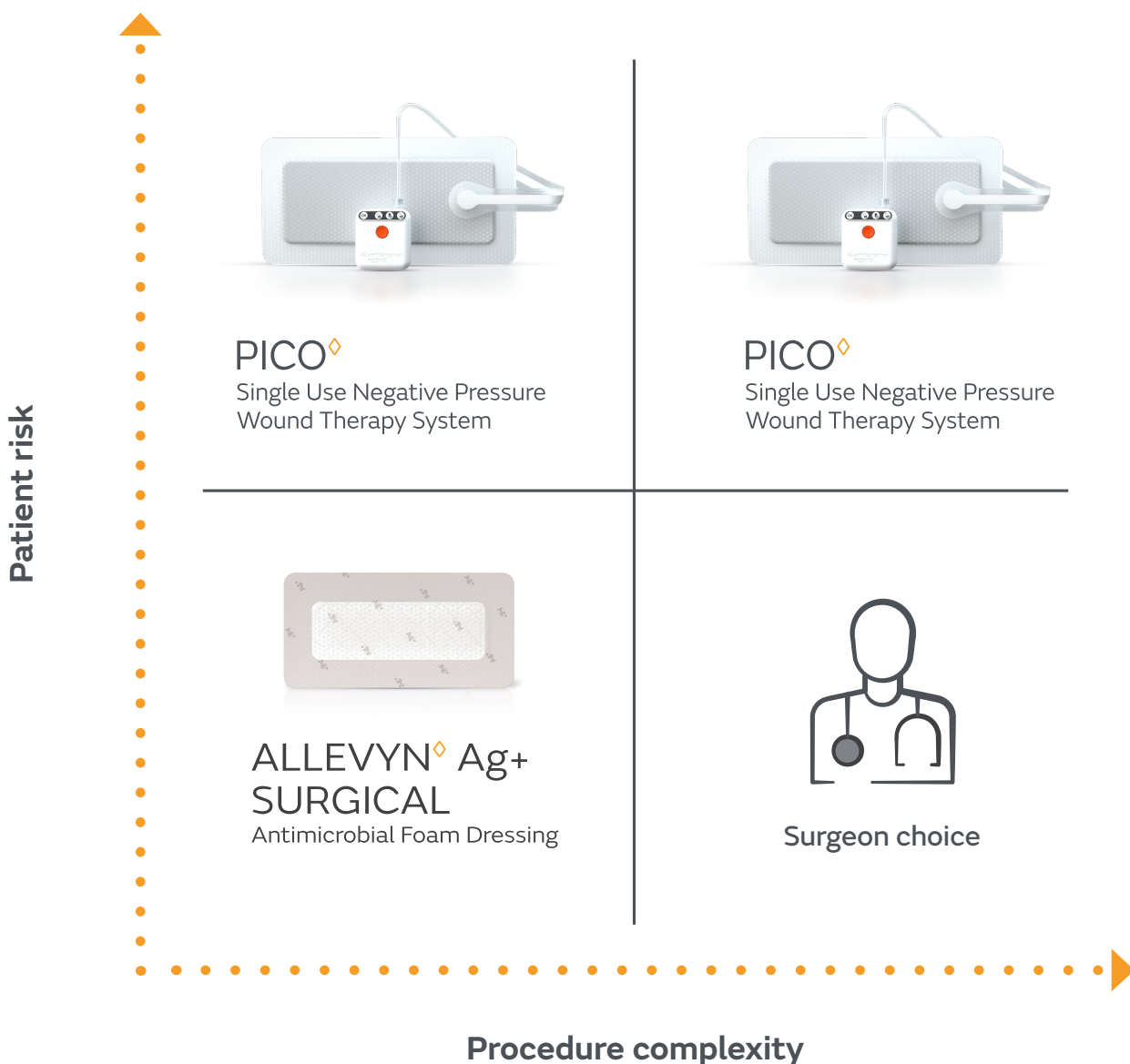


+ Surgical site infections are the most common reason for readmission to US hospitals, accounting for **19.5% of overall readmissions**¹

Smith+Nephew's portfolio of surgical incision management products may help in reducing the incidence of surgical site infections

From our ALLEVYN[®] Ag+ SURGICAL Dressing to our PICO[®] single-use Negative Pressure Wound Therapy System, we meet you and your patient in every stage of treatment



From dressings to negative pressure, Smith+Nephew has you covered

PICO® sNPWT

Code	Dressing size	Kits
PICO 7 Single Dressing Kits		
66022012	10 cm x 20 cm	3
66022013	10 cm x 30 cm	3
66022014	10 cm x 40 cm	3
66022016	15 cm x 20 cm	3
66022017	15 cm x 30 cm	3
PICO 7 Two Dressing Kits		
66022002	10 cm x 20 cm	3
66022003	10 cm x 30 cm	3
66022004	10 cm x 40 cm	3
66022006	15 cm x 20 cm	3
66022007	15 cm x 30 cm	3
PICO 14 Kits		
66022042	10 cm x 20 cm	3
66022043	10 cm x 30 cm	3
66022044	10 cm x 40 cm	3
66022046	15 cm x 20 cm	3
66022047	15 cm x 30 cm	3

ALLEVYN® Ag + SURGICAL

Code	Dressing size	Carton
66027666	4 in x 8 in / 10 cm x 20 cm	10
66027667	4 in x 10 in / 10 cm x 25 cm	10
66027668	4 in x 12 in / 10 cm x 30 cm	10

The PICO System is the first Negative Pressure Wound Therapy System, to be indicated to aid in the reduction of the incidence of both superficial and deep incisional SSIs for high risk patients in Class I and II wounds, post-operative seroma and dehiscence when used on closed surgical incisions.

Contact your Smith+Nephew rep today!

Reference: 1. Merkow RP, Ju MH, Chung JW, et al. Underlying reasons associated with hospital readmission following surgery in the United States. JAMA 2015; 313(5): 483-95.

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MSME56-42540-1124