Aquawareness core principles



Aquawareness, as developed by Giancarlo De Leo, centers on three core principles that redefine aquatic practice as a form of mindful embodiment:

1. Embodied Mindfulness Through Hydrodynamic Feedback

Water's unique properties create an environment for heightened bodily awareness:

- Uses buoyancy and resistance as "liquid mirrors" reflecting movement patterns
- Focuses on micro-adjustments rather than technical perfection
- Practices like the egg position eliminate voluntary motion to observe water's passive effects

2. Primordial Sensory Reconnection

Emphasizes water as humanity's biological and psychological origin point:

- Draws parallels between amniotic fluid immersion and aquatic experiences
- Encourages rediscovery of pre-verbal sensory memories through:
- Tactile boundary perception
- Pressure differential awareness
- Thermal sensitivity exercises

3. Dynamic Breath-Consciousness Integration

Transforms respiration into a biofeedback mechanism:

- Water's immediate lung volume feedback sharpens breath awareness
- Synchronizes inhalation/exhalation with:
- Buoyancy shifts
- Movement initiation/cessation
- Emotional state modulation

These principles operationalize water's physical properties (density, viscosity, thermal conductivity) as tools for psychophysical exploration. Unlike conventional swimming

pedagogy focused on propulsion efficiency, Aquawareness prioritizes the *quality* of water-body interaction over quantitative performance metrics.

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