

# BioBag<sup>®</sup> Care Plan

## Treatment cycle



CARE PLAN		SIGNED	DATE
<b>0</b> DAY 0 APPLICATION	BioBag <sup>®</sup> applied as per application instructions		
	Pressure offloaded		
<b>1</b> DAY 1 DAILY CARE	Check skin barrier, reapply moist gauze and outer dressing		
	Check larval viability and BioBag <sup>®</sup> placement on wound bed		
	Observe for pain and bleeding		
	Pressure offloaded		
<b>2</b> DAY 2 DAILY CARE	Check skin barrier, reapply moist gauze and outer dressing		
	Check larval viability and BioBag <sup>®</sup> placement on wound bed		
	Observe for pain and bleeding		
	Pressure offloaded		
<b>3</b> DAY 3 ASSESS	Assess wound progress – reorder by 2pm if necessary		
	Check skin barrier, reapply moist gauze and outer dressing		
	Check larval viability and BioBag <sup>®</sup> placement on wound bed		
	Observe for pain and bleeding		
	Pressure offloaded		
<b>4</b> DAY 4 REMOVAL	Remove BioBag <sup>®</sup> and soiled dressings		
	Securely double-bag and dispose		
	Apply new BioBag <sup>®</sup> if debridement is not complete		



### IT WOULD BE NORMAL




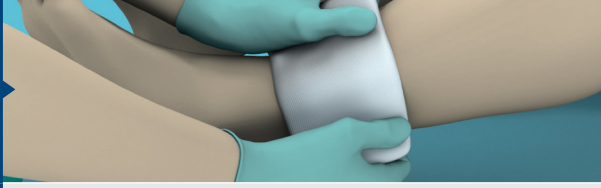


- To observe an increase in exudate
- For the wound to become malodorous during the treatment
- For the exudate to be discoloured (dark red or brown)
- For the patient to experience an increase in wound pain.

### OUR CLINICAL SUPPORT TEAM ARE HERE FOR YOU

24/7 Clinical Helpline: 0345 230 6806  
Order: 0345 230 1810

Support: [clinicalsupport@biomonde.com](mailto:clinicalsupport@biomonde.com)  
Order: [orders@biomonde.com](mailto:orders@biomonde.com)

## Daily Care

<p>① <b>REMOVE</b></p>		<p>Remove the soiled outer dressing; including the bandage, tape, wound pad and gauze and discard. <b>Do not</b> remove or discard the BioBag<sup>®</sup> at this time.</p>
<p>② <b>PROTECT</b></p>	<p>Protect the healthy skin surrounding the wound with a thin layer of zinc paste or another skin protection barrier. You do not need to wash the wound.</p>	
<p>③ <b>MOISTEN</b></p>		<p>Moisten some gauze with saline and place on top of the BioBag<sup>®</sup>. Do this step even if the wound is wet or there is a lot of drainage present.</p>
<p>④ <b>COVER</b></p>	<p>Absorb the increasing exudate by placing a non-occlusive surgical wound pad or dry gauze on top of the BioBag<sup>®</sup> and moist gauze. Only use breathable wound pads.</p>	
<p>⑤ <b>DRESS</b></p>		<p>Secure the dressing in the same way that you usually would, using a breathable bandage or tape. You can also use 4-layer compression or hosiery.</p>
<p>⑥ <b>DISCARD</b> Day 4</p>	<p>Discard BioBag<sup>®</sup> on day four of the treatment. Securely double-bag the BioBag<sup>®</sup> and discard in the same way that you would your usual soiled dressings.</p>	

## Patient instructions

In most cases the patient will not need to alter their daily routine however there are certain things to avoid:

- Do not bathe or shower with BioBag on the wound (even with a plastic covering over the dressing)
- Do not apply sustained direct pressure to the wound site
- Avoid standing or lying on the wound
- Do not cover the dressing with anything plastic or occlusive
- If your foot is being treated, consider if the footwear could squash the larvae
- Avoid areas of high heat such as in direct sunlight or in front of a heater

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