

INADINE® Evidence

PRODUCT	LEVEL OF EVIDENCE	EVIDENCE
INADINE®	Level 1 Clinical RCT	<p>Han, H. & Maitra A. Management of partial thickness burn wounds with Inadine. Burns 1989, 15(6):399-402</p> <p>Wilson, G.R., Fowler, C., Ledger, J., Thorley, M. Evaluation of a new antiseptic dressing in minor burns. Burns 1986, 12(7): 518-520.</p> <p>Jeffcoate, WJ., Price PE., Philips, LJ., Game, FL., Mudge, E., Davies, S., Amery, CM., Edmonds, ME., Gibby, OM., Johnson, AB., Jones, GR., Mason, E., Patmore, JE., Price, D., Rayman, G., Harding KG. Randomized controlled trial of the use of three dressing preparations in the management of chronic ulceration of the foot in diabetes. Health Technology Assessment, 2009, 13 No.54.</p>
INADINE®	Level 2 Clinical evaluation	<p>Adams, J. Wound care in accident and emergency, Inadine dressing. Nursing 1985, 2(42) suppl: 6-7.</p> <p>Langley. Inadine wound dressings speed healing, reduce patient discomfort and cut costs by almost 40%. 1987.</p>
INADINE®	Level 2 Case series/ study	<p>Balmforth V. Inadine povidone iodine non-adherent dressing as a treatment for superficial wounds infected with methicillin resistant Staphylococcus aureus (MRSA). Internal case study, 1996.</p> <p>LeMeseurier, R.N., Sterling, W., Goettl, K., Keast, D., Millson, L. A case series evaluating a new povidone iodine dressing. CAWC (Canadian Association of Wound Care) Quebec, 2009 POSTER.</p> <p>Campbell, N., Campbell, D. Product evaluation case study of povidone iodine non-adherent for outcomes: wound pain, wound trend, cost efficiency and patient opinion. CAWC (Canadian Association of Wound Care) Quebec, 2009 POSTER.</p>
INADINE®	Level 3 Review/ Clinical opinion	<p>Gordon, J. Clinical significance of methicillin-sensitive and methicillin-resistant Staphylococcus aureus in UK hospitals and the relevance of povidone iodine in their control. Postgrad. Med. J. 1993, 69(suppl 3) S106-S116</p> <p>Lawrence J.C. A povidone-iodine medicated dressing. J</p>

		<p>Wound Care 1998, 7(7): 332-6. (ordered & awaiting copy)</p> <p>Bentley, J. Saving the diabetic foot in long-term care settings. Nursing & Residential Care 2008, 10(6):278-284.</p> <p>Pospisilova, A. Economic aspects of the treatment of leg ulcers using classical methods and modern bandages. Cas Lek Cesk. 1999, 138(1): 21-23.</p>
INADINE®	<p>Level 3</p> <p>In vitro studies</p>	<p>Lawrence, JC. Laboratory studies of a knitted viscose fabric dressing mediated with povidone iodine. WHS, UK 1982 P115 POSTER.</p> <p>Hill, KE., Malic, S., McKee R., Rennison, T., Harding, KG., Williams DW., Thomas, DW. An in vitro model of chronic wound biofilms to test wound dressings and assess antimicrobial susceptibilities. J. Antimicrob. Chemother. 2010 65(6): 1195-1206.</p>