Quickshift Album Descriptions

Sensory Modulation & Regulation

Regulation...contains easy listening music that flows without a heavy emphasis on timing or rhythmicity. The listener tends to easily synchronize with the music, offering a soothing experience that often assists in arousal and emotional recovery. The musical presentation supports "recovery," a return to an alpha state from brainwave frequencies that are associated with high arousal, and defensive patterns of response, stress, and anxiety.

Regulation 2...is similar to Regulation 1 in that it is comprised of easy listening music that flows without an emphasis on timing or rhythmicity. However, there is an additional slight dampening of frequency patterns which are associated with auditory defensiveness. This may be an appropriate choice for individuals with sound sensitivities as well as those in need of support for recovery and regulation of arousal, emotional, and behavioral states.

Regulation 3...has a gentle flowing rhythm and melodic structures that have proven to be calming. "Auditory Soother" appropriate for instances of emotional dysregulation (outbursts and tantrums). May make a nice addition for clients already using Regulation 1 and Regulation 2.

Regulation & Movement... is grounded in a lively upbeat rhythmical structure that gently encourages postural activation all while maintaining regulation of arousal and affect. This album provides a musical bridge from regulation into organizing posture and movement.

Oral Motor/Respiration...contains classical music that Mozart originally composed for a relaxed outdoor dining experience. The simple, flowing rhythms of this album tend to match those of natural human biological rhythms as well as support entrainment to the innate suck-swallow-breathe synchrony. Thus, this selection would be beneficial for individuals who need to coordinate the suck-swallow-breathe synchrony as a support for self-regulation, feeding, and oral motor programs.

Space...contains solely nature sounds that have been specifically recorded to enhance the three-dimensionality of the spatial surround. The listener is enticed to orient outwards into the environment but is provided with the support of a sense of organization and an emotionally neutral template*. As an emotional regulator, this selection would be appropriate for individuals who are either emotionally labile or who display a flat affect. Individuals who tend to become stuck in logic, detail-orientation, literal thought, and otherwise strongly "left-brained behavior" may also benefit from this selection.

*This would not be a therapeutic choice for individuals who have previously experienced trauma in an outdoor environment.

Movement: Motor & Interaction

Gravitational Grape...contains familiar children's music that incorporates simple and grounding rhythms. The listener is provided with a wide panorama of sound (drawing one outward) and yet is afforded a solid, anchored reference point within the soundscape. The intense yet simple rhythms ignite wide ranges of basic movement patterns that encourage the listener to challenge gravity and move through space, thus enhancing movement in and around midline.

Bilateral Integration...contains familiar rhythmical music such as "The Pink Panther" and a wide array of instruments and percussive effects. Heavy yet simple rhythms facilitate alertness and invite movement through the environment. Simultaneously, the music supports organized and integrated movements of the two sides of the body and thus can immediately impact bilateral motor coordination. This album is appropriate for supporting improvement in gross motor coordination, enhanced midline perception, and bilateral motor skills.

Agile Apricot...contains familiar children's music that invites physical exploration with composure. The alternating rhythmical patterns simultaneously summon the listener to physically move through space and yet provide the simplicity and support for organization and collectedness. As the listener moves through and explores the environment and his/her own ideas, one builds upon the basic tenets of praxis and higher levels of cognitive function.

Rhythmic Razzberry...contains familiar children's music using a novel, jazz-like presentation. Musical selections offer great variety in rhythms, frequencies, and levels and layers of complexity (from basic to integrated patterns). The listener is afforded a plethora of musical elements from which to synchronize for improved emotional and physical regulation and organization. This selection is a good choice for individuals who have difficulty with transitions, emotional overload, and who tend to become mentally "stuck." This selection may also benefit individuals who are ready to broaden their movement repertoire.

Peachy Peach...contains familiar children's music with a twist of novelty to capture and hold a listener's attention. The rhythms and melodies in the music are both time-honored and cross-cultural. The turn-taking style of the singer and instruments supports the natural flow of human relationships. A subtle hint of emotional activation supports social connectedness and engagement. This album facilitates synchronization with others, nurturing and comfort for regulation, and enhanced social interaction.

