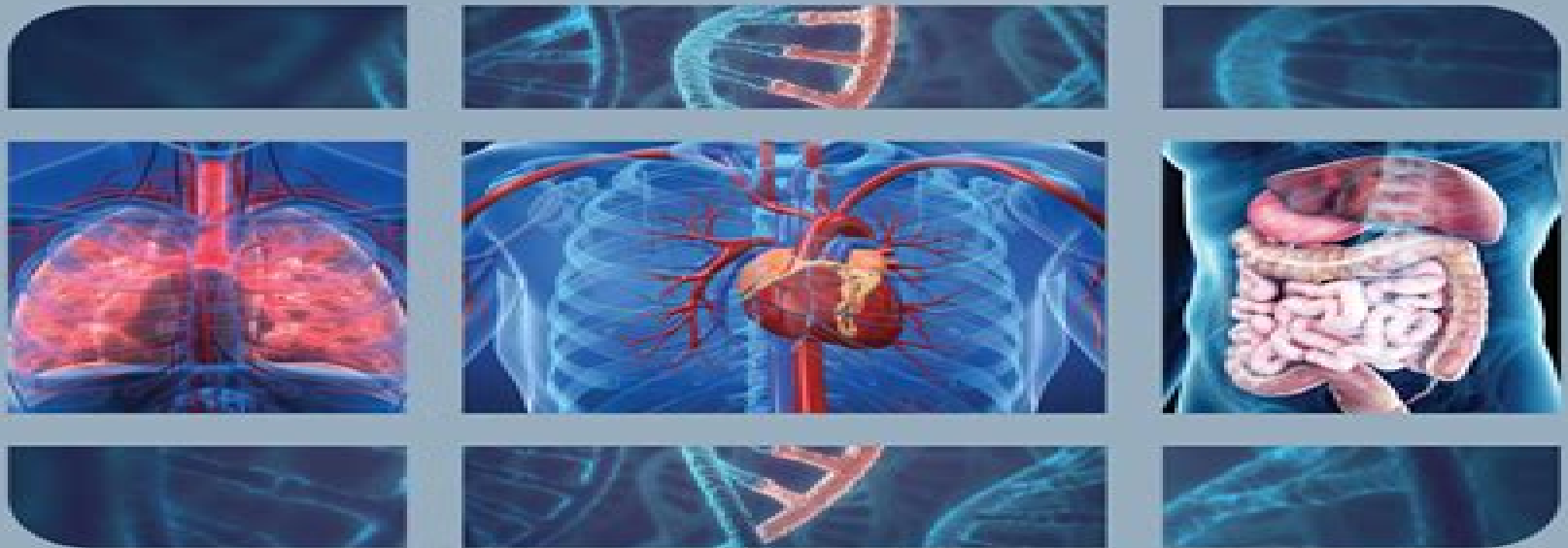


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(U.S.), **Medical and Health Care Books and Serials in Print**, 1997 Anesthesia and Analgesia in Laboratory
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Underlying Movement-Based Embodied Contemplative Practices Laura Schmalzl, Catherine E. Kerr, 2016-07-05 Relative to
the extensive neuroscientific work on seated meditation practices far less studies have investigated the neural mechanisms
underlying movement based contemplative practices such as yoga or tai chi Movement based practices have however been
found to be effective for relieving the symptoms of several clinical conditions and to elicit measurable changes in

physiological neural and behavioral parameters in healthy individuals An important challenge for neuroscience is therefore to advance our understanding of the neurophysiological and neurocognitive mechanisms underlying these observed effects and this Research Topic aims to make a contribution in this regard It showcases the current state of the art of investigations on movement based practices including yoga tai chi the Feldenkrais Method as well as dance Featured contributions include empirical research proposals of theoretical frameworks as well as novel perspectives on a variety of issues relevant to the field This Research Topic is the first of its kind to specifically attempt a neurophysiological and neurocognitive characterization that spans multiple mindful movement approaches and we trust it will be of interest to basic scientists clinical researchers and contemplative practitioners alike **Whitaker's Cumulative Book List** ,1984

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