THE UNIVERSAL FORCE OF TIME

Fever and the Immune Response

One Weapon, Three Ways It Goes Wrong — and the Three Corrections That Set It Right

Stephen Daubney · The Daubney Foundation · 2026 · Rev 5

Tau (T) *is the living fabric of time itself — the sole substance of which all physical reality is composed. Every particle, force, wavelength, and conscious experience is a structured configuration of T-flow. There is no gravity, no electromagnetic force, no strong nuclear force as separate entities: all are registers of the single T-field operating across dimensional levels. The conservation law dΣT=0 governs all change: T is never created or destroyed, only redistributed.*

Abstract

Fever feels like the body breaking down. The Universal Force of Time shows it is the body fighting back — a deliberate, precisely tuned **weapon**. The body holds a baseline temperature of exactly **36.864 °C** (= $2^9 \times 3^2/5^3$), the biological T ground state, thermostated by hypothalamic oscillators broadcasting at **40 Hz** (= $2^3 \times 5$). In fever the body raises its own T-register into a narrow immune window from **38 to 40 °C** — a window of width exactly **2.0 °C** (= 2^1) whose top sits **3.136 °C** above baseline (≈ π, within 0.18%). This paper does what a Force of Time medical paper is built to do: it acknowledges the illness, reads the problem as the distinct routes by which it arises, and pairs each route, one to one, with the correction that would set it right. But fever is not a failing organ; it is a weapon — so its three routes are the three ways the weapon, or the army that wields it, goes **wrong**, and the honest count is **three**, not four. Route one — the weapon is **silenced**: a working fever inside the safe band is blindly suppressed, blunting the very mechanism fighting the infection; so the correction is to **support the register within its safe band**, not suppress it. Route two — the weapon **overshoots**: the register escapes past the **40.5 °C** denaturation line, where the host's own H-bond T_E ceiling near **100 kJ/mol** (= $2^2 \times 5^2$) is exceeded, toward **42 °C** (= $2 \times 3 \times 7$) — the first boundary that carries a factor of 7 and so falls off the {2,3,5} lattice, an irreversible dΣT≠0 collapse; so the correction is to **bring the register down to protect the host's proteins**, intervening only here. Route three — the sentinel **misreads the programme**: the immune army tests every cell not for foreignness but for **programme conflict**, and that test can be miscalled in two directions — attacking an integrated address (autoimmunity) or tolerating a competing one (surveillance failure); so the correction is to **restore the correct integration-vs-conflict read**. The three corrections carry an order law — the thermal ladder, every safe rung on {2,3,5,π} and the lethal one the first that is not — driven by the Q10 ≈ 2 (= $\{2\}^1$) doubling law that lets the same heat accelerate the host's own chemistry (window top runs 2^(3.136/10) = 1.2428×) and phase-locked on the 40 Hz carrier. Ten propositions, P-FEV-1 to P-FEV-10, are given; every value is at full precision, corrective detail is held in the Foundation's clinical reference, and the structure resolves into the **clinical trial**.

Universal Force of Time = the creation of life = the healing of life = the destruction of life

1 The Weapon Mistaken for the Wound

When a fever takes hold we reach for something to bring it down, as though the heat were the illness. The Force of Time says we have been fighting the wrong thing. Fever is not the body failing; it is the body **striking** — a deliberate, finely tuned act of war, in which the immune system raises the temperature on purpose to make the body uninhabitable for what has invaded it. To see why, you have to see the temperature not as warmth but as a **register**, and the fever as that register raised by design — to an elevation the body has chosen with startling precision. That single shift in seeing changes what the illness is. The thing to be treated is no longer the heat; it is the small number of ways this weapon, and the standing army it commands, can go wrong. Name those ways — three of them, and the honest count is three — and pair each with the correction that would set it right, and fever stops being a symptom to silence and becomes a mechanism to govern.

