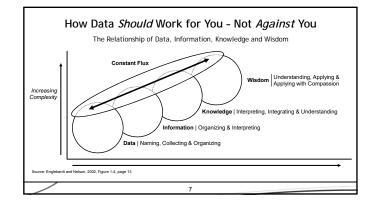
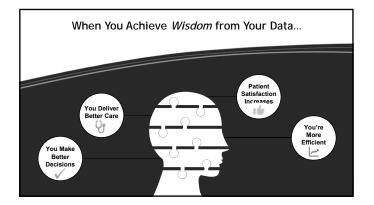
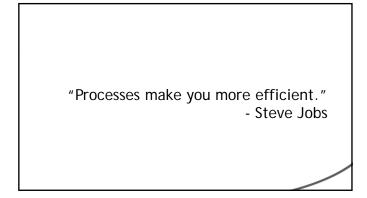


But are you spending more time gathering data, and not analyzing it?





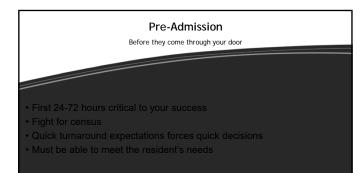


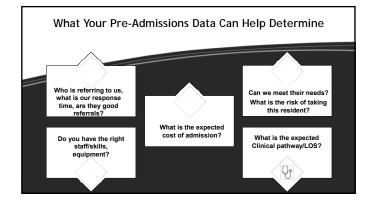


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### Six Critical Business Processes

- Pre Admission
  Admission
  Madiantian Margin
- Discharge Planning
  Post Discharge Trackir
- ➤Cost Management





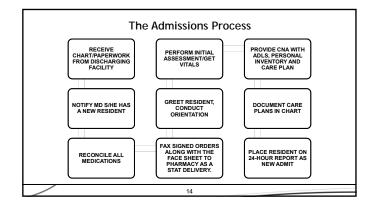


# Admissions

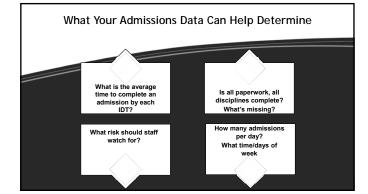
Getting it right from the start

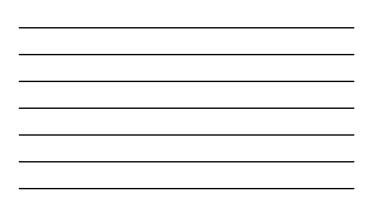
First Impression => resident satisfaction

- Greatest risk of readmission to hospital
- Care Transition prone to information gaps
- Developing the right care plan quickly
- Lots of moving parts providers, interdisciplinary teams





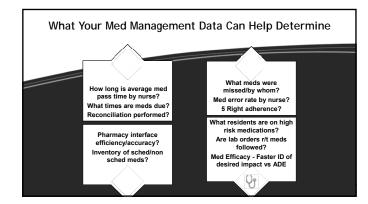




## **Medication Management**

Close Loop Cycle of Care

- A leading cause of readmissions
  Complex process; ordering/receiving, interactions, administration, # of meds, inventory



# **Discharge Planning** Not leaving discharges to chance Increased emphasis in Requirements of Participation Starts at admission or even before • Early and ongoing identification of goals and barriers to discharge Social determinants often missed

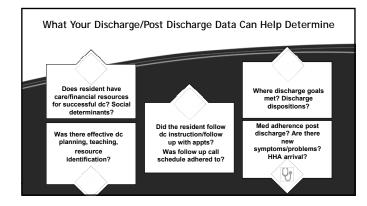
## Post Discharge Tracking

You're still on the hook

>Alternate payment models

- >Still have "skin in the game" after they leave you
- Early identification of deviations from post discharge plan of care

Maintains good relationship – likely to return if services needed



#### Cost Management Simple concept, difficult to capture

We must understand our acuity and cost of providing care Alternate payment models forcing us to understand our costs How do we know if contracted rate is good? Do our policy changes or care redesign approaches impact pact (guidth?

