

JACKSON, MI Tuesday, March 28
CASCADES MANOR, 1970 Kibby Rd, 49203. (517) 784-1500

ANN ARBOR, MI Wednesday, March 29
WEBER'S BOUTIQUE HOTEL & RESTAURANT, 3050 Jackson Road, 48103
(734) 769-2500

TOLEDO, OH Thursday, March 30
RENAISSANCE TOLEDO DOWNTOWN HOTEL, 444 N Summit Street, 43604
(419) 244-2444. Valet Parking: \$15

TROY, MI Friday, March 31
SOMERSET INN, 2601 West Big Beaver Road, 48084. (248) 643-7800

GRAND BLANC, MI Tuesday, May 9
GENESYS CONFERENCE AND BANQUET CENTER, 805 Health Park Blvd, 48439
(810) 606-7230

SOUTHFIELD, MI Friday, May 12
RADISSON HOTEL SOUTHFIELD DETROIT, 26555 Telegraph Rd, 48033
(248) 358-7600

NON-PROFIT
U.S. POSTAGE
PAID
INSTITUTE FOR
BRAIN POTENTIAL

PLEASE POST



INSTITUTE FOR BRAIN POTENTIAL
PO Box 2238, Los Banos, CA 93635

CHANGING HOW WE FEEL BY CHANGING WHAT WE EAT

JACKSON, MI: Tuesday, March 28
ANN ARBOR, MI: Wednesday, March 29
TOLEDO, OH: Thursday, March 30
TROY, MI: Friday, March 31
GRAND BLANC, MI: Tuesday, May 9
SOUTHFIELD, MI: Friday, May 12

Topics Include:

- Stress and Inflammation
- Appetite, Anxiety, and Mood
- Memory, Energy, and Sleep

A New 6-Hour Program, Spring, 2023: \$89

CHANGING HOW WE FEEL BY CHANGING WHAT WE EAT

LIVE SEMINAR (✓ONE)

- Jackson, Mar 28 Ann Arbor, Mar 29 Toledo, Mar 30
 Troy, Mar 31 Grand Blanc, May 9 Southfield, May 12

UNABLE TO ATTEND?

PURCHASE RECORDINGS WITH HOME STUDY CE CREDIT (✓ONE)

- CDs DVDs Online

Name (PLEASE PRINT) _____

Home Address _____

City/State _____, Zip _____

Work Phone (____) _____ Home Phone (____) _____

Email _____

Profession(s) _____

TUITION

- \$89 Individual Rate
 \$84 Group Rate (3 or More Persons Registering Together)
 \$99 On-Site Registration (if space is available)
 \$39 \$35 *Food For Thought: Changing How We Feel By Changing How We Eat*
(2023) (344 pages) – a highly practical neuroscience-based text that
presents how making informed decisions about diet can help manage
inflammation, stress, mood, and anxiety. Preorder the book to receive it
onsite at this discounted rate.

FOUR WAYS TO REGISTER

1. Internet: www.ibpceu.com
2. Mail: PO Box 2238, Los Banos, CA 93635 (make check payable to IBP)
3. Fax: (877) 517-5222
4. Phone: (866) 652-7414 (open 24 hours a day, 7 days a week)

Purchase orders are accepted. IBP tax identification number: 77-0026830

All major credit cards are accepted:

Card # _____ Exp Date _____ / _____

Signature _____



CHANGING HOW WE FEEL BY CHANGING WHAT WE EAT

A 6-Hour Program for Health Professionals

LIVE SEMINARS

Schedule: Check-in: 8:15–9 AM, program starts: 9 AM, lunch (on own): 11:30 AM, Q & A and discussion with instructor: 12-12:30 PM, lecture resumes: 12:30 PM, adjournment: 4 PM. Some programs sell out. Please register early.

Group Registration: The discount is for three or more guests enrolling together prior to the seminar date. Please complete a separate registration form for each person.

Transfers: You or members of your group can attend on different dates if there is space.

