Use Case #1

LTC Staff	PC Physician	Acute Care Nursing	Acute Care Physicians

A 76 year old resident/patient of a LTC facility has become increasingly weak, lethargic and has a low-grade fever. Resident refuses to get out of bed and is complaining of chills and the nurse noted reddened area on coccyx during assessment. Resident's glucose level is elevated and the maximum sliding-scale dose indicated in medication order is not controlling blood sugar.

- Nurse Charts Braden Score & MDS Section G
- Bed Request : <unspecified>
- PCP Reviews Braden Score & MDS Section G Functional Assessment
- Admit Nurse Reviews Data
- PCP & LTC Nurse Collaborate : <unspecified>
- Transfer Order via CPOE
- Bed Assigned
- [Transfer Patient]
- Patient data reviewed in EHR : <unspecified>
- Charge Nurse reviews data
- EMR Flag for Fall Risk/ Skin Integrity : <unspecified>
- Shift Assignment Change
- LTC facility holds patient bed until return from acute care.
- Admit Nurse Assess Pt Braden Score and MDS Section G Functional Assessment
- Physician assesses patient reviews braden score & functional assessment
- Document exchange server : <unspecified>
- Nurse initiates POC
- POC updatedcollaboration by care providers : <unspecified>
- LTC nurse collaborates on patient discharge with acute care nurse
- Nurse Monitors Patient
- Bed assigned
- [Transfer Patient]
- Physician enters discharge order via CPOE
- PCP Notified of Discharge
- Patient returns to long-term care facility
- Review of patient information : <unspecified>