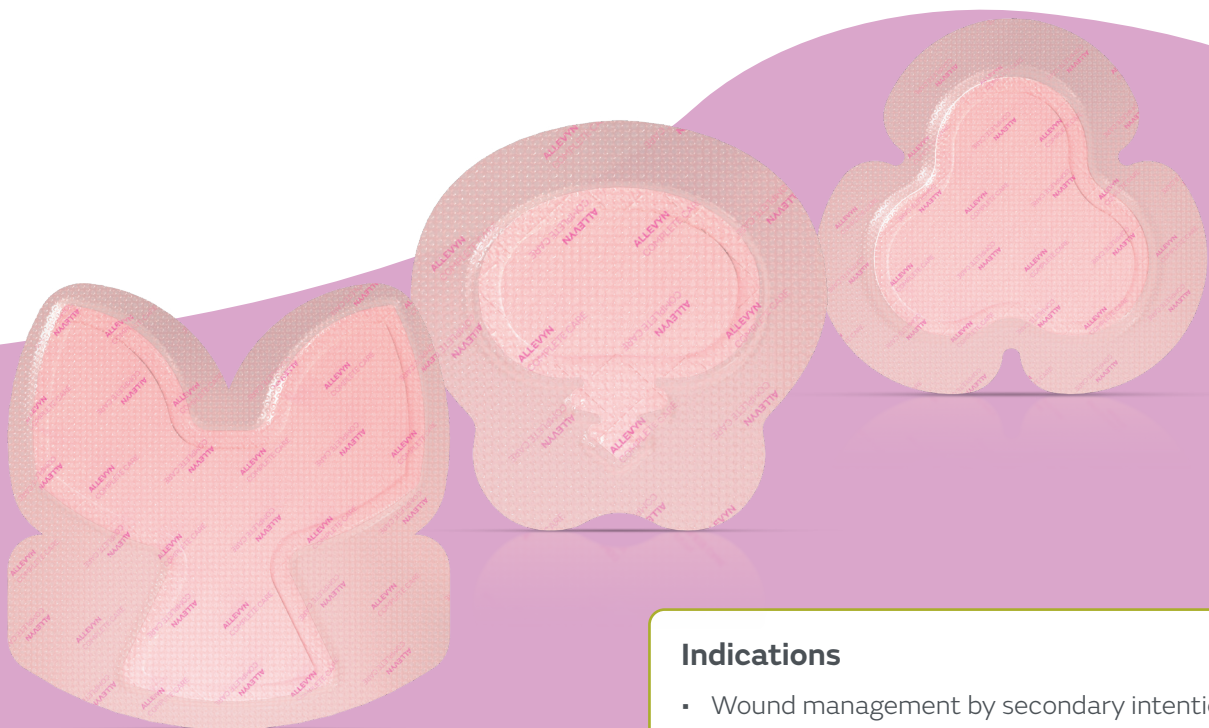


+ ALLEVYN[◇] COMPLETE CARE Foam Dressings

Defends against factors that
contribute to pressure injuries^{*1-4}



Smith+Nephew

ALLEVYN[◇]
COMPLETE CARE
Foam Dressing

www.smith-nephew.com

Indications

- Wound management by secondary intention on shallow, granulating wounds, chronic and acute exudative wounds, full and partial thickness wounds including:
 - Pressure ulcers
 - Leg ulcers
 - Diabetic foot ulcers
 - Surgical wounds
 - Superficial and partial thickness burns
 - Skin graft donor sites
 - Skin tears
 - Fungating ulcers
- Pressure injury prevention as part of a pressure injury prevention protocol

Combination use

- Can be used in conjunction with INTRASITE[◇] GEL for necrotic or sloughy wounds

*As demonstrated in silico and in vitro.

