



Experiences With Using The Supercoherence Water Frequency Combined With The Supercoherence Panic-to-Calm Frequency

From Supercoherence Practitioner Lotta Naess

Case Study 1

“A client, 84 years old, suddenly had physical pain in her left knee and also had difficulties to bend the knee without experiencing pain. She taped the SWtrF and SPTCF on the pain spot with micropore surgeon tape overnight. In the morning the pain was gone and the knee was just as flexible as it always had been.”

Case Study 2

“A lady in her sixties was struggling with tensions in her left hip, going all the way down to the knee which made her hobble when walking. It could sometimes be very limiting when it came to taking a walk or working in the garden. She taped the SWtrF on her left hip in the morning and carried the SPTCF on her solar plexus during the day. Already after a few hours she felt an apparent release when walking up the stairs. By the evening the pain was gone and she went out for a walk without problem.”

Case Study 3

“Pain in the ear was easily soothed with just holding the SWtrF under the ear lobe. The cause was unknown but the client had been diving under water while swimming and thought it might have something to do with pressure. The pain went away and he felt like normal within an hour.”

Case Study 4

“Many people have an issue with cramp in their feet/legs during night time. They are easily helped by putting SPTCF or/and SWtrF into their socks and they experience instant relief or relief within minutes.”

“I often recommend clients with physical pain to use the SWtrF regardless where the pain is. By using tape it can easily be carried any place on the body for a longer time if needed.”

– Lotta Naess –

CAUTION

We do not recommend the Supercoherence Frequencies for personal use in cases of serious physical trauma, or for people who have serious medical conditions requiring allopathic medication. These are not medical processes, nor medical products and are not intended to diagnose or treat or cure any disease.

