

HYPOXIC ISCHEMIC ENCEPHALOPATHY

presented by **Dr. Maribel Morgan, MD**

Identification | Management | Treatment

Where

Dimmit Regional Hospital
Education classroom

When

May 29, 2019
12:30-1:30PM

Who

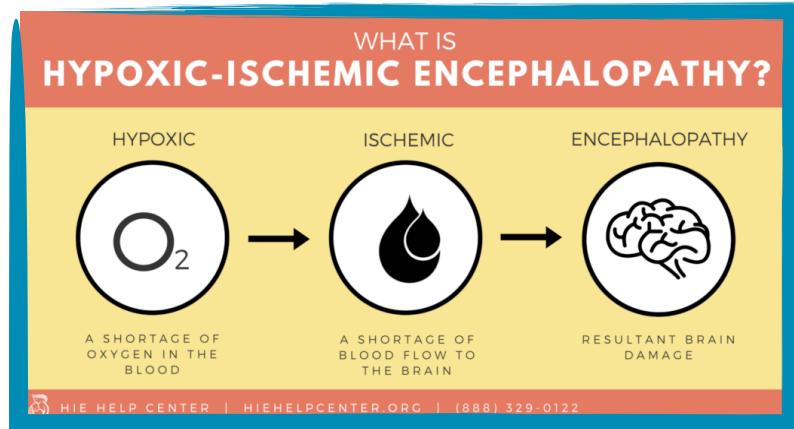
All healthcare providers involved in the initial care of newborns.

How

Employees register with
ccorrea@dimmitregional.com

Non-employees go to
www.methodistpedioutreach.com
and register as instructed.

Call 210-575-7550 with questions.



Lunch & Learn Objectives:

- *Describe the relationship between neonatal encephalopathy, hypoxic-ischemic encephalopathy (HIE), and birth asphyxia
- *Identify risk factors of perinatal asphyxia and subsequent HIE
- *Describe pathophysiology of HIE
- *Identify signs and symptoms of HIE, and criteria for therapeutic hypothermia
- *Describe the HEAL and NEAT-O studies
- *Identify initial management for potential therapeutic hypothermia candidate
- *Review the sensitive nature of communication with families of infants with suspected HIE, and address ethical concerns of therapeutic hypothermia.

PHYSICIAN ACCREDITATION STATEMENTS:

UNT Health Science Center is accredited by the American Osteopathic Association to award continuing medical education to physicians.

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of UNT Health Science Center INCEDO and Methodist Children's Hospital. UNT Health Science Center is accredited by the ACCME to provide continuing medical education for physicians.

PHYSICIAN CREDIT DESIGNATION:

UNT Health Science Center has requested that the AOA Council on Continuing Medical Education approve this program for 1 hours of AOA Category 2A CME credits. Approval is currently pending.

UNT Health Science Center designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit(s)*™.