Virtual Suicide Prevention Training
December 8, 2022

Healthcare professionals are significantly more likely to end their lives by suicide than the general population. The COVID-19 pandemic and other events have only exacerbated the stress, moral injury, and fatigue already felt by many healthcare professionals balancing caring for patients with concerns for their well-being. And when healers end their lives by suicide, these tragic incidences can also have a "ripple effect," increasing the vulnerability of other professionals, patients, and family members.

Join our webinar to understand the dynamics of the crisis and learn concrete strategies to help support primary care providers and teams, address suicide risk and prevent deaths by suicide in staff and implement effective postvention strategies. This training will also provide tips from the Association of Clinicians for the Underserved on how organizations can self-assess their readiness to prevent and respond to provider suicide.

Title: Preventing Suicide in Healthcare Professionals

A collaboration with the Association of Clinicians for the Underserved (ASU) Details are below and registration is available through the link. ACU will also debut its new self-assessment for health centers and other organizations to help them better address suicide risk in healthcare professionals and respond effectively via postvention.

Presenter:
Dr. Virna Little, PsyD, LCSW-r, SAP, CCM, Chief Clinical Officer and Co-Founder of Concert Health, Co-Founder of Zero Overdose

Date: December 8, 2022
Time: 1:00 PM EST

Register here:
https://clinicians.webex.com/mw3300/mywebex/default.do?nomenu=true&siteurl=clinicians&service=6&rnd=0.2494355364984635&main_url=https%3A%2F%2Fclinicians.webex.com%2Fec3300%2Feventcenter%2Fevent%2FeventAction.do%3FtheAction%3Ddetail%26%26%26EMK%3D4832534b000000055fcf83d3c253acbf7985bc536032282f05fa876781ac9f2377570366ca33d205%26siteurl%3Dclinicians%26confViewID%3D241518698649653437%26encryptTicket%3DSDJTSwAAAAVISBIvGIr1Taih8ip0nADm-1SZg1myCGjYLOvkq6akPg2%26