

When Professions Meet: Bridging the Gap between Laboratory and Nursing

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Many healthcare professions view situations differently, while the main objective is identical:

Providing the best patient care possible!



Objectives

- Identify different models for learning by the laboratory and nursing professions
- Identify barriers to communications between the two professions

 Explore strategies to build strong positive relationships between laboratory and nursing staff



The Premise the Professions Work From

Laboratory Profession

- The medical diagnosis
- Education from/about scientific findings
- The scientist (research)



The Premise the Professions Work From

Nursing Profession

- The patient care plan
- Education of patient and family
- The eyes and ears of the physician



Why did you choose the Laboratory Profession?



Commonalities in Both Professions

- Desire to help others
- Job availability
- Love of science
- Challenge
- Personal/Professional goals



Common Differences in the Professions

Laboratory Profession

- Prefer less patient contact
- Distant Interaction with physicians
- Deal with patient testing, often specific testing
- Want to help physicians find answers to diagnosis and treat patients



Common Differences in the Professions

Nursing Profession

- Want patient contact
- Interact with physicians closely
- Like to treat patients as a whole
- Enjoy interaction with family and making a difference in patient care



The Technologist's Viewpoint

- To provide the most accurate test possible
- To help the physician diagnose and/or treat the patient
- To provide the best patient care through laboratory testing



The Nurse's Viewpoint

- Provide the best care for the patient so they may return to a functional daily activities of living
- Do everything possible to help the patient get well before discharge
- Prevent a relapse or re-admission through patient care and education



The Laboratory Approach to Situations

- Little or no flexibility in testing
- Must follow SOP's exactly
- Mostly science less "art"
- Highly regulated
- Critical thinking- less creative



The Nursing Approach to Situations

- Flexibility to change the order of steps in patient care
- Follows SOP's but may sometimes re-arrange order
- As much "art" as science
- Can be less regulated
- Can be creative and abstract in approach

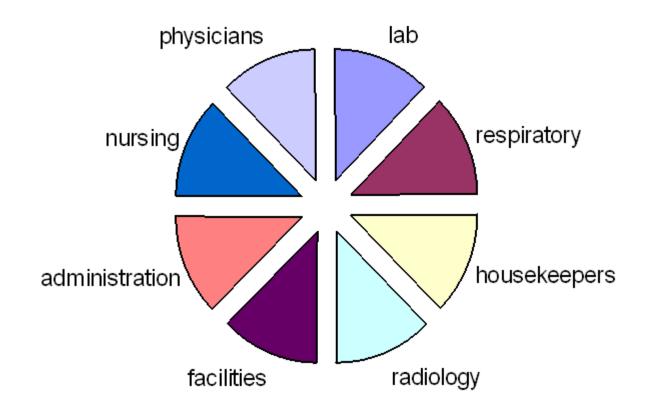


Understanding between professions during crisis

- Accurate and clear communication
- Have all the facts
- Get to the point
- If you don't know an answer, ask someone who does
- THE PATIENT is always at "center stage"

