



BUILT FOR TODAY'S EVER-CHANGING CRITICAL CARE ENVIRONMENT

Easily attach the ICU Prone Accessory to the Progressa® Smart Bed frame to help keep your patients safe and comfortable.

PRONING CAN HELP:

- Improve pulmonary function¹
- Decrease ventilator days^{2,3}
- Avoid prolonged intubation⁴
- Decrease ICU LOS and HLOS⁵
- Improve respiratory health¹

HEAD ADAPTER BRACKET



PRONE HEAD POSITIONER



FACE CUSHION
(SINGLE-PATIENT USE)



For more information, please contact your local Hillrom sales representative at 1-800-445-3730.

hillrom.com

¹ Pelosi, P., Brazzi, L., & Gattinoni, L. (2002). Prone position in acute respiratory distress syndrome. *European Respiratory Journal*, 20(4), 1017-1028. <https://doi.org/10.1183/09031936.02.00401702>

² Chiara Sartini, Moreno Tresoldi, Paolo Scarpellini; et al. Respiratory Parameters in Patients With COVID-19 After Using Noninvasive Ventilation in the Prone Position Outside the Intensive Care Unit. *JAMA*. 2020;323(22):2338-2340. doi:10.1001/jama.2020.7861.

³ Henderson W, Griesdale D, Dominelli P, Ronco J (2014). Does prone positioning improve oxygenation and reduce mortality in patients with acute respiratory distress syndrome? *Can Respir J Vol 21 No 4 July/August 2014*.

⁴ Langer et al. Prone Position in Intubated, Mechanically Ventilated Patients with Coronavirus Disease-19. *Crit Care* (2020) 25:128. <https://doi.org/10.1186/s13054-021-03552-2>

⁵ Fazzini, B., Fowler, A. J., & Zolfaghari, P. (2021). Effectiveness of prone position in spontaneously breathing patients with COVID-19: A prospective cohort study. *Journal of the Intensive Care Society*, 1751143721996542. <https://doi.org/10.1177/1751143721996542>

Hill-Rom reserves the right to make changes without notice in design, specifications and models. The only warranty Hill-Rom makes is the express written warranty extended on the sale or rental of its products.