Enhancing patient self-efficacy in preventing CABSIs requires them to have an adequate level of knowledge on infection prevention and the skills and confidence to self-care in the community” Mariano and Castro-Sánchez (2017).

Abstract:

The threat of catheter-associated bloodstream infections (CABSIs) among hemodialysis patients is present beyond health care settings. With the rise of antimicrobial-resistant infections, the benefits of partnering with patients in preventing CABSIs cannot be overemphasized. Patient education is the cornerstone of patient engagement, and a prerequisite for other involvement strategies.

Reference:


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