

CHLORASCRUB™ TOUCHPOINTS™



A simple change can touch many lives...

We understand that touchpoints within your facility, both human and inanimate, are all interconnected. So too should the products and solutions you use to address these touchpoints.

In a recent peer reviewed publication, the Chlorascrub™ Swabstick (3.15% chlorhexidine gluconate/70% isopropyl alcohol) was used as part of an initiative to reduce central line associated bloodstream infections (CLABSI) in an acute pediatric rehabilitation hospital.¹

- Chlorascrub™ Swabstick was used in conjunction with multiple interventions to reduce this facilities CLABSI rate from a range of 8.0-12.7 to 0.3 over a two-year period.¹



**Get in touch
with PDI.**

To learn more about Chlorascrub™ call 1.800.999.6423 or go to <http://www.pdipi.com/chg>

● CHLORASCRUB™ ● SANI-HANDS® ● SANI-CLOTH® ● HYGEA® ● NICE 'N CLEAN®

¹McAlley, Nancy, BSN, RN, CIC. Reduction of Central Line Associated Bloodstream Infections. Presented at the 37th Annual Meeting of the Association for Professionals in Infection Control; July 11 – 15, 2010; New Orleans, LA. Abstract 4-033.

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* Chlorascrub™ is not approved for patients under the age of 2 months.

