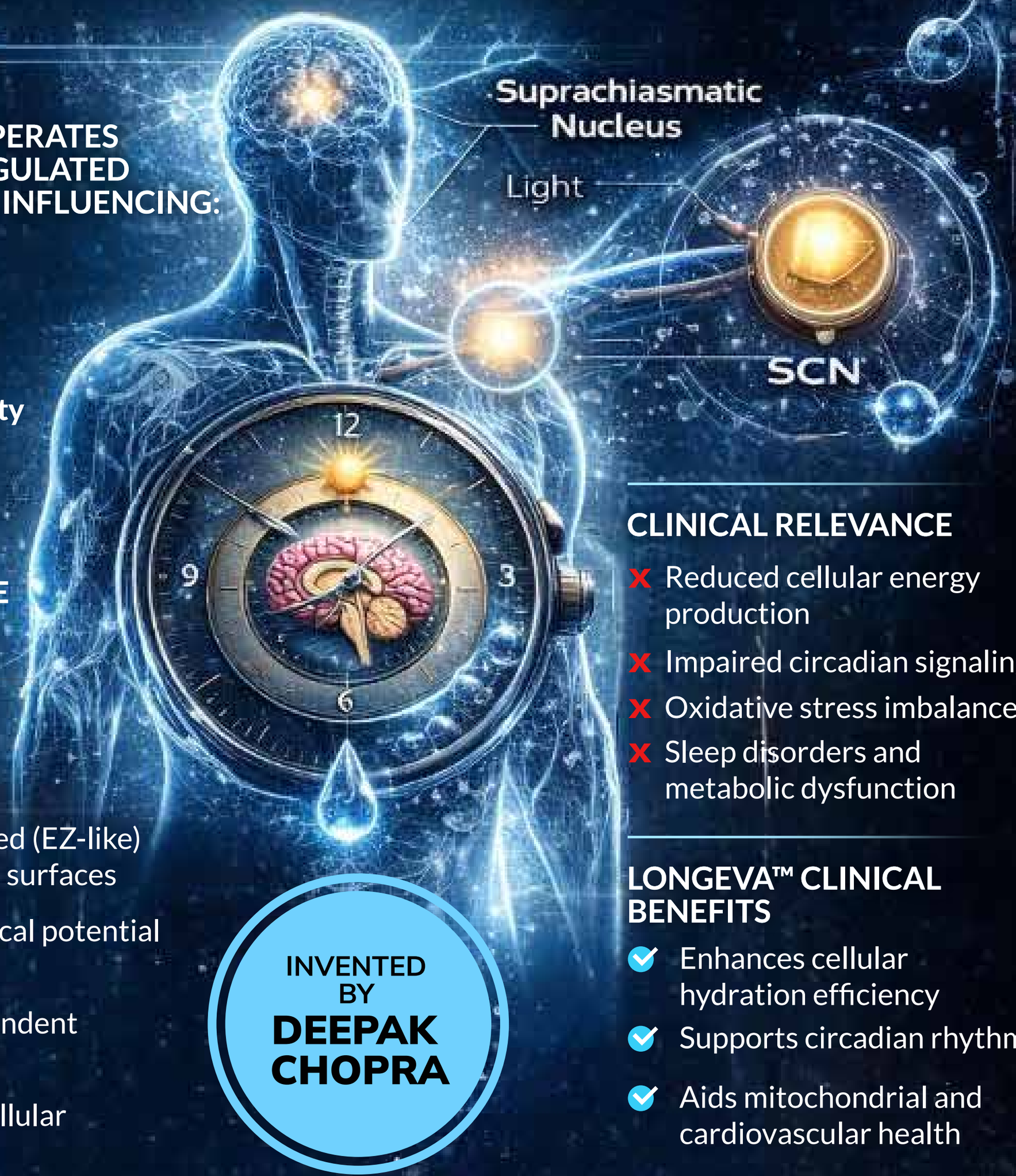
LonGeVa™ Water

CLINICAL EDITION

CIRCADIAN-SYNCHRONIZED CELLULAR HYDRATION



THE HUMAN BODY OPERATES UNDER A TIGHTLY REGULATED CIRCADIAN RHYTHM, INFLUENCING:

- **Hormonal balance** (Melatonin, Cortisol)
- **Cellular metabolism**
- **Mitochondrial activity**
- **Oxidative stress** (ROS cycles)

WATER STRUCTURE PLAYS A CRITICAL ROLE IN THESE PROCESSES

CELLULAR WATER MECHANISM

- Presence of structured (EZ-like) water near biological surfaces
- Generation of electrical potential gradients
- Support of ATP-dependent metabolic pathways
- Regulation of intracellular signaling

INVENTED BY **DEEPAK CHOPRA**

CLINICAL RELEVANCE

- ✗ Reduced cellular energy production
- ✗ Impaired circadian signaling
- ✗ Oxidative stress imbalance
- ✗ Sleep disorders and metabolic dysfunction

LONGEVA™ CLINICAL BENEFITS

- Enhances cellular hydration efficiency
- Supports circadian rhythm
- Aids mitochondrial and cardiovascular health

MAGNESIUM • ATP • HYDRATION

- Cofactor in 600+ enzymatic reactions
- Essential for ATP synthesis
- Supports neuromuscular and cardiovascular function
- Promotes electrochemical balance
- Supports enzymatic activity ($Mg–H_2O$)

RESTING STATE
Liquid crystalline water
Exclusion zone

ACTIVE STATE
Effects RNA
Oxygen active

HYDRATION IS NOT VOLUME - IT IS CELLULAR FUNCTION.

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