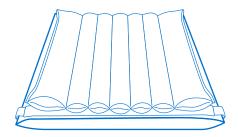
Your Vision Is Our Goal





Pressure Redistributing Cushion

It's like floating on air

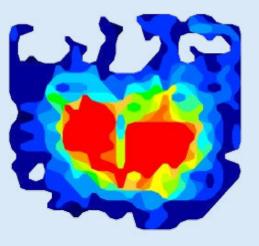


Pressure area care with a lighter touch on NHS budgets

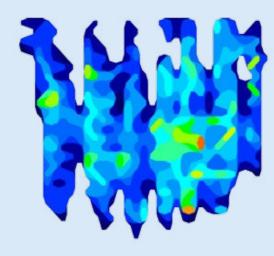
During sitting, it has been estimated that as much as 75% of body weight is taken through the sacral area, which can lead to significant pressure damage.

Prevasse is a proven aid in the prevention of pressure ulceration for all patients including those assessed as high risk and for the treatment of existing stage 1 and 2 pressure ulcers.¹

Front of Cushion Without Prevasse



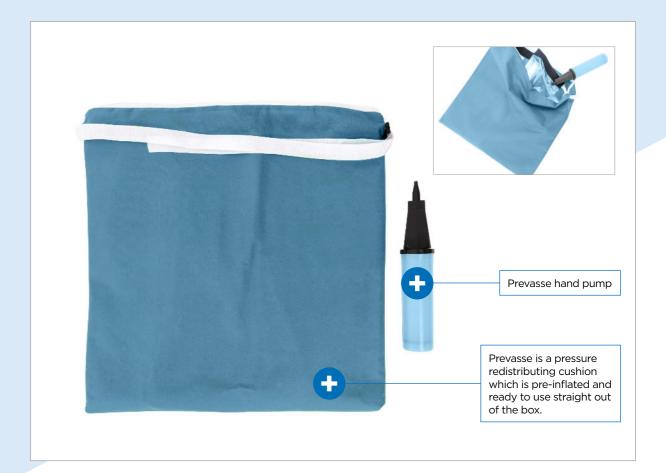
Front of Cushion With Prevasse



Average pressure reduction across the cushion = 44%

The Prevasse may be cleaned and reused for multiple patient uses:

- Transportable and lightweight solution for static chairs
- Transportable and lightweight solution for compatible general purpose wheelchairs where securing in place with the strap is possible
- Easy to clean for multi-patient use
- Suitable for both Acute and Homecare settings



NICE Guidance Pressure ulcers: prevention and management

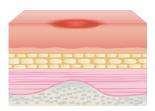
- Clinical guideline [CG179] Published date: 23 April 2014
- Pressure redistributing devices
- 1.1.16 Consider the seating needs of people at risk of developing a pressure ulcer who are sitting for prolonged periods.
- 1.1.17 Consider a high-specification foam or equivalent pressure redistributing cushion for adults who use a wheelchair or who sit for prolonged periods.

Seat Cushions

Seat cushions play an important role in 24 hour care, ensuring that vulnerable patients are not at risk of pressure ulcer all patients including those assessed development when they are in a seated as high risk and for the treatment of position outside the bed, in a chair or a wheelchair.

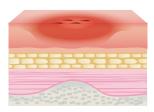
Prevasse is a proven aid in the prevention of pressure ulceration for existing stage 1 and 2 pressure ulcers.1

Grade One



Nonblanching, unbroken skin that may appear red or violet.

Grade Two



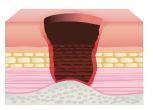
Skin breakdown as far as the dermis.

Grade Three



Skin breakdown into the subcutaneous tissue

Grade Four



Penetrates muscle, tendon and bone.



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