

References

E-47

1. Nam JH, Park ES, Kim SH. The Utility of Disposable Negative Pressure Wound Therapy (PICO) in Wound Healing of Latissimus Dorsi Musculocutaneous Flap Donor Sites. *J Wound Manage*. 2020;16(1): 21-25.
2. Hayes, Inc. Hayes Evidence Analysis Research Brief. *PICO Single Use Negative Pressure Wound therapy System (Smith & Nephew) for Clean Surgical Incisions*. Landsdale, PA: Hayes May 5, 2020.
3. Kirsner R, Dove C, Reyzelman A, Vayser D, Jaimes H. A prospective, randomized, controlled clinical trial on the efficacy of a single use negative pressure wound therapy system, compared to the traditional negative pressure wound therapy in the treatment of chronic ulcers of the lower extremities. *Wound Rep Reg*. 2019; 27:519-529.
4. Hayes, Inc. Hayes Technology Assessment. *Prophylactic Negative Pressure Wound Therapy in Elective Open Abdominal Surgeries-Executive Summary*. Landsdale, PA: Hayes. Feb 4, 2021, amended Apr 12, 2021.
5. Poteet SJ, Schulz SA, Povoski SP, Chao AH. Negative pressure wound therapy: Device design, indications, and the evidence supporting its use. *Expert Rev Med Devices*. 2021;18(2):151-160. doi:10.1080/17434440.2021.1882301
6. Shi J, Gao Y, Tian J, et al. Negative pressure wound therapy for treating pressure ulcers. *Cochrane Database Syst Rev*. 2023;5(5):CD011334. doi:10.1002/14651858.CD011334.pub3
7. Norman G, Shi C, Goh EL, et al. Negative pressure wound therapy for surgical wounds healing by primary closure. *Cochrane Database Syst Rev*. 2022;4(4):CD009261. doi:10.1002/14651858.CD009261.pub7
8. Ailaney N, Johns WL, Golladay GJ, Strong B, Kalore NV. Closed incision negative pressure wound therapy for elective hip and knee arthroplasty: A systematic review and meta-analysis of randomized controlled trials. *J Arthroplasty*. 2021;36(7):2402-2411. doi:10.1016/j.arth.2020.11.039
9. Cooper HJ, Santos WM, Neuwirth AL, et al. Randomized controlled trial of incisional negative pressure following high-risk direct anterior total hip arthroplasty. *J Arthroplasty*. 2022;37(8S):S931-S936. doi:10.1016/j.arth.2022.03.039
10. Phillips MR, English SL, Reichard K, Vinocur C, Berman L. The safety and efficacy of using negative pressure incisional wound VACs in pediatric and neonatal patients. *J Pediatr Surg*. 2020;55(8):1470-1474. doi:10.1016/j.jpedsurg.2019.10.011