

In collaboration with:



Present a CME Course: Osteopathic Considerations in Trauma Patients

By Ted Jordan, DO May 4th, 2024 8-12 noon

Register using link here: <u>https://ohiohealth.cloud-cme.com/Form.aspx?FormID=3859</u>

Doctors Hospital Heritage Center for Osteopathic Medical Education, Founders 3





Osteopathic Considerations in Trauma Patients

Objectives:

- 1. Name the pathophysiological aspects of trauma, including the freeze reaction, dissociation, and startle response.
- 2. List the trauma induced dysfunctional patterns of the musculoskeletal system.
- 3. Practice osteopathic techniques to treat patterns of dysfunction found in the trauma patient.

<u>Agenda:</u>

7:30 am - 8 am - Sign in and registration (Breakfast provided by the Columbus Osteopathic Association)

7:50 am - Introductions/Instructions/Information re: COA

<u>8 am – 8:50 am:</u>

- Physiology of Trauma
 - Freeze reaction and Dissociation
 - Implications of PTSD
 - o Trauma Treatment/Bodywork

** BREAK **

9:00-10:20:

- Startle Reflex and OPP Considerations
 - o OMT considerations in stress response
 - Primitive Reflexes

** BREAK **

<u> 10:30 am – noon</u>

- Brain Processing
 - $\circ \quad \text{OMT considerations for trauma}$

AOA Accreditation

OhioHealth Doctors Hospital is accredited by the American Osteopathic Association to provide osteopathic continuing medical education for physicians.

OhioHealth Doctors Hospital designates this program for a maximum of **4.0** AOA Category **1-A** credits and will report CME and specialty credits commensurate with the extent of the physician's participation in this activity.

Disclosure

The planners and faculty have indicated that they do not have any financial relationships with any defined ineligible company/commercial interest.