



# S-BAR

A TECHNIQUE FOR COMMUNICATION

January 2009

# Objectives

- Recalls the reasons for using S-BAR in the clinical setting
- Describe what S-BAR stands for and gives a clinical indication for its use
- Describes steps to take if patient's need remains unmet after using S-BAR to communicate to a physician

# JCAHO Patient Safety Goal

- IMPROVE COMMUNICATION AMONG CAREGIVERS
- SBAR is one method of meeting this Patient Safety goal by standardizing communication among caregivers.

# SBAR STANDS FOR

- SITUATION
- BACKGROUND
- ASSESSMENT
- RECOMMENDATIONS

# WHY SHOULD WE BE TALKING?

- The overwhelming majority of untoward and sentinel events involve communication failure between healthcare providers



# COMMUNICATION IS EASIER IF:

- THERE IS A MODEL FOR COMMUNICATION
- EVERYONE IS AWARE OF THE MODEL
- EVERYONE USES THE MODEL TO COMMUNICATE PATIENT INFORMATION

# Food for Thought

“The problem with communication ... is the *illusion* that it has been accomplished.”

GEORGE BERNARD SHAW

# S-BAR

## Question 1

1. The majority of untoward and sentinel events occur as a result of poor communication among care givers.

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# S-BAR

## Question 2

2. Communication is easier if:
  - a. There is a model for communication
  - b. Everyone is aware of the model
  - c. Everyone uses the model
  - d. All of the above

# Shift Report Guidelines

- MUHA has specific shift report guideline
- These guidelines are available in pocket-sized laminated cards
- Please request these guidelines from your preceptor

# Sample Shift Report Guidelines



## Data Elements for Report

Nurses will refer to the following data elements to use for shift to shift report:

**Kardex**

**Admission Database**

**24-Hour Nursing Notes**

**Plan of Care**

**Physician Orders**

**MARS**

# Sample Shift Report Guidelines

## MUHA Recipe for Nurse to Nurse Shift Report

<b>Patient Name/Age</b>	<b>Treatments/Procedures/Tests</b>	
<b>Room Number</b>	<b>Diet</b>	<b>Resuscitation Status</b>
<b>Attending/Service</b>	<b>IVF</b>	<b>Risks:</b>
<b>Diagnosis</b>	<b>High Alert Meds</b>	<b>Falls</b>
<b>Past Medical History</b>	<b>Lines (CVP, etc.)</b>	<b>Restraints</b>
<b>Admit Date</b>	<b>VS Frequency</b>	<b>Suicide</b>
<b>Allergies</b>	<b>VS Parameters</b>	<b>Physical Assessment</b>
<b>Activity</b>	<b>VS Trends</b>	<b>Flu/Pneumonia Screen</b>
<b>Isolation</b>	<b>I&amp;O</b>	<b>Discharge Plan</b>
<b>Labs</b>	<b>Drains</b>	<b>Other Significant Data</b>
<b>Pain</b>	<b>Oxygen/RT Needs</b>	

# When to Use SBAR Communication Technique at MUHA

- Transferring or “handing off” a patient from one caregiver or department to another
- Communicating a patient situation to a physician or other provider

# “HANDING OFF” OR TRANSFERRING A PATIENT TO ANOTHER DEPARTMENT OR CAREGIVER

- MUHA has an “SBAR HANDOFF REPORT GUIDE”
- This should always be used as the guide for handing off patients to another department or caregiver
- Please review this Guide on the next slide

# SBAR HAND-OFF REPORT Guide

Introduce self and get name of person receiving report

## **SITUATION**

This is the report on (patient name & room #)

- Code status
- Isolation/type
- Allergies, (band on)
- Diagnosis
- Current condition (include recent changes)
- Special needs (spiritual, cultural, learning, communication, social)
- Consults completed/planned
  - Admission Assessment complete

## **BACKGROUND**

- Key tests/critical results
- Current treatments
- Plan of care
- Significant patient complaints/problems (patient/family concerns/communication with physician)
- Medication review due
- Disposition of patient belongings

