



Skin decolonisation simplified.

- ✓ Streamline steps
- ✓ Save time
- ✓ Reduce waste

Skin decolonisation from Clinell

Global guidelines champion chlorhexidine for skin decolonisation¹⁻⁵.

Chlorhexidine bathing is an evidenced protocol⁶⁻¹², trusted to deliver effective results for daily and pre-admission skin decolonisation.

	Multidrug-resistant organisms (MDROs)	Surgical site infections (SSIs)	Catheter-related bloodstream infections (CRBSIs)	Central line-associated bloodstream infections (CLABSIs)
Guidelines	<ul style="list-style-type: none"> ✓ Joint Healthcare Infection Society (HIS) and Infection Prevention Society (IPS)⁵ 	<ul style="list-style-type: none"> ✓ NICE⁴ ✓ WHO¹ 	<ul style="list-style-type: none"> ✓ epic3³ ✓ 'Guidelines for the prevention of intravascular catheter-related infections'¹² 	<ul style="list-style-type: none"> ✓ epic3³ ✗ Octenidine is proven not to reduce CLABSIs¹³

Traditional methods take 1.4x as long¹⁴



Streamline steps, reduce waste

Simplify skin decolonisation with a compact 6 pack.

- Effective against MDROs and ESKAPE organisms ✓
- Guaranteed 2% chlorhexidine dose every time ✓
- 24 hour protection¹⁵ ✓
- No rinse step ✓

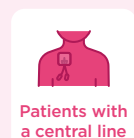



Use Clinell Chlorhexidine Wash Gloves for skin decolonisation

Pre-admission



Daily bed bathing



Product	Product code	NHSSC code
Clinell Chlorhexidine Wash Gloves (6)	CHGWGL6FF	MRB85014
Clinell Chlorhexidine Shampoo Cap	CHGSC1	VJT266

To find out more, contact your local **GAMA Healthcare Area Representative** or visit www.gamahealthcare.com

Brought to you by GAMA Healthcare

As infection prevention specialists, we believe gold-standard protocols require innovative products and exceptional support. That's why we provide Clinell users with market-leading clinical training and education. Our team of experienced Clinical Educators can deliver bespoke training at the point of care to NHS Trusts and healthcare organisations.

References

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Use biocides safely. Always read the label and product information before use.