# How the PA Impacts Palliative Care

\*First Point of Contact

\*Chart Review/ Daily MDR's

\*Add to Physician Communication

\*Impact to Cost of Care

### Howard Stein D. O. M.H.A.

- Associate Director Medical Affairs & Physician Advisor Centrastate Healthcare System, Freehold NJ
- Board Certified Family Medicine
- Board Certified American Board Quality
   Assurance & Utilization Review Physicians
- Executive Board American College of Physician Advisors
- hstein@centrastate.com

## I'm From Jersey; What Exit?

NJ "Dead" Last in End of Life Care



### First Point of Contact

- Via MDR or Chart Review or Case Manager Referral, can identify patients who will benefit from palliative care
- Identify care goals
- Identify Advance Directive or need to initiate one
- DNR or Allow Natural Death Order
- Consider early family meeting

### Case

 89 year old patient from dementia unit assisted living. Several recent admits for renal failure, now considering dialysis

# Daily Chart Review/Daily MDR's

- Patient with lack of progress/ declining status
- Consult palliative care team
- Identify care goals, speak with physicians, address end of life wishes
- Family meeting

### Case

▶ 82 year old with CHF- recurrent admissions, history of cabg and re-stenosis on medical therapy. Becoming less responsive to dolbutamine and milranone. Ejection fraction 24%.

## Physician Communication

- Talk to docs as they round
- Educate docs-many do not know what palliative care is
- CHANGE PHYSICIAN BEHAVIOR
- Address DNR, living wills

## Cost of Care Impact

- Dartmouth Atlas Study confirms High Costs at end of life
- Cost of futile care
- Far greater quality of life and reduced cost utilizing palliative care
- Reduces length of stay; reduces readmissions
- PA can impact care and cost by utilizing palliative care

## Cure Some, Comfort All

- The PA can help make palliative care an important part of an organization
- Palliative Care Committee
- Palliative Care Nurse/ Physician
- Encourage nurses to refer patients to the palliative care nurse