

## LEGACY HEALTH

### PATIENT CARE

Procedure #: 900.4049

Origination Date: FEB 2007

Last Revision Date: JULY 2024

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**SECTION:** Fundamental Procedures

**SUBJECT:** Patient Hand-off Communication

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#### FACILITY:

Legacy Emanuel Hospital and Health Center (as applicable:  LEMC only  RCH only  Unity only)  
 Legacy Good Samaritan Medical Center  Legacy Medical Group  
 Legacy Meridian Park Medical Center  Legacy Urgent Care  
 Legacy Mount Hood Medical Center  Legacy Visiting Nurse Association (Hospice)  
 Legacy Salmon Creek Medical Center  Legacy Lab Services  
 Legacy Silverton Medical Center  Legacy Research Institute  
 Administrative / System Support Services  Other:

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**POPULATION:**  Adult  Pediatric  Neonate

(Adult > 18 years of age; Pediatric 0-18 and adult patients under care of a pediatric specialty physician at RCH; Neonate 0-28 days and continued hospitalization in the NICU)

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#### POLICY STATEMENT:

Verbal communication to include patient history, current status, and care needs will occur between clinical caregivers each time patient care is transferred (handed-off) from one caregiver to another.

#### PURPOSE:

Describe a standardized process for providing accurate information about a patient's care, treatment and services, current condition and any recent or anticipated changes at the point of care transfer.

#### RESPONSIBLE STAFF:

Physicians, advanced practice providers (APP), nurses and allied health professionals.

#### SUPPORTIVE DATA:

Communication breakdown between caregivers is a major concern in the delivery of safe patient care; evidence indicates communication failure is frequently a contributing factor to sentinel events. The many distractions and frequent interruptions in the hospital environment pose a challenge to the quality of the hand off by increasing the possibility that information will not be conveyed or will be forgotten.

#### INSTRUCTIONS:

1. Patient hand-off communication will occur concurrent with the following:
  - a. On admission
  - b. With change of caregiver
    - i. Change of shift. For inpatient care, communication occurs at the bedside.
    - ii. Coverage by another nurse when leaving the unit for breaks and/or to transport of another patient off the unit.
  - c. When transferring patient to a different unit or level of care
  - d. Inter-hospital transfer
  - e. Prior to surgery, procedure, or diagnostic imaging
  - f. After surgery or procedure
  - g. Prior to hemodialysis, with the primary and dialysis nurse (refer to LH 900.3908 Hemodialysis)
  - h. Change of physician/APP coverage

2. Patient hand-off communication should occur verbally to allow an opportunity for the receiving caregiver to ask questions.

**KEY POINT:** *Ideally, communication should occur face-to-face. When this is not feasible, telephone communication is acceptable. Communication should occur in a location which provides for patient privacy protection, minimal interruptions, or distractions.*

3. Care providers should identify themselves, and their role or responsibility for the patient's care (e.g., attending physician, direct care nurse).
4. Content of the patient hand-off summary must be accurate, standardized, and consistent.

Information communicated should **minimally** include:

- a. Pertinent history, allergies, and code status
- b. Procedures, treatments, diagnostic tests (including results)
- c. Current condition, including isolation status for known or suspected communicable disease.
- d. Patient safety risks (i.e., fall, suicide risk, skin integrity)
- e. Ongoing care needs including review of any device and alarm settings when applicable.

5. The process for patient handoff communication will follow the SBAR-Q process:
  - a. **S = Situation:** Clearly and **briefly** define the situation.
  - b. **B = Background:** Provide clear, relevant background information that relates to the situation
  - c. **A = Assessment:** A brief statement of your focused assessment.
  - d. **R = Recommendation:** What do you need from this individual or what follow-up to the plan of care is recommended?
  - e. **Q = Questions:** Provide an opportunity for questions. What questions do you have of me?

6. To avoid lapses in communication, secondary hand-offs should be limited to urgent/emergency situations.

#### **DOCUMENTATION:**

1. During face-to-face or telephone report, the patient's Electronic Health Record (EHR) should be viewed by both caregivers to reference pertinent information.
2. Within the EHR, summary views are available to assist in accurate recall of key data. The Patient Care Snapshot, Patient Overview, Shift Change and IP Kardex provide views of relevant patient data to be included in the handoff.
3. A written care transfer summary in the EHR may supplement the hand-off communication. It may not be a substitute for verbal exchange between caregivers. A written summary is not required.
4. Ticket to Ride tool may be used to assist in communication about the patient when leaving the department for diagnostics or procedures and should be used for all transports not accompanied by a nurse.

## References:

Hada et al (2021) Translating evidence-based nursing clinical handover practice in an acute care setting: A quasi-experimental study. *Nurse Health Science.*;23:466–476. <https://doi.org/10.1111/nhs.12836>

Park, L.J. (2020) Using SBAR handover tool. *British Journal of Nursing.* 29(14), 812-813

The Joint Commission. (2017). Inadequate hand-off communication. *Sentinel Event Alert, Issue 58.* Retrieved from [sea\\_58\\_hand\\_off\\_comms\\_9\\_6\\_17\\_final\\_\(1\).pdf \(jointcommission.org\)](https://www.jointcommission.org/-/media/assets/sentinel-event-alerts/sentinel-event-alerts-by-topic/sea_58_hand_off_comms_9_6_17_final_(1).pdf)

[The Joint Commission \(2017\) 8 Tips for High-Quality Hand-off. Retrieved on April 26, 2024 from sea\\_8\\_steps\\_hand\\_off\\_infographic\\_2018pdf.pdf \(jointcommission.org\)](https://www.jointcommission.org/-/media/assets/sentinel-event-alerts/sentinel-event-alerts-by-topic/sea_8_steps_hand_off_infographic_2018pdf.pdf)

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