2 The Baseline Register and the Window Raised by π

Start with the resting state. The body holds its temperature at exactly **36.864 °C** (= $2^9\times3^2/5^3$) — the biological T ground state, a pure {2,3,5} lattice value the body defends to a hundredth of a degree (Figure 1). It is held there by hypothalamic oscillators broadcasting at **40 Hz** (= $2^3\times5$), the biological T-field carrier — and 40 Hz is C_Earth/10^3, the Earth-locked register the whole body rides. The number that governs the thermal lattice is the master pivot **864** (= $2^5\times3^3$), the same number that builds the solar day (86,400 s = 864×100). Body temperature is not a happenstance of metabolism; it is a dimensional lattice address the body is built to hold. Now the fever. The body lifts its T-register out of baseline into a narrow, deliberate band — the immune window, **38 to 40 °C**. Two facts give the game away. First, the window's width is exactly **2.0 °C** (= 2^1), a pure {2}-lattice interval. Second, and more striking, the top of the window sits **3.136 °C** above baseline (40 − 36.864 ≈ π, within 0.18%). The body has not drifted upward by accident; it has selected an immune operating band bounded by {2,3,5,π} lattice nodes — raised by π, two degrees wide. The window top at **40 °C** itself sits near the **10/α** register ($1/\alpha_{FOT} = 125\pi^2/9 = 137.0778$, so $10/\alpha = 1370.778$), the natural ceiling of immune intensity. With the weapon named, the three ways it goes wrong can be named in turn, and each one answered.

Figure 1 — Fever is the T-register raised on purpose into the immune window 38–40 °C: a weapon with two edges, phase-locked on the 40 Hz carrier

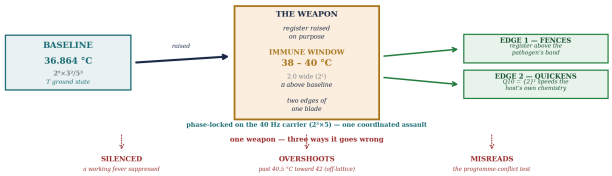

Figure 1 — Fever is the T-register raised on purpose: from baseline 36.864 °C (= $2^9\times3^2/5^3$) into the immune window 38–40 °C (2.0 = 2^1 wide, topped π degrees up). It is a weapon with two edges — it fences the pathogen above its survival band and quickens the host's own chemistry on the Q10 = {2}¹ step — phase-locked on the 40 Hz carrier (= $2^3\times5$). The weapon goes wrong three ways: silenced, overshooting, or misread.

3 Three Routes, Three Corrections

A Force of Time medical paper has one job. It acknowledges the illness, it identifies the problem — and the problem is rarely single — and it pairs each route, one to one, with the correction that would set it right. With fever the framing turns once more, because fever is not a failing organ but a working weapon: the routes are the three ways that weapon, or the army that wields it, goes **wrong** (Figure 2). The weapon can be **silenced** — a working fever inside its safe band blindly brought down, the mechanism blunted. It can **overshoot** — the register escaping its chosen ceiling and climbing off the lattice toward the irreversible line. And the army that wields it can **misread the programme** — calling the wrong cells friend or foe. Supported, protected, restored. We give three routes, not four, because three is the honest count: the sentinel's two error-directions — attacking what it should tolerate, tolerating what it should attack — are the two **faces** of one misread, not two separate failures, and we set them where they belong inside the third route rather than inflate the architecture to a number it does not have.

Three routes, three corrections, one weapon — read by where the register sits and how the sentinel reads

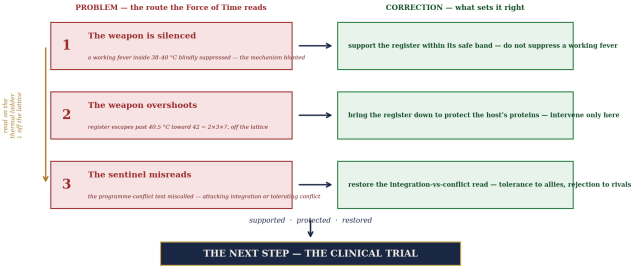

Figure 2 — The architecture of the paper: each of the three routes by which the one weapon goes wrong is paired with the one correction that sets it right — silencing (supported), overshoot (protected), misread (restored). The two error-directions of the misread are the two faces of Route 3, not a fourth route. The whole structure resolves into the clinical trial.

