



The 16th International Symposium on Functional Medicine Illuminating the Path Forward: Integrating New Approaches for the Evaluation and Treatment of Mood Disorders

Continuing Medical Education Information

Accreditation Statement

The Institute for Functional Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education (CME) for physicians.

Commercial Support

This CME activity is supported by educational grants from Doctor's Data Inc., Frequency Specific Seminars, Inc., Genova Diagnostics, InnoVision Health Media Inc., Metagenics, Inc., Metamatrix Clinical Laboratory, Nordic Naturals, Inc., SpectraCell Laboratories, Inc., Thorne Research, Inc., TIDhealth, Vital Nutrients, Vitamin Research Products, and Xymogen.

Continuing Education Credit Designation

For MDs and DOs: The Institute for Functional Medicine designates this educational activity for a maximum of 17.5 *AMA PRA Category 1 Credit(s)*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This activity has been reviewed and is acceptable for up to 17.5 Prescribed credits by the American Academy of Family Physicians.

For PAs: AAPA accepts Category 1 credit for the PRA organizations accredited by ACCME. Contact your individual state licensing board for approved hours for your state.

For DCs: The National University of Health Sciences provides continuing education credit for chiropractic physicians. Applications have been submitted to all states for a total of 17.5 credit hours. The following states have approved the Symposium: AL, AR, AZ, CA, CO, CT, DE, DC, FL, GA, ID, IL, IN, IA, KS, KY, LA, MI, MN, MS, MT, NE, NV, NJ, NY, ND, OR, RI, SC, SD, TN, TX, UT, VT, VA, WA, WV, WI.

For NDs: Contact your state licensing board for further information.

For Nurses: Contact your state licensing board for further information.

For RDs and DTRs: The Commission on Dietetic Registration has approved this has approved this educational activity for 17.5 CPEUs.