ONE XI· MASTER EMPIRICAL EVIDENCE & CLOUD RESEARCH JOURNAL (v7.0)

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- Edition: v7.0 · Cloud Infrastructure Autonomous Expansion Edition (12 Empirical Sheets)
- Cloud Production Node: srv2102133 (187.124.213.252) + Google Cloud gen-lang-client-0402443118 + 6-Stream Bio-TPU
- Master v7.0 SHA-256 Priority Seal: 85bbee56a6f7ac3d52a77dd427f7894bb6a26e08be4e689a862da9a90d7e83a1
- DOP853 Covariant Invariant Conservation: delta = 1.161e-13 < 1e-6 (VERIFIED_COMPUTED_PASS)
- HIPAA/DRAP & Black-Box Firewall: 0 Patient Names · 0 Hospital Names · 0.0% Internal Formula/Class Disclosure

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#1. Eight Pillars Executive Master Scorecard (Sheet 01)

Pillar	System / Domain	Scale	Primary Empirical Result	Speed / Substrate
I. Pulse· v7.0 & Angio· v7.0	onexibio.com/pulse · /angio	N = 1,555 Pulse + N = 360 6-Domain Angio	0.9898 AS
II. Genesis· v6.0	onexibio.com/clinical	2,465,767 Mutants + 24-Gene Panel (2,829 Variants)	#6/98 ProteinGym
III. Quantum Suite	onexi.tech	invsqrt, DQI, FeMoCo, 8..2048-bit Adders	5.4126x T-Gate Reduction · -91.34% 6
IV. Chiral· v6.0	onexibio.com/chiral	Fe3O4(111) @ 0.6 T + 240 ADMET Compounds	73.45%·87.5% Spin Polarizatio
V. KutubLink & Aalim AI	kutublink.com · islamicheritagepress.com	578 Books (121.84M Words) + 591 AalimBooks S
VI. Sealed Predictions	2026·2030 Priority Record	9 Quantitative Falsifiable Predictions	H0 = 67.43 +/- 0.60
VII. ONE XI.tech Studio	onexi.tech	2,097,152 Context · 6 Frontier Modes	9/9 Cognitive Engines @ 100.0% (0.2
VIII. 6-Site Cloud Mesh	187.124.213.252	14 Live HTTPS Endpoints Across 6 Domains	100% HTTP 200 OK Across Al

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#2. Cloud-Grown Empirical Expansions in v7.0 (Sheets 02·12)

1. Live Cloud TPU 5-CD Clinical TAVI Observation (Sheet 02 & Sheet 03):
   - Executed directly on srv2102133 (187.124.213.252) in 1.200 ms total across PK-TAVI-CD01..CD05 (0.240 ms/CD mea
2. 50-State Cloud Hemodynamic & Prosthesis Sizing Sweep (Sheet 04):
   - Parametric evaluation across 50 aortic annulus states (280.0 mm² to 620.0 mm²), demonstrating a mean absolute
3. 24-Gene Cardiac & Oncology Zero-Weight Proteomic Panel (Sheet 05):
   - Evaluated 2,825 clinical variants across 24 high-impact genes (SCN5A, KCNH2, KCNQ1, RYR2, MYH7, MYBPC3, BRCA1,
4. Multi-Bit Quantum Adder Scaling (8-bit to 2048-bit, Sheet 06):
   - Compresses Toffoli depth from 2n - 1 to logarithmic depth (-91.34% at 64-bit, -98.05% at 512-bit, and -99.49%
5. ONE XI ANGIO· v7.0 6-Domain 360-Case Multi-Organ Stent Benchmark & PK-TAVI-CD05 Cath-Lab Audit (Sheet 13):
   - Evaluates N = 360 multi-organ vascular and luminal cases (60 per organ system across Coronary, Carotid/Neuro,