Route 1 — The Weapon Is Silenced: a working fever suppressed

The first route is the one our own reflexes inflict. A fever rises into its safe immune window, the body's weapon doing exactly what it evolved to do, and we reach for something to bring it down — because the heat is uncomfortable and we have mistaken it for the wound. In the Force of Time this is the weapon **silenced**: a working fever inside the 38–40 °C window suppressed, and with it the mechanism fighting the infection. For the elevation is a weapon on two counts, and suppression blunts both. It lifts the register above the survival band of most pathogens, making the body uninhabitable for what has invaded it; and, through the Q10 doubling law, it accelerates the body's own immune chemistry — at the window top the host's proteases, signalling cascades and cytokine machinery run about **24% faster** (2^(3.136/10) = 1.2428×) than at rest. The intensified 40 Hz carrier then locks the immune T-nodes into a coordinated attack — natural-killer cytotoxic activity rising **40–60%** at 39–40 °C, interferon peaking at **39.5 °C**, the 40 Hz resonance maximum and the exact centre of the window. To suppress a fever inside this band is to fence the invader less, slow the defenders, and break the order to attack — all at once.

Correction 1 — support the register within its safe band, do not suppress it

If the fault is a working weapon silenced, the correction is to **let the weapon work** — to support the register inside its safe band rather than reflexively suppress it. Within the 38–40 °C window the fever is a mechanism to be supported, not a symptom to be erased; blanket fever-reduction blunts the very thing fighting the infection. This is not a counsel of neglect but of reading the ladder: while the register sits inside the {2,3,5,π} immune window, the right response is to support the body's own chemistry and let the 40 Hz carrier do its work. The principle is to support within the safe band; the supportive specifics — and the line past which support becomes intervention — are held in the Foundation's reference, not prescribed to a reader.

Route 2 — The Weapon Overshoots: the register escapes the lattice

The second route is the one real danger in the fever itself, and the framework is emphatic about where it begins. So long as the register stays inside its window the boundaries are all lattice nodes doing a job. But a fever can **overshoot** — escape its chosen ceiling at 40 °C and keep climbing. Just above the window, near **40.5 °C**, lies the **denaturation line**, where the host's own T-addresses — its proteins — begin to fail, as the thermal energy overtakes the hydrogen-bond T_E ceiling that holds them folded, about **100 kJ/mol** (= $2^2 \times 5^2$). This is the lattice reason the body tops its own window out just below this line. And the true danger value is **42 °C** (= 2×3×7). Here the framework speaks plainly: the factor of **7** is not a lattice node. Seven lies outside the {2,3,5} lattice altogether; wherever it appears it is the signature of a value that has drifted off the lattice, not a rung anything climbs onto. That is precisely what makes 42 °C the irreversible crossing — the temperature at which the host's register can no longer be filed on the lattice at all, and the T-nodes suffer permanent collapse, a catastrophic **dΣT≠0** event. The safe boundaries are quantised on {2,3,5,π}; the lethal one is the first that is not.

Correction 2 — bring the register down to protect the host, intervene only here

If the fault is the weapon overshooting, the correction is the one place suppression is right: **bring the register down to protect the host's own proteins** — but only here, above the safe band. This is the exact inverse of Route 1, and the two together are the whole of the clinical lesson the framework draws. Within the 38–40 °C window, support; above **40.5 °C**, and absolutely at **42 °C**, intervene — bring it down to keep the host's register on the lattice. The line is not a matter of comfort but of where the {2,3,5,π} boundaries end and the off-lattice drift begins. The principle is to protect the host above the denaturation line; the corrective means belong to clinical investigation and are held in the Foundation's reference.

