

## **CME / CE Activity Detail Page: ENDURING**

### **U.S. Businesses Selling Unproven and Unlicensed “Stem Cell” Interventions: Ethical Issues and Regulatory Challenges**

**Release Date:** April 13, 2022

**Expiration Date:** April 12, 2023

#### **Financial Support**

An Educational Grant was received from The Seim Family; we thank them for their generous support of this educational endeavor.

#### **Faculty**

Featuring: Leigh Turner, PhD; Jeanne Loring, PhD; Abigail Lawler, MD; Melissa King, MBA; Jenifer Raub, President, "Summit"

#### **Agenda:**

**Jenifer Raub** – Welcome. About Summit & Introductions (10 mins).

**Dr. Jeanne Loring** (Moderator and Educational Program Chair) - Presentation on “Stem Cells 101” (15 mins).

**Dr. Leigh Turner** (Featured Guest Speaker) - Presentation on U.S. Businesses Selling Unproven and Unlicensed “Stem Cell” Interventions: Ethical Issues and Regulatory Challenges (60 mins).

**Panelists:** Abigail Lawler, MD; Melissa King, MB; Jenifer Raub (Patient Advocate) - Moderated LIVE Q & A *and* Discussion (30 mins)

#### **Statement of Need**

Based on Summit’s dedicated work for Parkinson’s patients since 2011, we have found that patients with unmet medical needs are looking for answers. Many turn to their physicians, nurses, and the internet with questions regarding stem cell-based therapies and regenerative medicine.

The majority of neurologists do not feel completely prepared to discuss this important issue with their patients. Our goal is to bridge the informational gap between fast-paced scientific discoveries and the medical community. The public is also welcome. We provide a Live CME Webinar to bridge the gap by providing MDs (primarily neurologists), RNs and patients with our Live CME Webinar series. Additionally, medical professionals will receive information on Bad

Actor clinics (as referred to by the FDA) enabling them with accurate information needed to protect their patients from victimization and potential harm by the use of unapproved therapies.

### **Learning Objectives**

1. Distinguish between science-based and non-science-based regenerative medicine.
2. Review the FDA's approval process for Stem Cell based therapy
3. Discuss the progress of evidence-based regenerative medicine therapies.

### **Target Audience**

Physicians (specifically neurologists), Nurses, and other healthcare professionals.

### **Credit Information**

#### **Jointly Accredited Provider**



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INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, this activity has been planned and implemented by CME Outfitters, LLC, and Summit for Stem Cell Foundation. CME Outfitters is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

#### **Physicians (ACCME)**

CME Outfitters, LLC, designates this Enduring activity for a maximum of 2.0 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

#### **Nurses (ANCC)**

This activity is designated for 2.0 contact hours.

**Note to Nurse Practitioners:** Nurse practitioners can apply for *AMA PRA Category 1 Credit™* through the American Academy of Nurse Practitioners (AANP). AANP will accept *AMA PRA Category 1 Credit™* from Jointly Accredited Organizations. Nurse practitioners can also apply for credit through their state boards.

All other healthcare professionals may receive a Certificate of Participation stating this activity was certified for *AMA PRA Category 1 Credit™*.

### **Claiming Credit**

Successful completion of this CME/CE activity includes participating in the live or recorded activity, reviewing the course materials, and following the appropriate set of instructions below within 30 days of completion of the activity:

To complete your activity evaluation and post-test online, and print your certificate or statement of credit immediately (75%pass rate required), requires free account activation, please visit:

<https://www.cmeoutfitters.com/su007e-p/>

### **Disclosure Declaration**

It is the policy of CME Outfitters, LLC to ensure independence, balance, objectivity, and scientific rigor, and integrity in all of their CME activities. Faculty must disclose to the participants any relationships with commercial companies whose products or devices may be mentioned in faculty presentations, or with the commercial supporter of this CME activity. CME Outfitters, LLC, has evaluated, identified, and mitigated any potential conflicts of interest through a rigorous content validation procedure, use of evidence-based data/research, and a multidisciplinary peer review process. The following information is for participant information only. It is not assumed that these relationships will have a negative impact on the presentations.

### **Faculty Disclosures**

Jeanne Loring, PhD. Discloses that she is consultant for Merck KGaA, a Member of the Merck Ethics Advisory Board, and has founder shares of Aspen Neuroscience and Viacyte.

Jenifer Raub, Leigh Turner, PhD., Abigail Lawler, MD, and Melissa King, MB have nothing to disclose.

### **Planning Committee Disclosures**

Jeanne Loring, PhD. Discloses that she is consultant for Merck KGaA, a Member of the Merck Ethics Advisory Board, and has founder shares of Aspen Neuroscience and Viacyte.

Jenifer Raub, and Susan Yarbrough, CHCP have nothing to disclose

### **Content Review Disclosures**

Scott J. Hershman, MD, FACEHP, CHCP has nothing to disclose

Faculty of this CME activity may include discussions of products or devices that are not currently labeled for use by the FDA. The faculty have been informed of their responsibility to disclosure to the audience if they will be discussing off-label or investigational uses (any uses not approved by the FDA) of products or devices.

**Questions about this activity? <include contact information for Summit for Stem CELL>**