

Cosmic Clarity Connections LLC

Preliminary Frequency Detection Report

Subject: Preliminary frequency counter testing for Ms. Brittni Christopher

Date of Evaluation: January 25, 2025

Introduction

The following report details the results of a frequency detection analysis conducted on Ms. Brittni Christopher. The analysis employed two devices: the JM 20 Pro Frequency Detector for initial identification of positive frequency activity and the ACECO FC1003 Frequency Reader 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. Follow-up measurements were conducted using the ACECO FC-1003 for verification and detailed documentation of numeric frequencies detected around her person.

Initial Findings

The initial scan, conducted with the JM 20 Pro Frequency Detector, identified positive frequency activity around the following anatomical areas of Ms. Brittni Christopher.

Anterior Aspect:

1. Superior Dorsum Region
2. Right Temporomandibular Joint Region
3. Left Superior Shoulder Region
4. Right Superior Shoulder Region
5. Apex Region
6. Upper Abdominal Region-Mid Line
7. Right Hip Region
8. Left Hip Region

Posterior Aspect:

9. Left Scapular Region
10. Lower Lumbar Region
11. Base of Neck Region

Follow-Up Findings with ACECO FC1003 Frequency Reader

High Frequency Readings

Anatomical Location	Detected Frequency (MHz)	Potential Operators & Usage	Government & Military Agencies	Research Institutions, Corporations, & Educational Entities
Superior Dorsum Region	159.66982	Encrypted telemetry, ISR links	NASA JPL, U.S. Army Futures Command	MITRE Corporation, Stanford RF Systems
Right Temporomandibular Joint Region	179.53926	Encrypted tactical communication	FBI Surveillance Division, USAF C3I	UC Berkeley Wireless Systems, Raytheon Tactical RF
Left Superior Shoulder Region	116.49612	Military field telemetry	DHS Emergency Tech Division	Purdue RF Group, Georgia Tech Research
Right Superior Shoulder Region	124.56972	Defense communication systems	NSA Field Comms Division	Harvard Wireless Systems Group
Apex Region	123.03692	Encrypted biosensor telemetry	US Navy Telemetry Command	Johns Hopkins APL
Upper Abdominal Region-Mid Line	189.25369	Aerospace command and telemetry	AFRL Aerospace Systems	Carnegie Mellon Aerospace Initiative
Right Hip Region	123.55628	Encrypted surveillance telemetry	DOJ Intelligence Ops	NYU Tandon RF Research
Left Hip Region	134.23929	Covert ISR uplinks	CIA Directorate of Science & Tech	ETH Zurich Wireless Systems
Left Scapular Region	128.62380	Encrypted medical & military relay	Army Medical Tech Ops	Mayo Clinic RF Bioengineering
Lower Lumbar Region	161.49516	Telemetric field surveillance	NSA Embedded Comms Ops	University of Michigan Sensor Networks

Base of Neck Region	148.94265	ISR backhaul communication	DARPA Spectrum Ops	Columbia RF Innovation Lab
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Low Frequency Readings

Anatomical Location	Detected Frequency (MHz)	Potential Operators & Usage	Government & Military Agencies	Research Institutions, Corporations, & Educational Entities
Superior Dorsum Region	84.241235	Environmental & VHF encrypted monitoring	NOAA Tactical RF, FCC Secure Relay	UCSD GeoRF Lab
Right Temporomandibular Joint Region	87.53563	Law enforcement telemetry	DOJ Surveillance, DHS Secure Comms	Stanford Telemetry Research
Left Superior Shoulder Region	89.253785	Medical biotelemetry uplinks	NIH Wireless Biomedical Division	Harvard Medical Technology Lab
Right Superior Shoulder Region	89.276364	Tactical surveillance relay	NSA Ground Systems	Georgia Tech RF Security Group
Apex Region	87.170758	Emergency signal monitoring	FEMA Emergency Spectrum Command	Cornell RF Field Systems
Upper Abdominal Region-Mid Line	86.797477	VHF field medical telemetry	US Army Field Hospital R&D	UCLA Biomedical Systems Lab
Right Hip Region	88.476332	ISR relay and tracking	CIA Field Ops	UC Irvine Embedded Sensor Lab
Left Hip Region	86.037261	Encrypted geolocation comms	U.S. Space Command	University of Toronto Wireless R&D
Left Scapular Region	84.595759	Military medical telemetry	Department of Defense BioComms	NYU Secure Systems Lab
Lower Lumbar Region	84.394419	Classified VHF relay systems	U.S. Homeland Security VHF Division	MIT Applied RF Engineering

Base of Neck Region	87.492003	Encrypted RF law enforcement use	FBI Tactical Intelligence Group	Brown University RF Analysis Lab
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Conclusion

The identification of localized RF emissions near specific anatomical regions is considered anomalous and warrants further investigation. Ms. Brittnei Christopher's survey responses and presentation is consistent with survey responses from individuals presenting symptoms aligned with Havana Syndrome, Electro Sensitivity, or Anomalous Health Incidences.

However, these detections do not inherently confirm the presence of embedded electronic devices. Additional methodologies such as Non-Linear Junction Detection (NLJD), imaging studies, and shielded environment testing are recommended.

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.

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