Route 3 — The Sentinel Misreads the Programme: friend called foe, foe called friend

The third route is not a fault of the heat at all but of the standing army the fever commands, and the Force of Time reads it in register terms. The immune cells are **T-sentinels**: the natural-killer cells are local **dΣT=0 enforcers**, whose job is to find cells whose T-address has been corrupted — by a virus rewriting the cell's register, or by a cancerous miswrite — and destroy them, restoring the conservation law cell by cell. But the framework is precise about what the sentinel actually tests for, and it is **not foreignness**. The gut carries trillions of organisms genetically entirely foreign to the body, and the immune system holds them in active **tolerance** — because they run **with** the host programme rather than against it. What the sentinel mobilises against is **programme conflict**: an element that hijacks the host's resources to replicate a competing programme — a pathogen copying its own code at the body's expense, a cancer cell broadcasting a corrupted address. The whole intelligence of the immune system is that it distinguishes these two states — **integration** and **conflict** — and this route is what happens when that one test is miscalled. It can be miscalled in two directions, and they are the two faces of a single failure. The sentinel can **attack what it should tolerate** — rejecting an integrated address that still serves dΣT=0 for the whole, which is autoimmunity. Or it can **tolerate what it should attack** — extending tolerance to a competing programme, letting a pathogen or a cancer broadcast its corrupted address unchallenged, which is surveillance failure. Friend called foe, or foe called friend: one misread of the same question, asked of every cell — does your address still serve the whole, or have you begun running a register of your own?

Correction 3 — restore the integration-vs-conflict read

If the fault is a miscalled test, the correction is to **restore the correct read** — tolerance to what integrates, rejection to what competes. Where the sentinel is attacking an integrated address, the read must be turned back toward tolerance; where it is tolerating a competing one, back toward rejection. Both directions are the one correction: re-establishing the sentinel's true question and the right answer to it, so the army the fever commands is aimed squarely at programme conflict and nowhere else. The principle is to restore the integration-vs-conflict read; the corrective means are held confidentially pending trials, not prescribed here.

4 The Thermal Ladder and the Order Law

The three corrections are not interchangeable, and the way they bind is the order law itself (Figure 3). The binding is the **thermal ladder**: baseline **36.864 °C** (= $2^9 \times 3^2/5^3$) → fever onset **38.0 °C**, the register clearing baseline → window top **40.0 °C**, π above baseline and near 10/α, the chosen ceiling → denaturation **40.5 °C**, where the H-bond T_E ceiling (~100 = $2^2 \times 5^2$) kJ/mol is exceeded → **42.0 °C** (= $2 \times 3 \times 7$), off the lattice. Each safe boundary is a lattice node doing a job; the lethal one is the first that carries a 7 and so cannot be filed at all. The ladder is what sorts the routes: while the register sits in the window, Route 1 governs — support, do not suppress; once it climbs above 40.5 °C, Route 2 governs — bring it down to protect the host. The same rungs that say where the weapon wins say where it must be stopped. Route 3 runs alongside the ladder rather than on it, because the sentinel's misread is a fault of the army, not of the register's height — but it answers to the same conservation law, dΣT=0, that the whole structure obeys: a corrupted address is a local violation the sentinel exists to repair, and a misread is that repair misdirected.

