

Comparative Study Report: Pre and Post TLS Session

Date of Session: June 14, 2025

Technology: The Light System (TLS), 32-Unit Configuration

Assessment Tool: Aura Video Station 7

Location: Miami, Florida

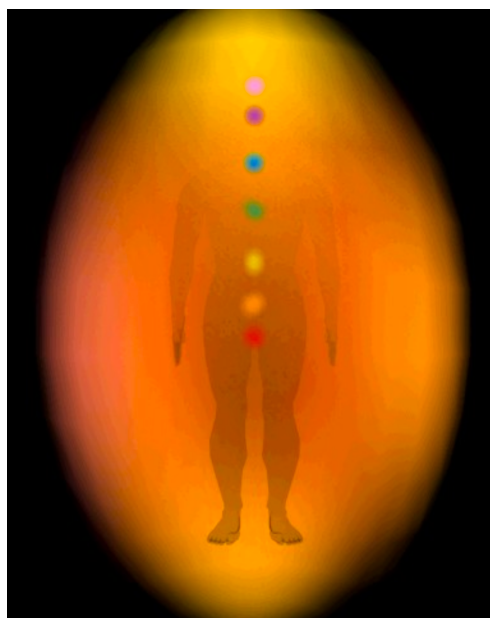
1. Purpose of the Study

This report presents a comparative analysis of an individual's energetic state before and after a 3-hour session with a 32-unit Light System. Using Aura Video Station 7 diagnostics, the study captures a real-time snapshot of changes in aura color, chakra activity, energy balance, and mental-emotional coherence.

2. Observations Before TLS Session

Dominant Aura Color: ORANGE

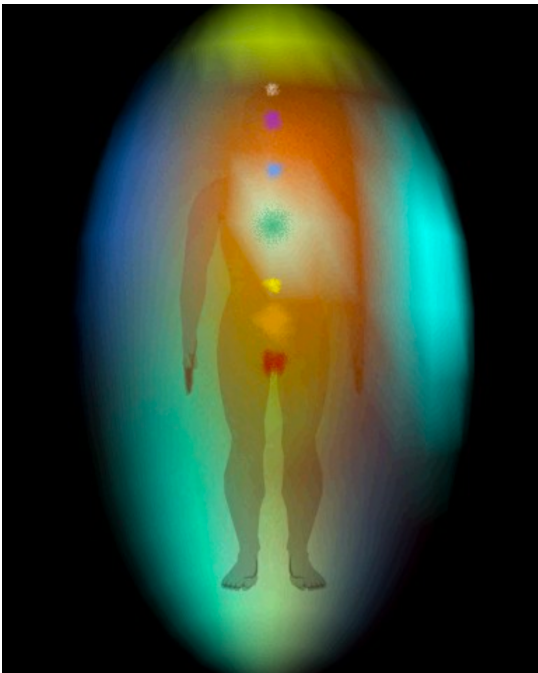
- Associated with creativity, emotional expression, and adventurous energy
- Energetic state marked by vitality and dynamism
- Head-dominant energy flow, indicating excessive mental activity
- Slight emotional imbalances observed in chakra distribution



3. Observations After TLS Session

Dominant Aura Color: ORANGE-YELLOW

- Indicates intellectual clarity, structured thought, and refined emotional expression
- Balanced energy distribution across the chakras
- Enhanced crown and heart chakra activity
- Transition from an expressive adventurer to a focused and introspective personality



4. Summary Comparison

Parameter	Before Session	After Session
Dominant Aura Color	Orange (creative, expressive)	Orange-Yellow (analytical, focused)
Energy State	Vibrant, active	Calm, grounded
Emotional Clarity	Expressive but scattered	Refined and focused
Chakra Harmony	Slightly imbalanced	More aligned and bright
Yin/Yang Balance	Left-dominant	More balanced
Mind-Body-Spirit Sync	Mental-heavy, expressive	Evenly distributed

5. Conclusion

This comparative analysis demonstrates a significant shift in the individual's energetic and psychological profile after engaging with The Light System's 32-unit session. The observed movement from heightened physical activity to mental clarity and emotional balance reflects TLS's influence on coherence, chakra alignment, and inner equilibrium. These results align with the known functions of TLS including photonic stimulation, electromagnetic field synchronization, and vibrational enhancement.