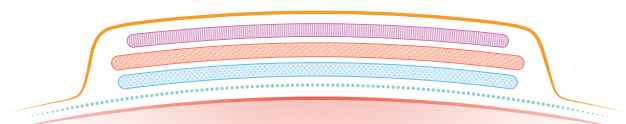


**LOW – HIGH
ABSORBENCY**

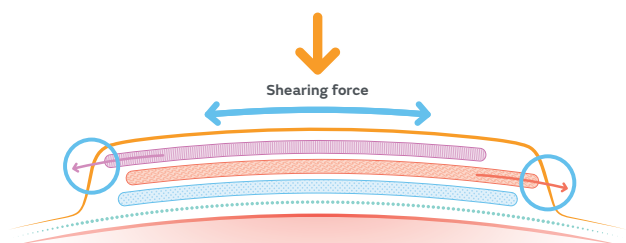
ALLEVYN[®] COMPLETE CARE Foam Dressing with their unique unbonded construction defend against factors that contribute to pressure injuries^{*1-4}



Dressing at rest



Dressing with shearing force applied



ShearDEFENSE[®] Unbonded Layer Technology

- Proprietary unbonded design enables layers to frictionally slide within the dressing¹
- Absorbs shear forces and reduces soft tissue strain^{1,5} to minimise the risk of pressure injuries⁶
- Highly effective shear and friction absorption^{†1}

ALLEVYN COMPLETE CARE Foam Dressings offer an extensive range including squares, rectangles, sacrum, heel and proprietary multisite shape



Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Smith+Nephew representative or distributor if you have questions about the availability of Smith+Nephew products in your area. For detailed product information, including indications for use, contraindications, warnings and precautions, please consult the product's Instructions for Use (IFU) prior to use.

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Features and benefits

Pressure injury prevention



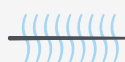
ComfortSTAY[®] soft silicone adhesive technology

- Can be repositioned while maintaining adhesion to facilitate skin inspections over dressing wear time^{†7}



HighFLEX multi-way stretch technology

- Highly conformable and flexible^{4,8}
- Securely conforms to the contours of the body^{§9-11}
- Helps with application on awkward areas⁹⁻¹¹



Highly breathable top film

- Helps to create an optimal microclimate^{2,12}



Pressure redistribution

- Spreads the pressure from external impact^{†3}

ALLEVYN 5-layer dressings help reduce pressure injury incidence and associated treatment costs



- Helps reduce incidence by more than **65%**^{†6,13,14}



- Savings of up to **69%** per patient^{‡6,13,14}

*As demonstrated in silico and in vitro †As demonstrated in vitro ‡As demonstrated in silico § ALLEVYN 5-layer dressings †Compared with using standard preventive care alone; n=359. ‡Reduction of per-patient cost of 37-69%; Compared with using standard preventive care alone; n=359.

ALLEVYN COMPLETE CARE Dressing Range

S+N Code	Size	Carton
66807695	3in x 3in	10
66807696	4in x 4in	10
66807697	5in x 5in	10
66807698	6in x 6in	10
66807699	7in x 7in	10
66807700	4in x 8in	10
66807701	4in x 12in	10
66807702	Multisite 6.7in x 7in	10
66807703	Small Sacrum 6.8in x 6.9in	10
66807704	Large Sacrum 8.5in x 9.1in	10
66807705	Heel 9.8in x 9.9in	10

References: 1. Smith+Nephew 2024. Internal report CSD.AWM.24.057 V2. 2. Smith+Nephew 2025. Internal report CSD.AWM.25.011. 3. Smith+Nephew 2025. Internal report CSD.AWM.25.016. 4. Smith+Nephew 2025. Internal report CSD.AWM.25.012. 5. Smith+Nephew 2024. Internal report CSD.AWM.24.058 V2. 6. Atkinson L, Costa B. Poster presented at: EWMA; 2024. 7. Smith+Nephew 2025. Internal report CSD.AWM.25.015 V2. 8. Smith+Nephew 2025. Internal report CSD.AWM.25.013. 9. Rossington A, et al. Wounds UK. 2013;9(4):91-95. 10. Stephen-Haynes J, et al. Journal of Community Nursing. 2013;27(5):50-59. 11. Simon D, Bielby A. Wounds UK. 2014;10(3):80-87. 12. Smith+Nephew 2025. Internal report CSD.AWM.25.010. 13. Forni C, et al. Int Wound J. 2018; 15(3):383-390. 14. Forni C, Searle R. J Wound Care. 2020;29(2):120-127.