

# The Emergency Health & Quarantine Tracker

**Brand Protocol:** P5 Deconstruction Engine | **Focus:** Medical Crisis & Veterinary Intervention

## 1 Define the Final Deliverable with Absolute Clarity (P1)

**The Project Goal:** To swiftly transition a sick hamster into a sterile quarantine environment to monitor outputs and execute a targeted veterinary intervention.

### The "Definition of Done":

- **Space:** A secure, single-level hospital bin lined exclusively with white paper towels.
- **Infrastructure:** Absolute removal of deep substrate and sand baths (to ensure visibility of blood, diarrhea, or abnormal urine).
- **Vital Equipment:** A digital kitchen scale (accurate to 1g) and appropriate dosing syringes (e.g., 1.0ml).

**Success Metric:** The hamster successfully completes the prescribed medication cycle, regains baseline weight, and resumes normal biological outputs for 7 consecutive days.

## 2 Deconstruct into Linear Phases (P2) & 3 Actionable Tasks (P3)

Phase	Actionable Task Checklist (P3)	Owner	Due Date	Status
Phase 1: Hospital Setup	<input type="checkbox"/> Move hamster to the paper-towel-lined bin.  <input type="checkbox"/> Remove all sand baths and complex hides.			
Phase 2: Baseline Assessment	<input type="checkbox"/> Weigh hamster on a digital scale (record in grams).			

	<input type="checkbox"/> Check hydration (perform the skin tent test).			
<b>Phase 3: Vet Intervention</b>	<input type="checkbox"/> Call exotic vet to secure an emergency appointment.  <input type="checkbox"/> Administer prescribed medications exactly on schedule.			
<b>Phase 4: Recovery</b>	<input type="checkbox"/> Monitor daily weight and solid feces production.  <input type="checkbox"/> Complete 7-day post-medication observation.			

#### 4 Allocate Resources & Deadlines to Every Task (P4)

This section prevents panic and ensures the owner takes immediate, structured action during a rapid health decline.

- **Total Budget Resource:** \$ [Emergency Vet Fund]
- **Hard Deadline for "Go-Live":** [Immediate Execution: \_\_/\_\_/\_\_]
- **The "Thermal Regulation" Protocol:** Owner: [User Name] is responsible for ensuring the hospital bin remains in a draft-free, temperature-stable room.
- **Warning:** Do not rely on guesswork or delay care. Prey animals hide their illness until critically compromised; a sudden weight drop is an emergency.

#### 5 Conclude with a Post-Mortem Analysis (P5)

To be completed 7 days after the hamster's recovery to close the "Continuous Improvement Loop."

What Went Well? (Keep)	What Went Wrong? (Change)	What Will We Do Differently Next Time?
e.g., Having a digital scale ready made tracking weight loss easy.	e.g., Lost 2 hours calling standard vets who don't treat exotics.	e.g., Tape the 24/7 exotic vet's number directly to the emergency bin.

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### Framework Task Fulfillment Logic:

- **Clarity:** The "Definition of Done" stops users from leaving the hamster in a complex cage where critical symptoms (like diarrhea or blood) are hidden in the bedding.
- **Manageability:** By breaking a terrifying medical crisis into Phases, it replaces owner panic with a series of small, logical, life-saving steps.
- **Accountability:** The Owner/Date columns turn veterinary instructions into a strict, executable daily schedule, ensuring no medications are missed.