



Inpatient Screening

CHRONIC DISEASE MANAGEMENT

Identifying high-risk inpatient populations and initiating care

MedBridge Healthcare, LLC provides customized inpatient programs to hospitals and healthcare systems invested in changing the current care model for high-risk patient populations. The focus of our inpatient program is to simplify the process of identification, evaluation, safeguarding, diagnosing and initiating appropriate therapy with specialized monitoring pre and post discharge. This patient-centric approach to care is designed to reduce hospital readmissions and drive down the overall cost of care for patients.

MedBridge Healthcare is a leading provider of sleep diagnostic testing services and a pioneer of innovative sleep programs developed to bridge the gap for a changing climate in healthcare. MedBridge partners with healthcare providers and systems intent on progressing sleep medicine within their care communities. Together, we can provide a new standard of care.

40%

Inpatient Population
over the age of 50
years of age with high
risk for OSA¹

\$9,051

Average cost of CHF
Readmission²

\$8,417

Average cost of COPD
Readmission²

78%

Hospitalized
cardiovascular patients
had sleep apnea.³

1-Shear TC, Balachandran JS, Mokhlesi B, et al. Risk of sleep apnea in hospitalized older patients. *J Clin Sleep Med*. 2014;10(10):1061-1066. Published 2014 Oct 15. doi:10.5664/jcsm.4098

2- Mayr FB, Talisa VB, Balakumar V, Chang CH, Fine M, Yende S. Proportion and Cost of Unplanned 30-Day Readmissions After Sepsis Compared With Other Medical Conditions. *JAMA*. 2017;317(5):530-531. doi:10.1001/jama.2016.20468

3- Kauta SR, Keenan BT, Goldberg L, Schwab RJ. Diagnosis and treatment of sleep disordered breathing in hospitalized cardiac patients: a reduction in 30-day hospital readmission rates. *J Clin Sleep Med* 2014;10(10):1051-1059.

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