Parking: Complimentary parking is available unless indicated in the brochure.

Unable to Attend? You have three options: 1) Transfer to an alternate location, space permitting, 2) Receive a full-value voucher for any live or recorded lecture for up to a year, or 3) Request a full refund minus a \$15 fee. Refund requests should be made in writing or by e-mail at refund@ibpceu.com.

Rescheduling: In the unlikely event a seminar cannot be held (e.g., unforeseeable Covid restrictions), it will be rescheduled. No IBP seminar has ever been canceled as the result of low attendance.

Certificates and Confirmations: Certificates of completion are provided at the time of adjournment; successful completion includes full attendance and submission of the evaluation form. No partial credit is given. Confirmation notices are emailed or mailed.

RECORDED PROGRAMS

CDs and DVDs: Delivered to you within 5-7 workdays.

Online: Play or download on all devices. Need help? Call (866) 652-7414.

CE Credit: National/state boards approved CE is available for most health professions including nursing, psychology, social work, counseling, MFT, dental, and pharmacy. View CE approvals and additional information for this home study program at: http://www.ibpceu.com/info/changing_eating.pdf

DEDICATED 24/7 CUSTOMER SERVICE

Call (888) 202-2938 or email info@ibpceu.com to inquire about course content or instructors, request disability accommodations, or submit a formal grievance. To register, call (866) 652-7414.

THE IBP EXPERIENCE

Since 1984, our non-profit organization (tax ID 77-0026830) has presented informative and practical seminars. IBP is the leading provider of accredited programs concerning the brain and behavioral sciences.

CHANGING HOW WE FEEL BY CHANGING WHAT WE EAT



NURSES: Institute for Brain Potential (IBP) is accredited as a provider of nursing continuing professional development by the **American Nurses Credentialing Center's Commission on Accreditation**. This program provides 6 contact hours.



PSYCHOLOGISTS: Institute for Brain Potential is approved by the **American Psychological Association** to sponsor continuing education for psychologists. Institute for Brain Potential maintains responsibility for this program and its content. This program provides 6 CE credits.

COUNSELORS, SOCIAL WORKERS, & MARRIAGE AND FAMILY THERAPISTS: The **Ohio CSWMFT Board** accepts continuing education programs approved by NBCC for counselors, ASWB for social workers, and social work, counseling, and MFT continuing education programs approved by the other State boards.

Institute for Brain Potential has been approved by **NBCC** as an Approved Continuing Education Provider, ACEP No. 6342. Programs that do not qualify for NBCC credit are clearly identified. Institute for Brain Potential is solely responsible for all aspects of the programs. This program provides 6 clock hours of CE credit.



ASWB approved continuing education Institute for Brain Potential, ACE Approval Number: 1160, is approved to offer social work continuing education by the Association of Social Work Boards (ASWB) Approved Continuing Education (ACE) program. Organizations, not individual courses, are approved as ACE providers. State and provincial regulatory boards have the final authority to determine whether an individual course may be accepted for continuing education credit. Institute for Brain Potential maintains responsibility for this course. ACE provider approval period: 11/11/20 – 11/11/23. Social workers completing this course receive 6 clinical continuing education credits. Social Work Practice Level: Intermediate.

Institute for Brain Potential is approved as a provider of continuing education by **Florida Board of Clinical Social Work, MFT and Mental Health Counseling**. This program provides 6 CE contact hours.



CHEMICAL DEPENDENCY PROFESSIONALS: This course has been approved by Institute for Brain Potential, as a NAADAC Approved Education Provider, for 6 CEs. NAADAC Provider #102949. Institute for Brain Potential is responsible for all aspects of its programming. Approval is pending by **OH Chemical Dependency Professionals Board (OCDPB)** for 6 CE Hours.