## **ASSESSMENT**

Abnormal Findings/Outcomes or Significant Results/Changes/Problems, Issues

- Vital Signs (temp/pulse/respiration/BP/N/V)
- Cardiovascular changes: Heart sounds/rhythm
- Respiratory changes: Breath sounds/cough
- Pain
- Medications
- Antibiotics (DC time if appropriate)
- Other
- Pneumonia vaccine given/needed
- Influenza vaccine given/needed
- Wound (type, location, dressing/site, condition/drainage, time last changed)
- IVs (type, amount, problems, location)
- Intake (diet, diet status, fluid intake)

# SBAR HAND-OFF REPORT Guide (cont.)

## ASSESSMENT (CONTINUED)

- Output  Fluids/urine/emesis  Other (drains, tubes...)
- Elimination
  - Catheter
  - Urine color
  - Bowel sounds
  - Stools
- Cognitive/Mental status issues/changes
- Safety (restraints, fall risk, aspiration, suicide)
- Restraints (type, physician order status, assessment)
- Skin temperature/condition
  - Temperature/color/edema/hematoma
  - Evidence of skin breakdown/site/treatments in place
- Activity
- Mobility status/use of assistive devices

## RECOMMENDATIONS

- Anticipated changes
- Tests/treatments needed,  Pending results
- Information to give physician/other members of healthcare team
- Provide patient/family following information

**ANY OTHER INFORMATION NEEDED??**

# Remember!

- Always use the SBAR Handoff Report Guide when transferring a patient from one department or caregiver to another

# S-BAR FRAMEWORK FOR COMMUNICATION TO AN MD

**S** – situation: what is the present situation

**B** - background: how did we get here?

**A** - assessment: what do I think the problem is?

**R** – recommendation: what are we going to do  
to fix it?

# ASSERTION IN COMMUNICATION

- “Individuals speak up and state their information with appropriate persistence until there is a clear resolution”



# KEY IS BEING PREPARED

- Have I assessed this patient myself before I call?
- Do I have on hand?
  - The chart?
  - List of meds, IV fluids, labs?
  - Most recent vital signs?
- Have I read the most recent progress notes?
- What do I want to happen as a result of this call?

# S-BAR Steps for Communication with an MD

- S – SITUATION

- State your name and unit
- I am calling about (pt name and room #)
- The problem I am calling about is:

# S-BAR

- B-BACKGROUND

- Admission diagnosis and date of admission
- *Pertinent* medical history
- A *brief* synopsis of the treatment to date
- Code status

# S-BAR

- A-ASSESSMENT

- Most recent vital signs
- *Significant* assessment findings
- *Significant* labs or other results

# S-BAR

- R – RECOMMENDATION

State what you would like to see done:

- Transfer the patient to the ICU?
- Come see the patient ASAP?
- Talk to patient and family about the code status?
- Ask for a consultant to see the patient now
- State treatment, i.e., fluids, chest tubes, pain medication

# S-BAR

## Question 3

3. S-BAR is a method of communication among caregivers and stands for:
- a. Subject, background, assessment, recommendation
  - b. Situation, background, assessment, recommendation
  - c. Subject, baseline data, action, results
  - d. Situation, background, action, results

# A CLINICAL EXAMPLE

- **S – Situation** - Dr. Jones, I'm Paul, an RN on 8East. Mr. Jones in 810 is in respiratory distress.
- **B – Background** – He was admitted for COPD exacerbation this morning, has been stable on 3L nasal cannula, but is now acutely worse.
- **A – Assessment** – VS 98/62, HR 108, RR40, O2 sat 74% with a nonrebreather at 10L. His breath sounds are decreased on the right side. I think he may have a pneumothorax.
- **R – Recommendation** – I need your to come see him immediately. Can we get some ABGs and a STAT portable chest x-ray?

# CHECK LIST WHEN COMMUNICATING with an MD

- Get person's attention/make eye contact
- Use the person's name
  - Express concern
  - **S - State the problem**
  - **B - Background**
  - **A - Assessment**
  - **R - Recommendation**
- Reassert if necessary
- *Go up the chain of command if necessary*

# S-BAR

## Question 4

4. You have used the S-BAR method to communicate your patient's need for immediate attention and has not received it. Your best response would be to:

- a. Keep calling the same practitioner until you get results
- b. Hope the practitioner will act soon
- c. Go up the chain of command
- d. Ask the next shift to follow-up

# Congratulations!

- You have completed the module on SBAR.

*Thank you!*

