

# Cosmic Clarity Connections LLC

## Final Preliminary Frequency Detection Report

Subject: Preliminary Frequency Counter Testing for Jean Baptiste Daros

Date of Evaluation: November 5, 2025

Location: Reno, Nevada

### Introduction

The following report details the results of a frequency detection analysis conducted on Jean Baptiste.

The analysis employed two devices: the JM 20 Pro Frequency Detector for initial identification of positive frequency activity and the PFM3000 High Resolution Frequency Counter for precise frequency measurements. Additionally, a spectrum analyzer was used to establish baseline frequencies within the testing environment. This study focused on specific areas of positive radio frequency detection near anatomical regions identified during the initial radio frequency detection scan, utilizing the JM-20 Pro general frequency locator.

### Baseline Environmental Frequencies

Prior to subject testing, ambient background measurements were recorded with the spectrum analyzer. Primary peaks corresponded to known commercial and public-safety bands:

- FM Broadcast: 88–108 MHz
- VHF Public Safety & Commercial: 150–174 MHz
- UHF Public Safety: 450–470 MHz
- ISM Bands: 2.4 GHz and 5 GHz (Wi-Fi)

During Jean Baptiste's evaluation, normal background readings were observed.

### Initial Findings

The initial scan, conducted with the JM 20 Pro Frequency Detector, identified positive frequency activity around the following anatomical locations of Jean Baptiste:

#### Anterior Aspect:

1. Left Temporomandibular Joint Region
2. Left Superior Shoulder Region

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3. Left Hip Region
4. Anterior Base of Neck Region
5. Left Apex Region
6. Upper Abdominal Region Midline
7. Right Superior Shoulder Region
8. Right Apex Region
9. Right Anterior Quadricep Region
10. Nasal Dorsum Region
11. Right Axillary Region

Posterior Aspect:

12. Occipital Lobe Region
13. Base of Neck Region
14. Right Scapular Region
15. Left Scapula Region
16. Lower Lumbar Region
17. Left Hamstring Region

High Frequency Readings \*Potential Operators and Usage\*

| Anatomical Location                 | Detected Frequency (MHz) | Potential Operators & Usage | Government & Military Agencies | Research Institutions, Corporations & Educational Entities |
|-------------------------------------|--------------------------|-----------------------------|--------------------------------|------------------------------------------------------------|
| Left Temporomandibular Joint Region | 281.91902                | Biomedical telemetry        | NIH; DARPA                     | Medtronic; Philips Healthcare                              |
| Left Superior Shoulder Region       | 245.49982                | Biomedical telemetry        | NIH; DARPA                     | GE Healthcare; Philips                                     |
| Left Hip Region                     | 269.74554                | Biomedical telemetry        | NIH; DARPA                     | Medtronic; Philips                                         |
| Anterior Base of Neck Region        | 279.01104                | Federal telemetry           | DoD; DHS                       | Honeywell Aerospace;                                       |

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|                                 |           |                              |            |                                             |
|---------------------------------|-----------|------------------------------|------------|---------------------------------------------|
|                                 |           |                              |            | MIT Lincoln Laboratory                      |
| Left Apex Region                | 279.01104 | Aerospace telemetry          | NASA; ESA  | Boeing Defense; SpaceX                      |
| Upper Abdominal Region Midline  | 293.77613 | Biomedical telemetry         | NIH; DARPA | Boston Scientific; Stanford University      |
| Right Superior Shoulder Region  | 266.14709 | Federal / military comms     | DoD; NATO  | BAE Systems; Thales Group                   |
| Right Apex Region               | 289.50567 | Aerospace telemetry          | NASA; ESA  | Boeing Defense; SpaceX                      |
| Right Anterior Quadricep Region | 292.07729 | Biomedical telemetry         | NIH; DARPA | Medtronic; Philips                          |
| Nasal Dorsum Region             | 354.56641 | Biomedical telemetry         | NIH; DARPA | Philips Healthcare; Medtronic               |
| Right Axillary Region           | 291.62949 | Biomedical telemetry         | NIH; DARPA | GE Healthcare; Philips                      |
| Occipital Lobe Region           | 265.40642 | Aerospace telemetry          | NASA; ESA  | Boeing Defense; SpaceX                      |
| Base of Neck Region (Posterior) | 301.43783 | Federal telemetry            | DoD; DHS   | Honeywell Aerospace; MIT Lincoln Laboratory |
| Right Scapular Region           | 327.69130 | Secure UHF data transmission | DoD; NSA   | Raytheon; Northrop Grumman                  |
| Left Scapula Region             | 313.78630 | Secure UHF data transmission | DoD; NSA   | Raytheon; Northrop Grumman                  |
| Lower Lumbar Region             | 335.10247 | Biomedical telemetry         | NIH; DARPA | GE Healthcare; Philips                      |
| Left Hamstring Region           | 291.69396 | Biomedical telemetry         | NIH; DARPA | Medtronic; Philips                          |