PHARMACISTS AND PHARMACY TECHNICIANS: Institute for Brain Potential is accredited by the **Accreditation Council for Pharmacy Education** as a provider of continuing pharmacy education. This knowledge-based activity provides 6 contact hours (.6 CEUs). UANs: 0492-0000-23-001-L04-P and 0492-0000-23-001-L04-T

DENTAL PROFESSIONALS: This program provides 6 hours of continuing education credit.



PACE
ACADEMY of
GENERAL DENTISTRY
PROGRAM APPROVAL
FOR CONTINUING
EDUCATION

Institute for Brain Potential
Nationally Approved PACE Program Provider
for FAGD/MAGD credit.
Approval does not imply acceptance by any
regulatory authority or AGD endorsement.
12/01/18 to 11/30/24
Provider ID# 312413.
AGD Subject Code: 557.



APPROVED PROVIDER of
CONTINUING EDUCATION
by The American Occupational
Therapy Association, Inc.

OCCUPATIONAL THERAPISTS: Institute for Brain Potential is an American Occupational Therapy Association (AOTA) Approved Provider, #6050. The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA. This program provides 0.6 AOTA CEUs or 6 contact hours. Content Level: Intermediate. Content Focus: Domain of OT (Client Factors).

NURSING HOME ADMINISTRATORS: Institute for Brain Potential is a *Certified Sponsor* of professional continuing education with the **NAB** and has approved this program for 6 clock hours under its sponsor agreement with **NAB/NCERS**. State licensure boards, however, have final authority on the acceptance of individual courses.

PHYSICAL THERAPISTS: Institute for Brain Potential is approved as a provider of physical therapy continuing education by the **Physical Therapy Board of California (PTBC)**. This program has been approved by the Texas chapter of the **American Physical Therapy Association (APTA)**. This program is pending approval by the **OH Physical Therapy Association (OPTA)**. The **MI Board of Physical Therapy** accepts CE courses approved by APTA chapters or PT licensing boards of other states. This program provides 6 contact hours of CE.

SPEECH-LANGUAGE PATHOLOGISTS: This program has been approved by the **California Speech-Language Pathology & Audiology Board (SLPAB)** and the **Florida Board of Speech-Language Pathology and Audiology**. The **MI Board of Speech-Language Pathology** and **OH Board of Speech-Language Pathology and Audiology** accept courses approved by the SLP licensing boards of other states. This program provides 6 contact hours of CE credit.

MESSAGE THERAPISTS: Institute for Brain Potential is approved by **NCBTMB** as a CE Approved Provider, #450939-09. This course provides **NCBTMB-approved 6 CE hours of Advanced Science credit**. Visit <http://goo.gl/85iSwY> to learn about Advanced Science credit.

CASE MANAGERS: This program has been submitted to the **Commission for Case Manager Certification** for approval to provide board certified case managers with 6 CE contact hours.

PHYSICIAN ASSISTANTS: This educational activity provides 6 hours of Category 2 CME credits.

DIETITIANS: IBP is a Continuing Professional Education (CPE) Accredited Provider with the Commission on Dietetic Registration (CDR). Registered dietitians (RDs) and dietetic technicians, registered (DTRs) will receive 6 CPEUs for completion of this program. Continuing Professional Education Provider Accreditation does not constitute endorsement by CDR of a provider, program, or materials. Provider Number: BP001. CPE Level: I. Suggested Learning Codes: 2090, 5420, and 6010.

ALLIED HEALTH PROFESSIONS: Naturopathic Physicians, Veterinarians, Prosthetists, Orthotists, and Chiropractors receive a Certificate of Completion for this 6-hour program. Please contact your regulatory board to determine course approval.

EDUCATORS: educators in OH can earn .75 CEUs for successfully completing this program.

Learn how foods affect hormones underlying anxiety, mood, appetite, and sleep.

Emphasis is placed on the role of chronic inflammation and health benefits of anti-inflammatory nutrients.

Participants completing this program should be able to:

1. Describe how anxiety is affected by inflammation and diet.
2. State how mood is affected by inflammation and diet.
3. Discuss how appetite is affected by inflammation and diet.
4. Review how sleep is affected by inflammation and diet.

