

**Learning Activity:**

<b>LEARNING OBJECTIVES</b>	<b>EXPANDED CONTENT OUTLINE</b>
1. The learner will be able to identify the impact of targeted evidence-based education to reduce catheter-associated urinary tract infections on patient outcomes.	I. Introduction a. Introduce background of catheter-associated urinary tract infections b. Introduce significance of catheter-associated urinary tract infections c. Provide study purpose d. State clinical question addressed by project II. Methods a. Intervention defined b. Study design identified c. Sampling method identified d. Protocol/process explained III. Results reported
2. The learner will be able to discuss evidence-based strategies to positively impact patient incidence of catheter-associated urinary tract infections.	IV. Conclusion a. Clinical significance of project results b. Implications for nursing practice c. Recommendations based on findings