Verizon LTE 10:45 PM 71%

Right Clavicle Region	87.3808	VHF low-band / public safety & telemetry adjacency	FBI (interop); Tampa Fire Rescue (public-safety comms)	Mayo Clinic (biomed telemetry); Harvard Medical School; GE Healthcare; Philips Healthcare
Posterior Base of Neck Region	88.4684	FM broadcast band adjacency / receiver front-end intermod considerations	USAF (base comms); Pinellas County Sheriff Office	Virginia Tech; Duke University; Intel Corporation; Qualcomm
Nasal Dorsum Region	89.8453	FM broadcast band adjacency / receiver front-end intermod considerations	FCC (UHF allocations); DHS (public safety)	University of Nevada, Reno; University of Illinois; Thales Group; Airbus Defence and Space
Upper Abdominal Region Midline	87.9357	VHF low-band / public safety & telemetry adjacency	Tampa Police Department; DHS (P25/LMR interop)	Oxford University; Imperial College London; Ericsson; Nokia
Left Quadricep Region	69.90440	VHF low-band / public safety & telemetry adjacency	U.S. Army (tactical comms); Hillsborough County Sheriff's Office	TU Delft; ETH Zurich; Rohde & Schwarz; Keysight Technologies
Right Quadricep Anterior Region	49.1552	VHF low-band / public safety & telemetry adjacency	DEA (interop); Florida Highway Patrol	CERN; Fraunhofer Institute; Siemens; Bosch
Left Scapular Region	74.24215	VHF low-band / public safety &	NOAA (RF systems); U.S. Coast Guard	University of Washington; University of

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