Registered Nurse

Full-time
Location: Home Care

Position Summary:

Responsible for the coordination of all hospice care. Provides skilled nursing to Hospice patients utilizing nursing assessment, planning, implementation, and evaluation. Develops a plan of care for the Hospice patient and their care givers based on the nursing process and in collaboration with the physician and interdisciplinary team.

Duties & Responsibilities:

- Completes the nursing assessment of the patient, including assessment of the care givers needs, and develops the plan of care in collaboration with the interdisciplinary team that reflects skilled nursing judgment, medical necessity, measurable patient and care giver objectives, and reasonable goals.
- Makes regular follow-up visits, at least once per week, as deemed appropriate in the plan of care. Visits hospitalized patients daily. Responds in person, during normal working hours, to the patient's home at the time of death
- Empowers and supports care givers and patients through education of the disease process and prescribed care regimens
- Provides direct supervision of Certified Nursing Assistant.

Skill & Knowledge Requirements

- Excellent observation, critical thinking, assessment, nursing judgment and communication skills
- Comfortable in maintaining professional boundaries
- Interest and desire to give hospice care with a special sensitivity to the needs of the dying.
- Sound working knowledge of hospice Conditions of Participation (COPs) and clinical standards of practice

Educational and Experience Requirements

- Graduate of a registered nursing curriculum; BSN or higher preferred
- Two (2) years experience in a healthcare environment or equivalent position
- Possession and maintenance of a valid Hawai'i State nursing license
- Valid CPR certification

Click the link below to apply: (Application & Assessment Testing)

- https://www.ondemandassessment.com/link/index/JB-F4C21A174?u=173424
- (Please use computer/laptop and internet Browser- Google Chrome or Firefox for best accessibility results.)