UNiNEXUS TCSAI SAFETY MANUAL

(Quantum Operations Edition v2.1.7)

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1. QUANTUM OPERATION SAFETY

Critical Protocols:

Minimum safe distance: 1.5m during calibration
Magnetic shielding required within 3m of medical implants
Maximum exposure: 15 minutes/day (Class 4 laser safety)

2. HAZARD LEVELS

Class	Condition	Respon- se
Q1	Field fluctuation <5%	Monitor via Q-Dash-board
Q3	Entanglement de-cay	Initiate emergency con-tainment
Q5	Chrono-displacement risk	Evacuate 50m radius; call QERT team

3. RADIATION SAFETY

► **Shielding Requirements**:

- 5mm lead equivalence for beta particles
- Mu-metal for magnetic containment (0.5mm thickness)

► **Dosimeter Limits**:
□ Operational: ≤0.25 μSv/h
□ Emergency threshold: 5 μSv/h (instant shutdown trigger)

4. EMERGENCY PROCEDURES

Quantum Lock Scenario:

Activate amber containment field (button sequence: ▲▼▲▼)
Deploy cesium neutralizer cartridge (port Q7-XB12)
Evacuate to marked safe zones (blue floor markers)

Temporal Drift Incident:

Verify local spacetime anchor (GPS+GLONASS sync)
Inject chronon stabilizer (max 3mL/event)
Initiate system-wide rollback:

```
sudo uninexusctl --temporal-reset --epoch=$(date +%s)
```

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5. COMPLIANCE STANDARDS

ISO 21425:2028 (Quantum Chronometry)
IEC 62684-7 (Entanglement Containment)
FDA 21 CFR §1020.33 (CBRNE Devices)

6. DISPOSAL PROTOCOL

Decommissioning requires:
- Full entaglement network purge
- Strontium-90 core return to Sonova Nuclear Division
- Certificate of Quantum Erasure (Form QD-1147)

Emergency Contacts:

SONOVA Quantum Emergency Team: +33 6 26 61 78 75

24hr Temporal Stability Hotline: info@sonovamusicrecords.com

Latest safety docs: https://assets.sonovamusicrecords.com/safety/unine-xus_qsm_v2.1.7

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