

# **Human Trafficking Medical Safe Haven Curriculum**

#### 1. Human Trafficking Trauma Informed Care Training

Include clinic staff, resident physicians and faculty.

#### **Training Resources to Consider:**

- Creating a Medical Safe Haven Educational Module (access at www.DignityHealth.org/msh)
- Human Trafficking 101 Educational Flyer
- Trauma Informed Care Educational Module
- Labor and/or Sex trafficking survivor speaker(s)
- Victim service agency representative
  - o perspective on Trauma Informed Care for client population served
- 2. Recognition / obtaining a thorough history (workshop)

## Training Resources to consider: (access at www.DignityHealth.org/msh)

- a. HT MSH patient care physician tip Sheet
- b. Include role play: bring in subject matter expert from HT response agency
- c. Show patient visit role play video
- 3. Health Screenings in HT patients
- 4. Child Abuse/ Adverse Childhood Events
- 5. Trauma/Complex PTSD
- 6. Anxiety and Depression
- 7. Substance Abuse Disorder
- 8. STI
- 9. Trauma-Informed affirming care for LGBTQ+ patient population
- **10. Labor Trafficking** (workshop)
  - a. Physical signs/indicators
  - b. Labor trafficking survivor speaker
  - c. Show video of subject matter expert from agency
  - Resource: Coalition to Abolish Slavery and Human Trafficking (CAST)

## 11. Connecting to local resources (workshop)

- a. Visit 2-3 local HT response agencies in small groups (over multiple days)
- Show a few videos of subject matter experts from HT response agencies
  I.Scope of services
  - II. What moving from victim to resiliency in their clients look like
  - III. How the Medical Safe Haven can help
- IV. Story of success
- c. Provide a tip sheet to include name of agency, scope of services and how physicians can help. (Refer to: Sample Agency Resource Tip Sheet)

### 12. Resiliency: Provider burnout/ protection

- a. Bring in therapist as subject matter expert to discuss
  - i. Vicarious trauma and how to respond to it
  - ii. Grounding techniques for physicians
  - iii. Self-Care