

Title:

Mind-Body Integration Strategies in **Health Promotion** and Care



Assistant Professor Mary Ann Hollingsworth, PhD

Department of Community Care and Counseling Liberty University

Email: mahollingsworth@liberty.edu

### **Overview of Special Edition**

Mind-Body Medicine (MBM) has grown in interest and research from its beginning in the 1970s with the work of Harvard cardiologist Herbert Benson. It has been employed in both preventive health care and curative/restorative health care in both mental and physical health. MBM has been especially employed in the treatment of trauma and in the arena of energy medicine and energy psychology. Advances include applications of nutrition and physical exercise sciences, merging of some traditional Eastern modalities with Western modalities, and integration of quantum physics with health promotion and care. This Special Edition is devoted to exploring the use of mind-body integration strategies to address important issues in both physical and mental health promotion and care.

## Papers in the following academic disciplines are welcomed:

Chiropractic Medicine Medical Sciences -

Allergy and Immunology

Cardiology Dermatology

Family Medicine

Hospice and Palliative Medicine

Internal Medicine

Neurology,

Obstetrics & Gynecology

**Pediatrics** 

Physical Medicine and Rehabilitation

Preventive Medicine



**Psychiatry** Rheumatology Sleep Medicine Naturopathic Medicine Social Sciences Counseling Psychology Social Work Traumatology

# Submissions:

Submit your paper as a Microsoft Word document to contact@eujournal.org or mahollingsworth@liberty.edu

### Timeframe:

Submission Deadline October 1, 2024 First decision Peer Review November 1, 2024 Revisions Due December 15, 2024 Final Decision Due December 31, 2024 **Publication Date** January 31, 2025

Language: English

Peer Review Procedure: Single blind.

Publication Fee: The publication fee is 97 EUR per accepted paper.

### Types of Manuscripts Accepted for review:

Original research Literature reviews Hypotheses Reviews of conceptual framework Simulations and algorithms

Summarizations of prior work

Work in progress and Preliminary Results