



Predictive Modeling Now Available in South Carolina to Transform End-of-life Care

Agape Care is the first hospice care provider in South Carolina to adopt predictive modeling technology from Muse. Leveraging Muse technology, Agape Care may more accurately predict end-of-life transitions to ensure the right level of care for patients in the last seven to 12 days of life.

According to a recent JAMA study, 12.3% of patients on routine hospice care in the home received no skilled visits in the last two days of life.

HOW IT WORKS:

- Muse considers more than 800 assessment points from patient visit data to assist with determining more accurate end-of-life transitions
- Muse categorizes and emphasizes patients according to their needs, then it alerts clinical supervisors when a patient would benefit from additional scheduled skilled visits
- Muse's critical patient rankings have proven to be 92 percent accurate in determining a transition in seven days or less

Recently, CMS updated the way it measures quality for hospice programs to include the frequency of visits at the very end of life with an expectation that quality is demonstrated by an increase in patient visits over the last three and seven days of life.

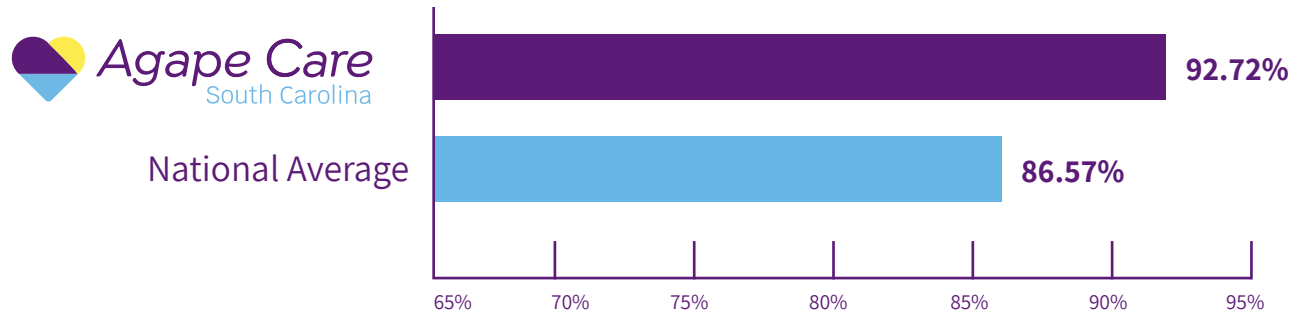
To refer your patient, contact Agape Care:
AgapeCareSC.com
800-932-2738

Hospice Care of South Carolina and Agape Hospice are now together as one team under a new name – Agape Care.

Ensure your patients receive vital care at the right time.

Hospice visits when death is imminent: At least 1 visit in the last 3 days of life

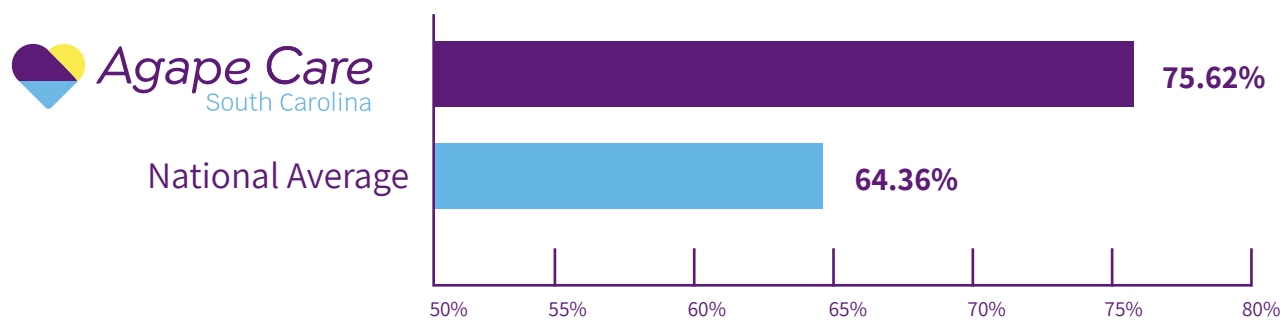
Registered Nurses, Physicians, Nurse Practitioners, or Physician Assistants



Source: Strategic Healthcare Programs, Medicare Claims

Hospice visits when death is imminent: At least 2 visits in the last 7 days of life

Medical Social Workers, Chaplains or Spiritual Counselors, Licensed Practical Nurses, or Hospice Aides



Source: Strategic Healthcare Programs, Medicare Claims

About Muse Healthcare:

Muse's predictive model considers hundreds of thousands of data points from millions of visits to identify which hospice patients are most likely to transition within 7-12 days. The science that powers Muse is considered a true deep learning neural network – the only one of its kind in the hospice space.

When hospice care providers can more accurately predict when their patients will transition, they can ensure their patients and their patients' families receive the care that matters most in the final days and final hours of a patient's life.

musehc.com

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