

Topic	<p align="center">Skilled Nursing Facility Basic Infection Prevention In-Service Plan Objectives</p>	Method of Instruction	Time
Basics of Infection Prevention	High level review/presentation of the basic elements of infection prevention: <ul style="list-style-type: none"> ● Hand hygiene ● Environmental Cleaning and Disinfection ● Safe Injection Practices 	Lecture Discussion Handout Case Review	20 minutes
Reducing Surgical Site Infections	High level review/presentation of methods to prevent SSIs in orthopedic patients: <ul style="list-style-type: none"> ● Skin care ● Bathing ● Incontinence management ● Wound care ● Blood glucose control 	Lecture Discussion Handout Case Review	20 minutes
Multidrug Resistant Organisms (MDROs)	High level review/presentation of major MDROs for our area, mechanisms of spread and how to prevent: <ul style="list-style-type: none"> ● MDRO Acinetobacter, Carbapenem Resistant Enterobacteriaceae and MRSA ● What are MDROs ● How are they spread, killed, treated ● Contact Precautions ● Shared patient equipment ● Decolonization 	Lecture Discussion Handout Case Review	20 minutes
<i>Clostridium difficile</i> associated disease	High level review/presentation of CDAD and prevention: <ul style="list-style-type: none"> ● Colonization vs infection ● What is <i>Clostridium difficile</i> ● How does it spread, killed, treated ● Contact Enteric Precautions ● Shared patient equipment 	Lecture Discussion Handout Case Review	20 minutes
Catheter Associated Urinary Tract Infections (CAUTIs)	High level review/presentation of Catheter Associated Urinary Tract Infections (CAUTIs) <ul style="list-style-type: none"> ● Risk factors for CAUTI ● Infection vs asymptomatic bacteriuria ● Specimen collection ● Foley care ● Catheter vs incontinence management system 	Lecture Discussion Handout Case Review	20 minutes
Outbreaks	High level review/presentation of healthcare associated disease outbreaks and response <ul style="list-style-type: none"> ● How does an outbreak occur ● Case Review of Norovirus Outbreak ● Interventions ● When to call in outside help 	Lecture Discussion Handout Case Review	20 minutes

Method of evaluation for all classes will be by completion of class materials and discussion

Additional free resources available from NC SPICE for on-line training:

- Multidrug Resistant Organisms available at: <http://spiceducation.unc.edu/nursing-home-modules/module-1-antibiotic-resistant-bacteria/>
- Standard and Transmission Based Precautions available at: <http://spiceducation.unc.edu/nursing-home-modules/module-2-isolation-precautions/>
- Safe Injection Practices (Part of Standard Precautions) is available at: <http://spiceducation.unc.edu/nursing-home-modules/module-3-safe-injection-practices/>
- Environmental Disinfection available at: <http://spiceducation.unc.edu/nursing-home-modules/module-4-environmental-disinfection/>