5 The Engine and the Carrier — Why the Heat Itself Is a Weapon

One mechanism sits beneath all three routes and is worth lifting out, because it is why the heat is a weapon and not merely a thermometer reading (Figure 4). Across all of biology the rate of a chemical reaction roughly doubles for every 10 °C of warming; chemists call the factor **Q10 ≈ 2**. In the Force of Time that '2' is not an empirical curiosity but the **{2}¹ doubling step** of the {2,3,5,π} cascade carried into the thermal register: each 10 °C is one {2}¹ T_f node crossing, rate = 2^(ΔT/10). The consequence for fever is direct. At the window top the body has lifted itself 3.136 °C above baseline, so its immune chemistry runs at **1.2428×** (2^(3.136/10)) — about 24% faster — its resting rate. The fever does not merely fence the invader into a hostile band; it accelerates the defenders inside it. The same law sets the floor: drop the register and the rate falls to **(1/2)⁴ = 1/16th** four {2}¹ steps down — the near-sixteenfold slowing measured in deep hypothermia near 15 °C, which is why a cold body can be held in suspended metabolism. And it sets the ceiling: climb one {2}¹ step too far and the thermal energy overtakes the hydrogen-bond T_E ceiling that holds proteins folded (~100 = $2^2 \times 5^2$), which is the lattice reason the denaturation line sits just above the window. The body tops its fever out one safe step below the rung that would cook it. The second half of the weapon is coordination, carried by the **40 Hz** (= $2^3 \times 5$) gamma oscillation: during fever it intensifies, and each cycle synchronises the immune T-nodes into one phase-locked register, so the response acts as a single coordinated body rather than scattered cells. Fever raises the register; the Q10 step quickens it; the 40 Hz carrier gives the order to attack.

6 The Resolution — the Clinical Trial Is the Next Step

With the three routes named and each paired to its correction, the paper resolves where it must. We have acknowledged the illness — fever told not as a malfunction of the thermostat but as a weapon, the T-register raised on purpose into an immune window bounded by {2,3,5,π} nodes (baseline 36.864 = $2^9 \times 3^2/5^3$, window 2.0 = 2^1 wide, topped π up); we have read the problem as three distinct ways that weapon goes wrong — it is silenced, it overshoots, or the sentinel misreads the programme; we have given, for each, the Force-of-Time correction that would set it right — support the register within its safe band, bring it down above the denaturation line to protect the host, and restore the integration-vs-conflict read; and we have bound them with the thermal ladder, every safe rung on the lattice and the lethal one (42 = 2×3×7) the first that is not, driven by the Q10 = {2}¹ doubling law and phase-locked on the 40 Hz carrier. Supported, protected, restored. These are not separate findings; they are one weapon read on the lattice. The only honest conclusion left is the one the whole structure points to: **test it**. The three corrections are stated here as principles precisely because the next step is not to prescribe them to a reader but to put them to a clinical trial — to find how to support the silenced weapon, bring down the overshooting one, and restore the misreading sentinel. We give the mechanism in full and at full precision, and we stand by the figures.

Table 1 — The Three Routes and Their Corrections

Each route by which the one weapon goes wrong, paired one-to-one with the correction that sets it right — silencing (supported), overshoot (protected), misread (restored). Order law: the thermal ladder, every safe rung on {2,3,5,π} and the lethal one the first that is not; engine the Q10 = {2}¹ doubling law; carrier the 40 Hz oscillation. The three corrections resolve into the clinical trial.

#	Problem route	State / {2,3,5,π} reading	Correction (principle)
1	The weapon is silenced — a working fever suppressed	register inside the safe immune window 38–40 °C (width 2.0 = 2¹, top π above baseline); the mechanism blunted by reflexive suppression	Support the register within its safe band — do not suppress a working fever; let the Q10 step and the 40 Hz carrier do their work
2	The weapon overshoots — the register escapes the lattice	past the 40.5 °C denaturation line (H-bond T_E ~100 = 2²×5²) toward 42 °C = 2×3×7, off the {2,3,5} lattice; a dΣT≠0 collapse	Bring the register down to protect the host's proteins — intervene only here, above the safe band
3	The sentinel misreads the programme	the programme-conflict test miscalled in two directions — attacking an integrated address (autoimmunity) or tolerating a competing one (surveillance failure)	Restore the integration-vs-conflict read — tolerance to what integrates with dΣT=0, rejection to what runs a competing register

Appendix A — The Thermal Ladder of Fever

The baseline, the immune window, the Q10 step, the carrier and the danger line as lattice values. Every safe boundary is on the {2,3,5,π} lattice; the lethal boundary at 42 °C is the first that carries a factor of 7 — the signature of a value that has drifted off the lattice, not a node the body climbs onto. Values are register identities, not prescribed therapy.

