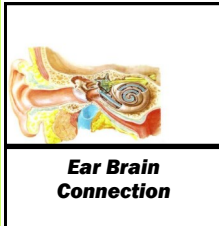


Sound Therapy

Listening to psycho acoustically modified classical music—actually impact a wide range of abilities, such as reading, communication, learning and memory? Numerous studies worldwide, including research at the University of Sheffield, provide empirical evidence that substantiate The Listening Program’s efficacy

The Ear Brain Connection

Certain classical music, like that of Mozart, Haydn and Vivaldi, has specific structure, producing sound waves in organized patterns. Within these patterns are vital elements including time, frequency and volume. When listening to music, the ear is receiving the musical sound waves—waves that arrive in different frequencies, measured in Hertz (Hz). These frequencies stimulate the brain, and thus affect different functions of the mind and body.



The Listening Program (TLP)



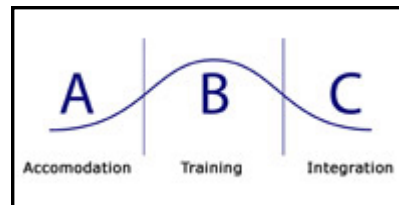
The Listening Program is psychoacoustically modified music and patent-pending production techniques are designed to stimulate, or “exercise,” the different functions of the auditory processing system.

This enables the brain to better receive, process, store and utilize the valuable information provided through the varied sound scapes in our lives such as music, language and the environment in which we live.

Dr. Tomatis helped identify the relationship between certain sound frequencies and their effect on functions of the mind and body. A simplified explanation of Dr. Tomatis’ findings shows that certain bands, or zones, of sound frequencies affect different abilities:

TLP’s Modular Design

The Listening Program’s patent-pending ABC Modular Design™ takes the program a step farther, enabling listeners to effectively exercise the auditory processing system, providing “warm-up,” “workout” and “cool-down” phases.



SAMONAS - Auditory Intervention



Overview

Samonas is an individualized sound therapy program that combines the essential elements of music, sound and science in specialized recordings. Through 20 years of research Ingo Steinbach developed a system offering solutions for ..

SAMONAS IS

Scientifically and artistically structured music and sound

Individualized through selection and implementation of 40+ specialized recordings

A clinic, home or school based auditory stimulation and training program

An effective tool to re-educate and restore auditory processing

Benefits of Sound Therapy

- Learning disabilities
- Attention Deficit
- Hyperactivity
- Speech & Language
- Communication
- Reading
- Writing
- Mathematics
- Motor Functions
- Memory & information
- Processing
- Focusing & Organization
- Spatial & Bilateral
- organization
- Task Management
- Motivation