



NURSE PRACTITIONER DOCUMENTATION CLINIC - AGENDA Virtual Education • 11am ET start	
Time and Educational Content	Table of Contents • Content Overview / Objectives
11:00 AM – 12:00 PM ET (60-minute session / no Q&A) 1. The Role of the Nurse Practitioner in Hospice Care Presenter: Lauren Templeton, DO FAAHPM HMDC	<ul style="list-style-type: none"> • Delineation of the Hospice Physician and Nurse Practitioner roles including determination of clinical eligibility, relatedness, and roles within the interdisciplinary group • Face-to-Face Encounter (F2FE) Requirements: Intent, Timing, and Attestation
12:00 – 1:30 PM ET (75-minute session & 15-minute Q&A) 2. Trajectories of Illness and Local Coverage Determination (LCD) Guidelines Presenter: Lauren Templeton, DO FAAHPM HMDC	<ul style="list-style-type: none"> • Utilization of the 4 disease trajectories of terminal illness to capture disease progression of the terminally ill patient • Incorporation of the LCD guidelines into the nurse practitioner's clinical assessment and documentation of the F2FE
1:30 – 2:00 PM ET	30-minute break
2:00 – 3:30 PM ET (75-minute session & 15-minute Q&A) 3. The Hospice Language Presenter: Carrie Cooley, RN MSN	<ul style="list-style-type: none"> • Correct utilization and documentation of the Hospice Assessment Tools (e.g., FAST, NYHA, PPS, ADLs) • Documentation strategies and utilization of quantitative and comparative data, Hospice Assessment Tools, and LCD guidelines for compelling nurse practitioner clinical documentation
3:30 – 4:15 PM ET (35-minute session & 10-minute Q&A) 4. Drafting Clinically Relevant Face-to-Face Encounter Visit Documentation Presenter: Lauren Templeton, DO FAAHPM HMDC	<ul style="list-style-type: none"> • Discussion of the pertinent clinical factors to assess during the F2FE visit • Overview of best practice for the nurse practitioner to support the patient's terminal prognosis in clinical record documentation • Successful documentation strategies to ensure clinically relevant F2FE visits for use by the hospice physician to determine ongoing clinical eligibility