Hospice Patients Live Longer



24% LONGER LIFF

When life expectancy was measured in months, home hospice was associated with 24% longer life.¹

2 MONTHS LONGER

A study by the *New England*Journal of Medicine found that
patients with non-small-cell lung
cancer lived almost two months
longer when they received
palliative care compared to those
who received standard care.²

44% SURVIVED LONGER

Among patients whose life expectancy was a few days, hospice correlated with 44% longer survival.4

During a study of five types of cancer and congestive heart failure (CHF) patients with narrowly defined markers, the **mean survival period was 29 days longer** for hospice patients.³



- **1. 24% Longer** Hamano J, Yamaguchi T, Maeda I, et al. Multicenter cohort study on the survival time of cancer patients dying at home or in a hospital: Does place matter? Cancer. 2016 May; 122 (9): 1453-60.
- 2. 2 Months Longer The New England Journal of Medicine 2010 August, 363:733-742
- **3. 29 Days Longer** Connor S, Pyenson B, Fitch K, et al. Comparing hospice and nonhospice patient survival among patients who die within a three-year window. J Pain Symptom Manage. 2007 Mar; 33(3): 238-46.
- **4. 44% Longer** Hamano J, Yamaguchi T, Maeda I, et al. Multicenter cohort study on the survival time of cancer patients dying at home or in a hospital: Does place matter? Cancer. 2016 May; 122 (9): 1453-60.
- **Huo J, Lairson D, Du X**, et al. Survival and cost-effectiveness of hospice care for metastatic melanoma patients. The American Journal of Managed Care. 2014; 20 (5): 366-373.
- **Saito A, Landrum M, Neville B**, et al. Hospice care and survival among elderly patients with lung cancer. J Palliat Med. 2011; 14 (8): 929-93.
- **Keyser E, Reed B, Lowery W**, et al. Hospice enrollment for terminally ill patients with gynecologic malignancies: impact on outcomes and interventions. Gynecol Oncol. 2010: 118 (3): 274-7.
- **Christakis N, Iwashyna T, Zhang J.** Care after the onset of serious illness: a novel claims-based dataset exploiting substantial cross-set linkages to study end-of-life care. J Palliat Med. 2002; 5: 515-529.
- Christakis N. Predicting patient survival before and after hospice enrollment. Hosp J. 1998; 13: 71-87.
- Connor S. Hospice: Practice, pitfalls, and promise. Philadelphia, PA: Taylor and Francis, 1998. 118-119.