

EVIDENCIA CIENTÍFICA CONSULTADA

Integridad de barreras y defectos en envoltorios estériles
6 publicaciones utilizadas – Congreso AADI

1. Webster J, Radke E, George N, Faoagali J, Harris M. *Barrier properties and cost implications of a single versus a double wrap for storing sterile instrument packs.* American Journal of Infection Control. 2005;33(6):348–352.

[Acceder al artículo / registro](#)

2. Waked WR, Simpson AK, Miller CP, Magit DP, Grauer JN. *Sterilization wrap inspections do not adequately evaluate instrument sterility.* Clinical Orthopaedics and Related Research. 2007;462:207–211.

[Acceder al artículo / registro](#)

3. Rashidifard CH, Mayassi HA, Bush CM, et al. *Looking for Holes in Sterile Wrapping: How Accurate Are We?* Clinical Orthopaedics and Related Research. 2018;476(5):1076–1080.

[Acceder al artículo / registro](#)

4. Mobley KS, Jackson JB III. *A prospective analysis of clinical detection of defective wrapping by operating room staff.* American Journal of Infection Control. 2018;46(7):837–839.

[Acceder al artículo / registro](#)

5. Kelly SR, Huish EG Jr, Holmboe MC, et al. *Detection of Surgical Wrap Defects in the Operating Room Setting.* Orthopedics. 2021;44(6):e735–e738.

[Acceder al artículo / registro](#)

6. Anazor F, Sibanda V, Altaf K, et al. *The Impact of Sterile Instrument Set Wrapping Defects on Trauma and Orthopaedic Surgery Theatre Lists.* Cureus. 2022;14(10):e29861.

[Acceder al artículo / registro](#)

ESCAS – Escuela de Ciencias Aplicadas a la Salud