\*All frequency data was researched and assisted by AI interface.\*

Low Frequency Readings \*Potential Operators and Usage\*

| Anatomical Location | Detected Frequency (MHz) | Potential Operators & Usage | Government & Military Agencies | Research Institutions, Corporations |
|---------------------|--------------------------|-----------------------------|--------------------------------|-------------------------------------|
|---------------------|--------------------------|-----------------------------|--------------------------------|-------------------------------------|

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|                                     |          |                              |            | & Educational Entities |
|-------------------------------------|----------|------------------------------|------------|------------------------|
| Left Temporomandibular Joint Region | 73.66091 | Low-VHF biomedical telemetry | NIH; DARPA | Medtronic              |
| Left Superior Shoulder Region       | 81.51457 | Low-VHF biomedical telemetry | NIH; DARPA | GE Healthcare          |
| Left Hip Region                     | 78.21948 | Low-VHF biomedical telemetry | NIH; DARPA | Medtronic              |
| Anterior Base of Neck Region        | 51.5027  | Low-band telemetry           | FCC; DoD   | Motorola Solutions     |
| Left Apex Region                    | 51.182   | Low-band telemetry           | FCC; DoD   | Motorola Solutions     |
| Upper Abdominal Region Midline      | 46.772   | Low-band telemetry           | FCC; DoD   | Motorola Solutions     |
| Right Superior Shoulder Region      | 55.1056  | Low-VHF biomedical telemetry | NIH; DARPA | GE Healthcare          |
| Right Apex Region                   | 68.65956 | Low-VHF biomedical telemetry | NIH; DARPA | Philips Healthcare     |
| Right Anterior Quadricep Region     | 70.73843 | Low-VHF biomedical telemetry | NIH; DARPA | Medtronic              |
| Nasal Dorsum Region                 | 62.0656  | Low-VHF biomedical telemetry | NIH; DARPA | Philips Healthcare     |
| Right Axillary Region               | 56.5023  | Low-VHF biomedical telemetry | NIH; DARPA | GE Healthcare          |
| Occipital Lobe Region               | 60.3070  | Low-VHF biomedical telemetry | NIH; DARPA | GE Healthcare          |
| Base of Neck Region (Posterior)     | 54.8472  | Low-VHF biomedical telemetry | NIH; DARPA | GE Healthcare          |
| Right Scapular Region               | 43.534   | Low-band telemetry           | FCC; DoD   | Motorola Solutions     |
| Left Scapula Region                 | 72.53710 | Low-VHF biomedical telemetry | NIH; DARPA | Medtronic              |
| Lower Lumbar Region                 | 82.98843 | Low-VHF biomedical telemetry | NIH; DARPA | GE Healthcare          |

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|--------------------------|----------|------------------------------------|------------|-----------|
| Left Hamstring<br>Region | 74.69880 | Low-VHF<br>biomedical<br>telemetry | NIH; DARPA | Medtronic |
|--------------------------|----------|------------------------------------|------------|-----------|

\*All frequency data was researched and assisted by AI interface.\*

### Conclusion

The identification of localized RF emissions near specific anatomical focal points around the human body is highly unusual and considered anomalous, warranting further examination. These detections do not inherently confirm the presence of embedded electronic devices or foreign materials. Further imaging and corroborative methodologies are recommended.

This report presents the findings of positive frequency detections near specific focal anatomical regions of Jean Baptiste. His survey responses and presentation is consistent with other survey responses and cases where electro sensitivity and/or anomalous health incidents are the primary phenomenon. The results suggest the need for further multidisciplinary evaluation to determine the origin and implications of the detected frequencies.

A video recording of this testing session is provided with this report.

### Disclaimer

This report is intended exclusively for informational and investigative purposes. The results presented herein do not constitute a medical diagnosis, treatment plan, or health-related evaluation. Any further inquiry into these findings should be conducted by professionals specializing in the relevant technical or medical fields.

### Investigator Biography

My name is Jesse Beltran. I am the former President of the International Center Against the Abuse of Covert Technologies (ICAACT) and have been conducting preliminary RF testing since 2010. My professional background includes Network Computer Architecture, proprietary programming, and membership in the Mathematics Engineering Science Association (MESA) through an outreach program with the University of California, Davis. I have certifications in Technical Surveillance Counter Measures. I am also a retired professional firefighter and paramedic.

### About Cosmic Clarity Connections LLC

Cosmic Clarity Connections LLC focuses on education and investigative testing related to current trends in space, science, and human consciousness. We collaborate with human rights organizations and other advocacy groups to provide evidence for ethical investigations into technological abuses.

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Our services include:

- Preliminary RF Scanning: Detection of anomalous RF emissions near the human body using specialized equipment. In the past 15 years, we have found cases in which individuals with positive preliminary radio frequency test results have had electronic biosensors/RFID chips surgically removed from their person.

### Recommendations

- Non-Linear Junction Detector (NLJD): Used to detect hidden electronic components such as semiconductors in covert devices or implants.
- Imaging Studies: Suggest further imaging, such as X-rays or MRI by a licensed medical professional, to investigate potential sources of emissions.
- Controlled Environment Testing: Conduct follow-up scans in shielded environments (Faraday cages) to validate findings and exclude external interference.

Prepared By

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