the people on the rafts.
- Simultaneous recording of departing rafts correlate with decrease and disappearance of signals will visually correlate and illustrate the people – lacking cell phones are the source of the signals on the screen.

Take-out Point

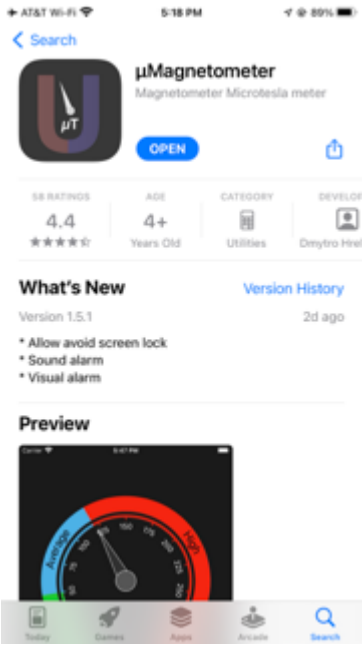
- Bus will have residual cell phone signals for phones left on the bus
- Human signals will come into range and get stronger as the participants get on the bus.
- In place signals will likely remain generally constant as long as there is a small number.
- Place iPad near the bus door and video as rafters board the bus
- Position near take out point to observe signal strength during exit process (takes a few minutes)

River Waypoint

- Pick a narrow spot in the river where rafts will pass within 20 ft with “slow” current.
- Screen recording can illustrate appearance, increase and decrease of signal strength as rafts pass on BLE signal plot.
- Use a 2nd camera to correlate signals with passing raft on river
- Paired footage tells the whole story.

Magnetometer Test Setup

1. Go to App Store
2. Download uMagnetometer
3. Use Magnetometer to test for unusually strong magnetic fields
4. Normal Humans do not have detectable fields



Edit your caption text here

Experiment-3: The Magnetometer Test

1. Place it over your body
2. Does the magnetometer reading increase when you hold it near an injection site ?
3. If yes – your body was contaminated by magnetic or paramagnetic substances(s)

References and Details:

- Systems and methods for injectable devices WO2015199784A2
- La Quinta Columna images of electronic artifacts in Pfizer injections
- Dr Luis De Benito – apparent MAC Address in the Vaxxed
- Embedding MAC addresses
- Bluetooth-based tracing applications
- RF emissions from injection site
- WordPress article showing similar method
- Henry Makow Article
- Super paramagnetic Technolology in Nanoparticle Delivery Systems

- New Zealand Corroboration with La Quinta Columna on circuitry-like images of devices in Pfizer vials
- Web site dedicated to this topic: https://corona2inspect.net/