Psychological Stress and Protective Nutrients

- **Cortisol:** the adrenal hormone most associated with chronic stress is triggered by the brain centers as the result of seemingly uncontrollable and unpredictable events.
- **Inflammation:** psychological stress, anxiety, mood, appetite, fatigue, and sleep are influenced by cortisol.
- **Immune System, Stress and Inflammation:** chronic inflammation of the brain, gums, arteries, immune system, and GI tract.
- **Anti-Inflammatory Foods:** a fact check on flavonoids, omega 3s, 6s, and 9s, and fish consumption, grape products, ginger, chili, garlic, onion, and curcumin.

Appetite

- **Psychological Stress and Cortisol:** how cortisol can regulate blood sugar, inflammation and appetite.
- **Appetite-Regulating Foods:** resistant starches, plant-based protein, low-glycemic load carbohydrates that influence serotonin, and fats that influence dopamine.
- **Anti-Inflammatory Foods:** the benefits of combining anti-inflammatory and appetite-suppressing foods.
- **Habit Formation:** training the brain to restrain impulse control via the prefrontal cortex to improve reward appraisal, social influence, and motivation.

Generalized Anxiety and Related Disorders

- **Gut Bacteria Contribute to Anxiety and Anxiety-Depression:** GI communicates with the brain by synthesizing a majority of neurotransmitters; GI inflammation can produce anxiety and depression through pro-inflammatory cytokines that reach the brain.
- **Anxiety:** nutrients that worsen GAD and panic; how helpful are L-theanine, valerian, kava, passion flower, ginkgo biloba—a fact check.
- **Anti-Anxiety Effects of a Plant-Based Diet:** eating more fruit and vegetables can increase psychological well-being in several weeks.

Mood

- **Altered Brain/Altered Mood:** how elevated cortisol due to chronic stress affects brain function in major depression; the role of oxidative stress.
- **Treating Sadness and Depression:** anti-inflammatory properties of antidepressants.
- **Neuroprotective Foods that Improve Mood:** marine sources of omega 3; precursors (flax, hemp, walnuts), olive oil and avocado oil.
- **The Pros and Cons of Probiotics:** the gut-brain axis and evidence-based guidelines.

Energy, Sleep, and Aging

- **Insomnia:** restorative sleep removes inflammatory neurotoxins including beta amyloid and tau from the brain; sleep loss impairs clearance of toxins and increases the risk of hypertension, weight gain, diabetes, stroke, and Alzheimer's Disease.
- **Nutrition and Sleep:** melatonin and time of sleep onset; the regular timing and content of meals helps set circadian rhythms and increases stage 4 (restorative sleep) as much as exposure to light!
- **Foods that Improve Sleep:** tryptophan, serotonin and the onset of slow wave sleep; selected lipids, orexin, and depth of sleep; low-glycemic snacks that help relaxation while maintaining healthy blood glucose.
- **Nutrients and the Aging Brain:** blue-berries, olive oil, fatty fresh water fish, moderate use of alcohol; curcumin can reduce neuroinflammation and is neuroprotective.

ABOUT THE INSTRUCTOR

Angelo Pezzote, PharmD, MA, BCPP, RPh, LMHC, LPCC, LMFT, is a Board Certified Pharmacist, a member of the College of Psychiatric and Neurologic Pharmacists, has an extensive background in the behavioral health sciences. He provides specialized information to health professionals that go beyond the topics listed in the brochure to include lifestyle factors that have an impact on emotions and eating habits.

An outstanding and informative speaker, Dr. Pezzote has appeared on CBS News, Montel, E!, and radio programs. Dr. Pezzote has taught continuing education programs to thousands of health professionals. Participants highly recommend his practical and entertaining programs, unique personalized approach, and special ability to communicate practical discoveries with clarity and warmth. Dr. Pezzote will answer your questions in class, during the second half of the lunch break and by email after adjournment.