8-Week + 6-Month Transformation Protocol

Start: 21 Oct 2025 **Weight:** 100.3 kg **Body Fat:** 34.8 % **Age:** 25 y

Core Strategy

Diet: OMAD (One Meal a Day), high-protein (≥2 g/kg = 200 g protein), ≤1500 kcal/day

Activity: 4 h/day treadmill walk (2.4 km h⁻¹) + resistance training (4× / week)

Supplements: Creatine 5 g daily (¾ tbsp), electrolytes Na 3–4 g + K 3 g + Mg 400 mg, multivitamin **Hydration:** ≥3 L water/day **Refeed:** Every 2–3 weeks at maintenance

(~2700 kcal) with moderate carbohydrates

Daily To-Do Routine

Time	Task		
Morning (fasted)	2 h treadmill walk (LISS) + 1 L water + electrolytes		
Midday	15 min core bench work (sit-ups, plank, leg raises)		
Evening (1–2 h pre-meal)	Resistance session (45–60 min): pull-ups, push-ups, squats, bridges, rows using body weight equipment		
Post-training / Meal (OMAD)	High-protein meal (lean beef, eggs, veg, olive oil), creatine 5 g in water		
Night	7–8 h sleep, stretching 10 min		

Training Split

• Mon / Thu: Pull (core, push-ups, pull-ups, rows)

• Tue / Fri: Lower body (squats, split squats, glute bridge)

• Wed / Sat: Walking + core only

• Sun: Rest / 2 h walk

8-Week Prediction (≈ Dec 15 2025)

Expected weight: 83–88 kg **Body Fat:** 22–25 % **Loss:** \approx 13–17 kg (\approx 1.6–2.1 kg / week) **Appearance:** Major waist reduction (\sim –10 cm), flat abdomen, defined jawline, visible arm and chest contours. Endurance high; slight muscle flatness without carbs.

6-Month Projection (≈ Apr 2026)

Target weight: \approx 60 kg **Body Fat:** 10–12 % **Total loss:** \approx 40 kg **Condition:** Athletic, vascular forearms, visible abs, angular face, small waist (<80 cm). Strength to weight ratio \uparrow , fatigue low if protein maintained. **Transition:** Gradually raise calories to \sim 2000 kcal/day for maintenance to avoid rebound.

Physiological Trajectory

	W ee	Weight	Fa t	
Stage	ks	(kg)	%	Key Visible Traits
Start	0	100	34 .8	Soft abdomen, rounded face
Phase 1	4	93–95	29	Face leans out, waist −6 cm
Phase 2	8	83–88	22 -2 5	Flat stomach, upper body definition
Phase 3	16	74–75	18 -2 0	Visible muscle lines, abdomen tight
Phase 4	24	60	10 -1 2	Defined abs, vascular arms, angular physique

Key Notes

- Skip loading phase for creatine; steady 5 g daily is adequate.
- Maintain protein ≥ 200 g/day from lean beef, eggs, fish.
- Monitor fatigue and hydration; reduce walking to 3 h/day after 70 kg.
- Expect metabolic adaptation (~-200 kcal TDEE per 10 kg lost).

Summary Statement

With unwavering adherence—1500 kcal OMAD, high protein, 4 h daily walks, and $4\times$ weekly resistance—he will fall from 100.3 kg (34.8 % fat) to \approx 85 kg in 8 weeks and \approx 60 kg in 6 months. Appearance will evolve from soft and rounded to lean, defined, and athletically angular, with a visible six-pack and sharpened facial features by April 2026.