

# Healing can *be gentle*

In the first trial, participants enjoyed  
improved sleep by 57.5% within 3 weeks.

## HOLOGRAM FREQUENCY SASH TRIAL SUMMARY

*Gentle* ● *Effective* ● *Empowering*



**45%** overall  
improvement



**57.5%**  
deeper sleep



**45%** better  
mental health



**45%** improvement  
in physical comfort

## How it works

- Safe, non-invasive holographic sash
- Worn daily, adapts to your body's rhythm
- Supports physical, emotional, and mental balance

## *Voices from the Trials*

**Shell**

*"I sleep better than I have in years and it started the first night wearing the hologram sash"*

**Julie**

*"My mind has calmed down and not all over the place I don't understand how, but I love how easy and nonintrusive it is."*

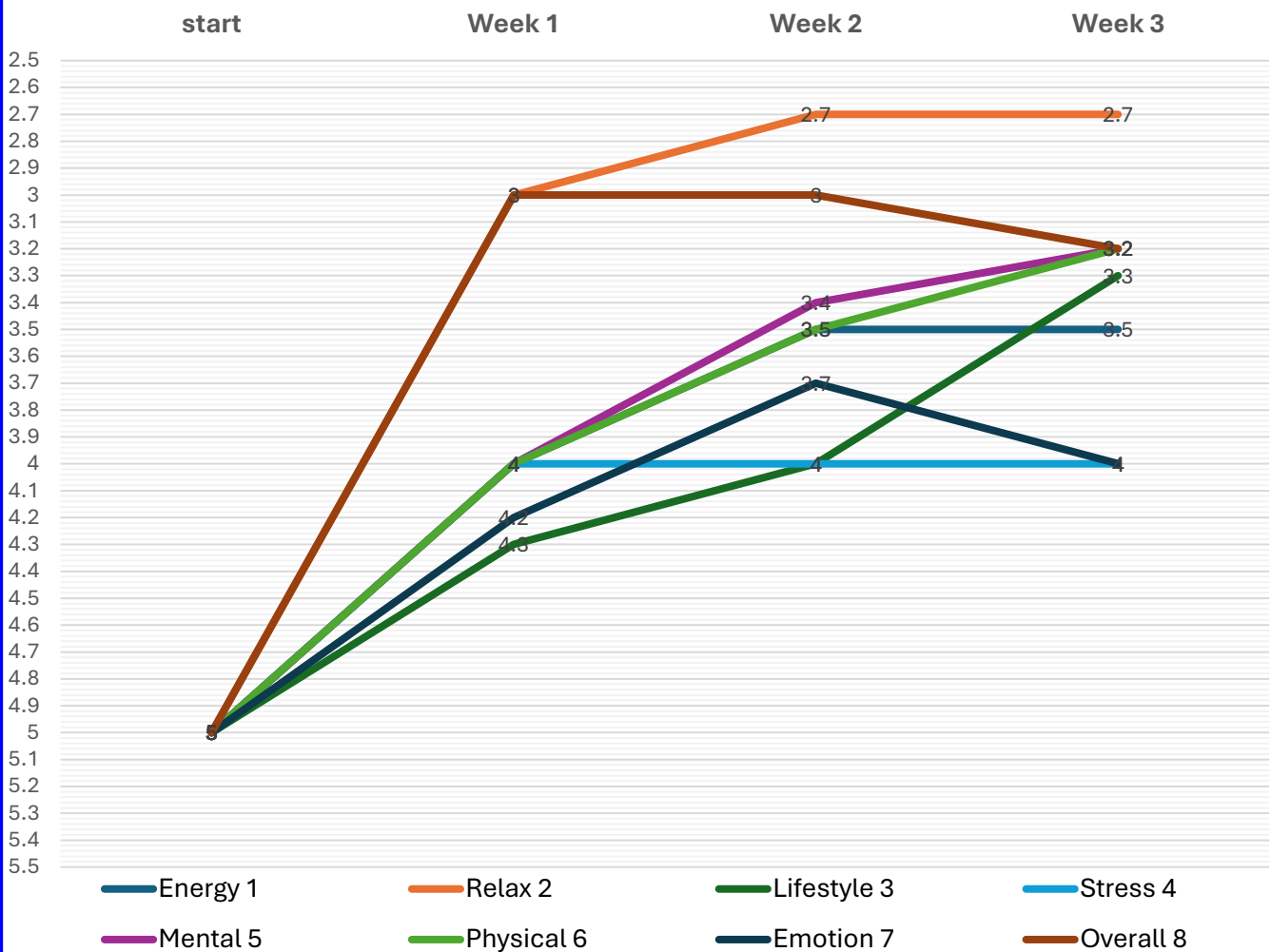
**Beth**

*"Previously, I could only work 3 hours a day, but now my energy is up and stable, allowing me to increase my work hours."*

**Holy Fusion • Gentle • Effective • Empowering**  
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## Hologram Sash 1st Trial



Each line represents a different aspect of wellbeing—Energy, Relaxation, Lifestyle, Stress, Mental, Physical, Emotional, and Overall. Scale Explained: 10 = worst pain or discomfort 1 = best feeling or wellness. Participants began at level 5, then rated their experience weekly.

Overall improvement of 45% in 3 weeks.

Sleep improved in the first week by 50% and continued over the next 2 weeks. Sleep improving to 57.5% over 3 weeks.

Energy was up by 37.5%. Mental health 45%.

Eight participants were provided a holograph sash for 3 weeks. Wearing it a minimum of 3 hrs a day.

The sash was loaded with frequencies to up-lift the human body I.E. vit a, c, d, e, B vitamins, bach flowers, essential oils, vagus nerve, parasympathetic and sympathetic nervous system. All participants were asked to evaluate their experiences over the 3 weeks. Suggesting a score system of 1 (best) – 10 (worse) and 5 being a starting point. The graph below shows the evaluation based on the scoring system. Total score in each category and each week, divided by the number of participants gives an average