Sentimental Strawberry...contains familiar, award-winning songs that have stood the test of time including "High Hopes" and "Somewhere Over the Rainbow." The musical presentation elicits feelings of emotion and openness, and yet supports and centers the listener to feel safe and supported while experiencing the full range of emotionality. This selection offers complex yet delicate rhythmical structures that facilitate the listener's ability to tune into him/herself and synchronize with others and the environmental context.

Movement: Motor & Interaction (cont.)

Syncing Up...is similar to Rockin' Surf in that it contains surf-style music and appeals to a broad audience across the age spectrum. The musical progression begins with an upbeat, fast tempo with a variety of instruments, creating a "musical playground" that features individuality and playfulness. Gradually, the listener is drawn into songs that contain heavy, clean, simple rhythms with slower tempos, ending with rhythmical patterns that are similar to those of biological rhythms. This selection is best for the client who seeks intensity (i.e., calming up) as opposed to the client who requires environmental dampening to calm down. This is also an appropriate selection for further supporting organization and coordination of physical movement.

Power Wave...is similar to Rockin' Surf in that it contains surf-style music and provides a broad appeal to children, teenagers, and adults. The music contains both fast and slower tempos but is consistently delivered with intensity. The simple yet powerful rhythms provide stability for organized movement and the assortment of rhythmic patterns invite variations in movement. This selection is appropriate for igniting physical movement and energy. This is particularly beneficial for individuals who need intensity and power.

Rockin' Surf...contains surf-style music inspired by musicians such as the Beach Boys and provides a broad appeal across the age spectrum from children to adults. The intensity of the music ignites energy while the simple, repetitive rhythms support organized and skilled body movement. Clinical applications vary from supporting bilateral motor coordination and movement skills all the way to enhanced focus and attention through anchoring and alerting the listener.

Performance Pop... features cheerful and lively pop music selections, specifically chosen and sequenced to capture postural activation. Inspirational lyrics and driving rhythms gears listener up for higher-level performance (challenging motor skill, sporting event, etc.).

Motor Organization... features a guitar and piano and a musical presentation that supports refinement of timing, sequencing, and graded body movement. Originally named "the handwriting CD," this selection facilitates energized focus and higher-level bilateral motor coordination for activities that require skill in fine motor, gross motor, and/or multi-layered cognitive performance. Additionally, the strong timing element may be helpful in the support of handwriting, spelling, as well as reading.

Sensory Enhancement (Body 'N' Space)...is comprised of nature sounds and rhythmical, playful music such as "Over the River and Through the Woods." The listener's attention is drawn outward with a simultaneous invitation for movement through the environment. This selection is appropriate for a variety of individuals who would benefit from support in the "body in space continuum" from both ends.

Executive Function

Gentle Focus...contains music composed by Beethoven that features two guitars. While one guitar is picked and gently marks time, the other guitar is strummed, providing a rich soundscape that gently draws the listener outwards into the environment. The listener tends to naturally and easily synchronize with the music. This album tends to support regulation, centering, timing and sequencing, and readiness for environmental interactions.

Collective Focus...contains classical music composed by Bach and Carulli that features a guitar and flute. The musical soundscape contains a variety of elements that creates complexity and depth, yet is presented in a clean, uncluttered manner. The guitar gently marks time and grounds the listener. Meanwhile, the flute provides a flowing melody that is easy to follow and draws one's attention outward. Thus, this selection creates an experience of maintaining focus in a dynamic environment. This would be an appropriate selection for adults and children alike who would benefit from enhanced focus, attention, and cognitive grounding, especially in environments or contexts that can be distracting or disorganizing.

Vivaldi for Attention...contains classical Vivaldi compositions ranging from orchestras to sonatas. The frequencies, tempo, and style of the music invite higher-level attention that supports complex thought processes in social interactions, games, and cognitive tasks. The sophisticated style and sequence of this music supports whole-brain processing; however, for a listener with minimal body awareness and midline organization, this album may be too complex.