Study shows CDC intervention tools decrease infection rates for hemodialysis patients

Bloodstream infections are the second leading cause of death for hemodialysis patients. The Centers for Disease Control and Prevention?s (CDC) prevention tools, also called the Core Interventions, provide dialysis facilities with a guide on how to prevent bloodstream infections. A recent study found that dialysis facilities that implemented CDC?s infection prevention tools such as improving staff hygiene and increasing patient education on better catheter maintenance, had a 44 percent decrease in bloodstream infections for patients. These resources are free and available to anyone on the CDC?s website.

© 2017 The Dialysis Patients Citizens (DPC) Education Center. All rights reserved. Unauthorized use prohibited. The information contained in this website is not a substitute for medical advice or treatment, and consultation with your doctor or healthcare professional is strongly recommended. The DPC Education Center is a section 501(c)(3) non-profit charity (37-1698796). Contributions are tax deductible to the fullest extent permitted by the law.

Source URL: http://www.dpcedcenter.org/study-shows-cdc-intervention-tools-decrease-infection-rates-hemodialysis-patients