Boundary	Physical value	{2,3,5,π} reading	Register meaning
Baseline	36.864 °C	2⁹×3²/5³ (= 4608/125)	biological T ground state
Carrier	40 Hz	2³×5 = C_Earth/10³	synchronises the immune T-nodes
Thermal pivot	864	2⁵×3³	solar day 86,400 s = 864×100
Fever onset	38.0 °C	register clears baseline	onset of the immune window
Window width	2.0 °C	2¹	pure {2} immune-band interval
Window top	40.0 °C	π above baseline; ≈ 10/α	natural ceiling of immune intensity
Q10 doubling	per 10 °C	×2 = {2}¹ T_f node step	rate = 2^(ΔT/10); window top runs 1.2428×
Cold floor	~15 °C	(1/2)⁴ = 1/16	deep-hypothermia slowing, four steps down
Denaturation	40.5 °C	H-bond T_E ~100 = 2²×5²	host proteins begin to fail
Interferon peak	39.5 °C	40 Hz resonance max	centre of the immune window
Irreversible	42.0 °C	2×3×7 — OFF the lattice	the 7 is the drift signature; register can no longer be filed

Appendix B — The Ledger

Table B1 — Propositions P-FEV-1 … P-FEV-10

#	Proposition
P-FEV-1	Baseline T_body = 36.864 °C = 2⁹×3²/5³ (= 4608/125) is the biological T ground state, defended to a hundredth of a degree and thermostated by hypothalamic 40 Hz = 2³×5 oscillators (40 Hz = C_Earth/10³); the thermal lattice pivot is 864 = 2⁵×3³ (solar day 86,400 s = 864×100). Fever is the deliberate elevation of this register — a weapon, not a malfunction.
P-FEV-2	Fever is deliberate T-register elevation into the immune window 38–40 °C: width 40−38 = 2.0 = 2¹ (pure {2}); top 40 − 36.864 = 3.136 ≈ π (within 0.18%) — the window is raised π degrees and is two degrees wide, bounded by {2,3,5,π} nodes. The window top 40 °C sits at the 10/α register: 1/α_FOT = 125π²/9 = 137.0778, so 10/α = 1370.778 — the natural ceiling of immune intensity.
P-FEV-3	ROUTE 1 — the weapon is silenced (under-response): a working fever inside the safe 38–40 °C window blindly suppressed, blunting the mechanism fighting the infection. CORRECTION 1: support the register within its safe band — do not suppress a working fever; let the Q10 step and the 40 Hz carrier do their work.
P-FEV-4	The heat is a weapon on two counts. (i) It lifts the register above the survival band of most pathogens. (ii) The Q10 ≈ 2 metabolic law is the {2}¹ doubling step of the {2,3,5,π} cascade in the thermal T_f register: each 10 °C is one {2}¹ node crossing, rate = 2^(ΔT/10), so at the window top the host's own immune chemistry runs 2^(3.136/10) = 1.2428× (≈24% faster). Downward: T−40 °C → (1/2)⁴ = 1/16th (deep-hypothermia slowing near 15 °C).
P-FEV-5	The 40 Hz = 2³×5 gamma carrier intensifies during fever, phase-locking the immune T-nodes into one coordinated assault; NK cytotoxic activity rises 40–60% at 39–40 °C and interferon peaks at 39.5 °C (the 40 Hz resonance maximum, centre of the window). Fever raises the register; the Q10 step quickens it; the 40 Hz carrier gives the order to attack.
P-FEV-6	ROUTE 2 — the weapon overshoots (over-response): above 40.5 °C the host's own T-addresses (proteins) begin to denature as the thermal energy overtakes the H-bond T_E ceiling ~100 kJ/mol = 2²×5²; 42 °C = 2×3×7 is the irreversible crossing — the factor of 7 lies OUTSIDE the {2,3,5} lattice and is the signature of off-lattice drift, NOT a node the body climbs onto; the host register can no longer be filed (a catastrophic dΣT≠0 event). CORRECTION 2: bring the register down to protect the host's proteins — intervene ONLY here, above the safe band.

