Refeeding Hypophosphatemia Diagnosis:
Phosphate <0.65 mmol/l, drop from baseline >0.16 mmol/l, <72h after start EN
1. Reduce calories back to day 1: 25% for 48h (or <500kcal/day)
2. Supplement electrolytes: Phosphate, Magnesium, Potassium

Antioxidant and Immune defense
Multi-Micronutrients IV ⇒ Enteral Multi-Micronutrients
(untiul enteral feeding meets Daily Recommended Allowances; 1500 mL/kcal EN/day)

Check non-nutritional calories
lower EN for propofol, citrate
lower EN for propofol, citrate
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Recommended administration rate provided by computer for every EN and PN or combination (7x24h), adjusted for non-nutritional calories and automatic detection of Refeeding Hypophosphatemia, and readjusted for new indirect calorimetry REE measured

Indirect Calorimetry
Target Set for 3 days