Conversations in Ethics

Advance Baker Act

A Continuing Medical Education Course Presented by the Baptist Health Bioethics Department

This lecture will address gaps in provider knowledge and application of the Baker Act, including when and how to initiate it, legal criteria, and patient rights. Misuse or underuse may lead to inconsistent care, legal risks, and missed mental health interventions. The session will improve understanding and decision-making to ensure appropriate, ethical use in clinical practice.

Faculty

Vanessa L. Padilla, M.D.

Assistant Professor, Consultation-Liaison Psychiatry Psychiatry Residency Program Director Department of Clinical Psychiatry and Behavioral Sciences University of Miami Miller School of Medicine

Learning Objectives

- Identify the legal criteria and appropriate circumstances for initiating the Baker Act.
- Apply correct procedures to ensure compliance with patient rights and documentation requirements.

<u>Preregistration is required. Scan the QR code or visit</u> <u>CMEOnline.BaptistHealth.net/ethics1001 to enroll.</u>



In collaboration with the Florida Bioethics Network



Accreditation

Baptist Health South Florida is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Baptist Health South Florida designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This activity has been approved for 1 credit hour, CE Broker Course #20-700581, by the Florida Boards of Medicine, Osteopathic Medicine and by the Florida Council of Physician Assistants.

This activity has also been approved for 1 credit for Nurse Practitioners, Nurses, Occupational Therapists, Pharmacists and Techs, Clinical Social Workers, Marriage and Family Therapists and Mental Health Counselors and Respiratory Therapists. Baptist Health South Florida CE Broker Provider #50-182.









