Expedited Post-Discharge Enrollment into Care at Home: Reducing Length of Stay and Preventable Readmissions for Medically Complex Homebound Older Adults

References

1. Daaleman TP, Ernecoff NC, Kistler CE, Reid A, Reed D, Hanson LC. The Impact of a Community-Based Serious Illness Care Program on Healthcare Utilization and Patient Care Experience. *J Am Geriatr Soc*. Apr 2019;67(4):825-830. doi:10.1111/jgs.15814

2. Trilla F, DeCastro T, Harrison N, et al. Nurse Practitioner Home-Based Primary Care Program Improves Patient Outcomes. *Journal for Nurse Practitioners*. 2018;14(9):e185-e188. doi:10.1016/j.nurpra.2018.08.003

3. Stanhope SA, Cooley MC, Ellington LF, et al. The effects of home-based primary care on Medicare costs at Spectrum Health/Priority Health (Grand Rapids, MI, USA) from 2012-present: a matched cohort study. *BMC Health Serv Res.* Mar 7 2018;18(1):161. doi:10.1186/s12913-018-2965-5

4. Rotenberg J, Kinosian B, Boling P, Taler G, Independence at Home Learning Collaborative Writing G. Home-Based Primary Care: Beyond Extension of the Independence at Home Demonstration. *J Am Geriatr Soc.* Apr 2018;66(4):812-817. doi:10.1111/jgs.15314

5. Schamess A, Foraker R, Kretovics M, et al. Reduced emergency room and hospital utilization in persons with multiple chronic conditions and disability receiving home-based primary care. *Disabil Health J*. Apr 2017;10(2):326-333. doi:10.1016/j.dhjo.2016.10.004

6. Edwards ST, Prentice JC, Simon SR, Pizer SD. Home-based primary care and the risk of ambulatory care-sensitive condition hospitalization among older veterans with diabetes mellitus. *JAMA Intern Med.* Nov 2014;174(11):1796-803. doi:10.1001/jamainternmed.2014.4327

7. Edes T, Kinosian B, Vuckovic NH, Nichols LO, Becker MM, Hossain M. Better access, quality, and cost for clinically complex veterans with home-based primary care. *J Am Geriatr Soc*. Oct 2014;62(10):1954-61. doi:10.1111/jgs.13030

8. De Jonge KE, Jamshed N, Gilden D, Kubisiak J, Bruce SR, Taler G. Effects of home-based primary care on Medicare costs in high-risk elders. *J Am Geriatr Soc*. Oct 2014;62(10):1825-31. doi:10.1111/jgs.12974

9. Rosenberg T. Acute hospital use, nursing home placement, and mortality in a frail communitydwelling cohort managed with Primary Integrated Interdisciplinary Elder Care at Home. *J Am Geriatr Soc.* Jul 2012;60(7):1340-6. doi:10.1111/j.1532-5415.2012.03965.x

10. Wajnberg A, Wang KH, Aniff M, Kunins HV. Hospitalizations and skilled nursing facility admissions before and after the implementation of a home-based primary care program. *Journal of the American Geriatrics Society*. 2010;58(6):1144-7. doi: https://dx.doi.org/10.1111/j.1532-5415.2010.02859.x

11. Oseroff BH, Ankuda CK, Bollens-Lund E, Garrido MM, Ornstein KA. Patterns of Healthcare Utilization and Spending Among Homebound Older Adults in the USA: an Observational Study. *J Gen Intern Med.* Mar 2023;38(4):1001-1007. doi:10.1007/s11606-022-07742-8

12. San Francisco Human Services Administration. San Francisco Department of Disability and Aging Services Annual Report FY 2023-2024. 2023. Accessed February 20, 2024.

13. San Francisco Human Services Administration. Disability in San Francisco. 2022. Accessed February 20, 2024.

14. United States Cenuse Bureau. American Community Survey. 2022. Accessed February 22, 2024. https://data.census.gov/