

Clinical Neurotherapy: Chapter Six. Treating Attention Deficits and Impulse Control

Dagmar Timmers

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Clinical Neurotherapy: Chapter Six. Treating Attention Deficits and Impulse Control Dagmar Timmers Neuromodulation – or more specifically neurofeedback – as a treatment for ADHD (attention deficit hyperactivity disorder) has long been practiced, and recent advances in research and equipment have provided information on how these neuromodulation techniques might work. Recent studies show promising effects of neuromodulation as a treatment for ADHD, but there are many differences between the methods used. Because EEG neurofeedback yields the best-documented results, commonly used EEG protocols, such as theta/beta training, SMR and slow cortical potential training, are described and reviewed. qEEG and phenotype-based protocols are compared to more general assumptions about neuromodulation and ADHD. The protocols are also compared and combined into a neuropsychological model of attention, leading to an understanding of how different protocols can lead to similar results in the treatment of ADHD. Furthermore, neuropsychology is discussed with regard to how it may help with understanding how behavior is changed by neuromodulation. Finally, behavior and learning are discussed in relation to neuromodulation.



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