

## SILVERCEL<sup>®</sup> Evidence

PRODUCT	LEVEL OF EVIDENCE	EVIDENCE
SILVERCEL	Level 1  Clinical  RCT  Single arm study	<p>Meaume, S., Vallet, D. Evaluation of a silver-releasing hydroalginate dressing in chronic wounds with signs of local infection. <i>J Wound Care</i> 2005, 14(9):411-419</p> <p><i>Kirienko, A., Bogdanets, L., Kalinina E., Berezina, S. Experiences in use of silver-containing hydroalginate dressing SILVERCEL, for venous trophic ulcer management. publication submitted to JWC</i></p>
SILVERCEL	Level 2  Clinical evaluation	<p>Bogdanets, L., Berezina, S., Kuznetsov, A., Kirienko, A. New silver alginate dressing in the treatment of infected venous ulcers. EWMA, Glasgow, 2007 P247</p>
SILVERCEL	Level 2  Case series/ studies	<p>Kammerlander, G., Afarideh, R., Baumgartner, A. Clinical experiences of using a silver hydroalginate dressing in Austria, Switzerland &amp; Germany. <i>J Wound Care</i> 2008, 17(9):384-388.</p> <p>Teot, L., Maggio, G., Barrett, S. The management of wounds using SILVERCEL hydroalginate: a case study series. <i>Wounds UK</i> 2005, 1(2):70-77.</p> <p>Kingsley, A., Hoffman, H., Barrenschler, M., Magueija, C., Sharp, A., Eagle, M., Meaume, S., Antoninova, J., Schlosser, Clark J., Russell, F. SILVERCEL hydroalginate: a case study series. <i>Wounds UK</i> 2005, supplement 1(3).</p> <p>Driver, V. Silver dressings in clinical practice. <i>Ostomy Wound Management</i> 2004 50; (9A) suppl 11S-15S.</p> <p>Dereure, Duteille, Pradere, Vannereau, Ramage, Vasteur. Multi-disciplinary clinical results on use of SILVERCEL dressing, silver hydroalginate to overcome infection. Report from roundtables at CPC national congress on wounds and healing, Jan 2006. <i>JWC Supplement</i> 2006.</p> <p>DiLorenzo, A., Maggio, G., Cupertino, M., Bini, V., DiCandia, M. The use of SILVERCEL to dress excision wounds following burn surgery. <i>Wounds UK</i> 2006, 2(4):122-124.</p> <p>Russell, F., Cooper, P., Gary, D. The use of SILVERCEL and</p>

		PRISMA dressings in the compromised wound. Wounds UK, 2005, POSTER.
SILVERCEL	Level 3  In vivo studies	Bell, A., Hart, J. Evaluation of two absorbent silver dressings in a porcine partial-thickness excisional wound model. J. Wound Care 2007, 16(10):445-453.
SILVERCEL	Level 3  In vitro studies	<p>Lipp C, Kirker K, Agostinho A, James G, Stewart P. Testing wound dressings using an in vitro wound model. J. Wound Care 2010, 19(6):220-226.</p> <p>Addison, D., Rennison, T., Norris, S. An antimicrobial dressing for moderate to heavily exuding infected and critically colonized wounds. EWMA 2003 POSTER.</p> <p>Addison, D., Rennison, T., Norris, S. A new antimicrobial dressing for infected and critically colonized wounds. SAWC 2004 POSTER.</p> <p>Addison, D., Rennison, T., Norris, S., DelBono, M., Kemp, L. SILVERCEL alginate: a new silver dressing. World Union WHS 2004 POSTER.</p> <p>Addison, D., Rennison, T., Stephens, S., DelBono, M., Boothman, S. Evaluation of the antimicrobial properties, silver release profile and absorbency characteristics of an antimicrobial silver hydroalginate wound dressing. EWMA 2005 POSTER &amp; Wounds UK 2005 POSTER.</p> <p>Rennison, T., Addison, D., DelBono, M., Stedman, M., Stephens, S. Simulated in-use tests to evaluate an elemental silver hydroalginate wound dressing. ETRS 2006 POSTER.</p> <p>Rennison, T., Addison, D., DelBono, M., Stedman, M., Stephens, S. In vitro evaluations of a silver hydroalginate dressing to determine suitability for use on chronic wounds. EWMA 2006 POSTER</p> <p>Rennison, T., Addison, D., DelBono, M., Stedman, M., Stephens, S. In vitro properties of an elemental silver alginate wound dressing. SAWC 2006 POSTER.</p> <p>Stephens, S., Clark, R., Addison, D., Stedman, M., Mistry, P. In vitro evaluation of a hydroalginate wound dressing with silver for the management of chronic wounds. Wounds UK 2007 POSTER.</p> <p>Stephens, S., Rennison, T., Addison, D., DelBono, M.,</p>

		<p>Stedman, M. Evaluation of an elemental silver hydroalginate wound dressing. SAWC 2007 POSTER.</p> <p>Lindsay, S., DelBono, M., Stevenson, R., Stephens, S., Cullen, B. The silver releasing profile of antimicrobial wound dressings: standardizing in vitro evaluations. SAWC, 2010 POSTER.</p>
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