



An Introduction to Medical Dance/Movement Therapy: Health Care in Motion

By Sharon W. Goodill, John Graham-Pole

Jessica Kingsley Publishers. Paperback. Book Condition: new. BRAND NEW, An Introduction to Medical Dance/Movement Therapy: Health Care in Motion, Sharon W. Goodill, John Graham-Pole, Presenting dance/movement therapy (DMT) as a viable and valuable psychosocial support service for those with a medical illness, Sharon W. Goodill shows how working creatively with the mind/body connection can encourage and enhance the healing process. This book represents the first attempt to compile, synthesize, and publish the work that has been done over recent years in medical DMT. The emerging application of medical DMT is grounded within the context of established viewpoints and theories, such as arts therapies, health psychology and scientific perspectives. As well as examining its theoretical foundations, the author offers real-life examples of medical DMT working with people of different ages with different medical conditions. This comprehensive book provides a firm foundation for exploration and practice in medical DMT, including recommendations for professional preparation, research and program development. Interviews with dance/movement therapists bring fresh and exciting perspectives to the field and these and the author's testimonies point to the possible future applications of medical DMT. With an increasing number of professional dance/movement therapists working with the medically ill and their families, this...



DOWNLOAD PDF



READ ONLINE
[8.76 MB]

Reviews

Complete guide for publication enthusiasts. I have read and i am sure that i will going to study again once again in the future. Your way of life period will be transform once you total looking over this publication.

-- **Shayne O'Conner**

This composed publication is great. It is one of the most remarkable publication i have got read through. I am just quickly could get a delight of looking at a composed book.

-- **Caden Buckridge**