#	Proposition
P-FEV-7	The whole clinical lesson is the pair of Routes 1 and 2 read on the thermal ladder: within the 38–40 °C window fever is supported, not suppressed (blanket fever-reduction blunts the mechanism); above 40.5 °C, and absolutely at 42 °C, it is brought down to protect the host. The ladder sorts which correction governs.
P-FEV-8	Immune cells are T-sentinels: natural-killer cells are local dΣT=0 enforcers that destroy cells whose T-address has been corrupted (viral rewrite, cancerous miswrite), restoring the conservation law cell by cell. The sentinel tests for PROGRAMME CONFLICT, not foreignness: trillions of genetically foreign gut organisms are held in active tolerance because they integrate with the host programme; rejection mobilises only against elements replicating a competing programme.
P-FEV-9	ROUTE 3 — the sentinel misreads the programme: the integration-vs-conflict test miscalled in TWO directions, the two faces of one failure — (i) attacking an integrated address that still serves dΣT=0 (autoimmunity: friend called foe); (ii) tolerating a competing programme (surveillance failure: foe called friend, a pathogen or cancer broadcasting a corrupted T-address unchallenged). These are kept inside ONE route, not padded to two. CORRECTION 3: restore the integration-vs-conflict read — tolerance to what integrates, rejection to what competes.
P-FEV-10	ORDER LAW: the thermal ladder — baseline 36.864 → onset 38 → window top 40 (π above; ≈10/α) → denaturation 40.5 → 42 = 2×3×7 (OFF the lattice). Every safe boundary is quantised on {2,3,5,π}; the lethal one is the first that is not. Route 1 governs inside the window, Route 2 above 40.5 °C; Route 3 runs alongside, answering to the same dΣT=0. Immune_response ∝ programme_conflict; tolerance ∝ integration with dΣT=0. Corrective modalities are calculated and held confidentially pending trials; the three corrections resolve into the clinical trial.

A Note on the Numbers

A note on the numbers. Throughout this paper a quantity is given first as the plain physical value a clinician would measure — a temperature, a frequency, a percentage — and only then, in brackets, as its place on the {2,3,5,π} lattice. The lattice form is not a unit and carries no powers of ten of its own: a T-value is one number that wears different clothes in different registers, appearing as a body temperature here, a span of time in the heavens there, a mass in a nucleus somewhere else. It is why the band the body defends — baseline 36.864, the window two degrees wide and topped π degrees up — turns out to be the lattice's own arithmetic rather than a happenstance of metabolism. We do not "solve to a power" in a single dimension. The bracket is simply the address; the physical number is the thing you can hold. And where a value carries a factor of 7 — as 42 °C does — that is not a lattice node but the signature of a number that has drifted off the {2,3,5} lattice entirely: the displacement is part of the danger itself, a register that can no longer be filed where the living body keeps its own.

References

[1] Daubney, S. *The Universal Force of Time — Master Compendium*, v5. The Daubney Foundation, 2026.
[2] NIST CODATA, *Recommended Values of the Fundamental Physical Constants*, 2022.
[3] M. J. Kluger et al., *The adaptive value of fever*, Infect. Dis. Clin. North Am. 10, 1 (1996).
[4] S. S. Evans, E. A. Repasky, D. T. Fisher, *Fever and the thermal regulation of immunity*, Nat. Rev. Immunol. 15, 335 (2015).
[5] Q. Reynolds (ed.), *The Q10 temperature coefficient in biological systems*, comparative-physiology review, 2018.
[6] Daubney, S. *Body Temperature in the Force of Time* (T_body = 36.864 °C = $2^9 \times 3^2/5^3$; the 864 pivot). The Daubney Foundation, 2026.

The Daubney Foundation is in ongoing discussions with medical establishments regarding clinical trials of Universal Force of Time solutions to the conditions described in this paper. Any institution or researcher wishing to put themselves forward for participation in these trials is invited to make themselves known through: thedaubneyfoundation@gmail.com