<table>
<thead>
<tr>
<th>Study reference</th>
<th>Therapy</th>
<th>Design</th>
<th>Selection criteria</th>
<th>Clinical outcomes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Johnson &amp; Johnson Medical Ltd. Fibracol collagen alginate wound dressing. A feasibility evaluation in the management of chronic wounds. 1994.</td>
<td>FIBRACOL® Plus</td>
<td>Feasibility study (n=21)</td>
<td>Chronic wounds, including pressure sores, diabetic foot ulcers, venous leg ulcers and surgical wounds</td>
<td>Collagen/Alginate increased the amount of granulation tissue in 95% of wounds.</td>
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<tr>
<td>Petkov, L. and Morrison, L. A comparative study to investigate the incidence of recurrence of venous leg ulceration after treatment to healing with either FIBRACOL dressing or KALTOSTAT dressing. 1997.</td>
<td>FIBRACOL® Plus and compression vs alginate dressing and compression</td>
<td>RCT (n=100)</td>
<td>Venous leg ulcers</td>
<td>0% recurrence of wound observed for 12 months after wound closure.</td>
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<tr>
<td>Brown-Etris, M. et al. Final report of a clinical study designed to evaluate and compare a collagen-alginate dressing to a calcium-sodium alginate dressing in pressure ulcers. Presented at the 1997 Wound Ostomy and Continence Nurses Society 29th Annual Conference.</td>
<td>FIBRACOL® Plus vs alginate dressing, followed for 8 weeks</td>
<td>Multicentre RCT (n=117)</td>
<td>Pressure sores</td>
<td>The Collagen/Alginate group had 63% reduction of wound area after 8 weeks (vs 43% reduction in the Alginate group).</td>
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<td>Alvarez, O. et al. Experience with a Collagen-Alginate Wound Dressing in the Management of Chronic Venous Ulcers. SAWC 1997.</td>
<td>FIBRACOL® Plus and compression vs hydrocolloid dressing and compression, followed for 12 weeks</td>
<td>RCT(n=100)</td>
<td>Venous leg ulcers</td>
<td>The combination of collagen and alginate was favored in a study by clinicians in terms of debridement, absorption, odor, wound irritation, ease of use.</td>
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<tr>
<td>Author(s)</td>
<td>Title</td>
<td>Study Design</td>
<td>Condition</td>
<td>Outcome</td>
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<td>Donaghue, V. M. et al.</td>
<td>Evaluation of a collagen-alginate wound dressing in the management of diabetic foot ulcers. Adv wound care 1998 11:114-119.</td>
<td>FIBRACOL® Plus vs standard of care (saline moistened gauze), followed for 8 weeks</td>
<td>RCT (n=75)</td>
<td>Diabetic foot ulcers</td>
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<tr>
<td>Van Gils, C. C. et al.</td>
<td>Improved healing with a collagen-alginate dressing in the chemical matricectomy. J Am Podiatr Med Assoc. 1998: 88(9); 452-456.</td>
<td>FIBRACOL® Plus vs standard of care (gauze), followed for 8 weeks</td>
<td>RCT (n=20)</td>
<td>Matricectomy</td>
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