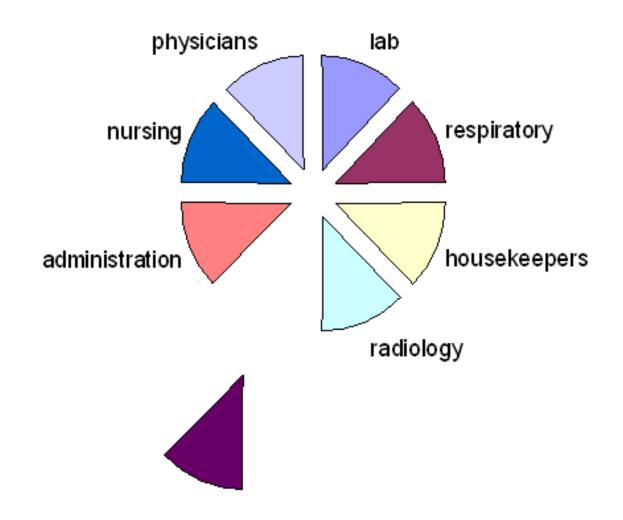


Cohesive Patient Care



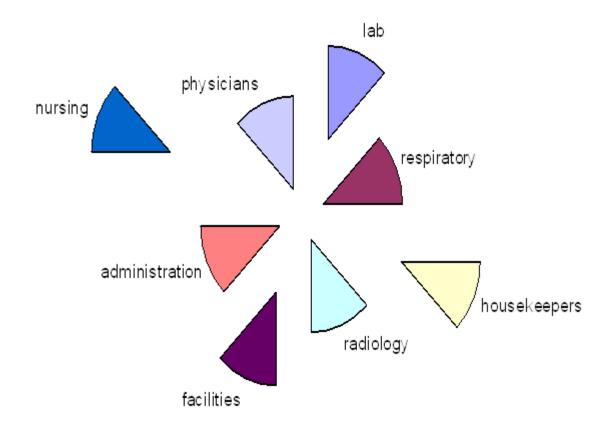


Removal of One Piece of the Wheel





Fragmented Patient Care





What can YOU do when get tense?

- Be patient and calm in all situations
- Be courteous and professional
- Take a moment in the situation to put yourself in the other person's shoes
- If the other person is unreasonable, ask to speak to someone who is reasonable



Suggestions for Bridging the Gap

- Shadow the other profession
- Read about the profession: their roles, jobs and education
- Sit with other departments during lunch, breaks, meetings or in-service education
- Invite the other profession members to your department



Suggestions Continued....

- Set up exchange programs between Laboratory Staff and Nursing Staff
- Share education ideas
- Let the other profession have your ear



Suggestions continued....

- Develop Trust among nursing leadership
 Find out when they meet..ask to attend their meeting for 5 minutes once a month.
- Educate, Educate, Educate...When consulted to verify regulations, practice, interpretation of laboratory values...ask to present to the nursing staff or to their nurse educators.



Suggestions Continued....

- Make your expectations and concerns known to the nursing upper management. Develop a working relationship between departments
- Round with the nursing units
- Manage Up
- Reward and Recognition



More Suggestions.....

Educate others regarding the laboratory profession

- Share best practices....don't RE-invent the wheel
- Get involved



Rounding Tool ideas:

Always ask:

Is my department meeting your needs?

Are my staff/students friendly when they converse or interact with your staff?

How can we assist you with your needs from the laboratory?



Patient Care Rounding Tool

Patient Care Unit (PCU) Rounding Log				
Date:	PCU:	Staff Interviewed:		
Is my departm	ent(s) taking care o	of your patient's needs?		
_		nay have occurred with our department's		
Is there anythi	ng we can do bette	r for your area?		
Is our commun	ication satisfactory	y or are there needed improvements?		
Thank you for	your time:			
Please return t	o: Kelly- Superviso	r of clinical laboratory		



Managing Up:

- When the laboratory staff compliments the nursing staff...Let the nurse manager of that employee know about it.
- If you do patient audits and the patient complains about nursing staff...manage up that nursing unit, if appropriate.



Patient Rounding Log

Pa	tient Rounding Log	Trainer ID:			
Date: Floor and I	Room/Bed:	ID:			
Did the phlebotomist(s) that drew your blood today introduce themselves?					
Do you remember their name?					
How did they do? And why?					
Is there anything that we can do	oetter?				
Thank the patient for their time	e. Please re	turn to Beth. Thank you!			



Managing Up:

- When the nursing staff compliments your staff...Let your employee(s) know about, preferably in front of their peers.
- Send thank you notes to nursing staff when they catch a deviation in SOP from your department



Collect and Share the Data...

- It's all about proof.. Turn-around-times being questioned?
- Present findings at a joint session
- Work jointly on quality team

Continued....

- Become a valuable resource... once you earn credibility with the other profession, you will be viewed as the resource in your area.
- Work to become the consultant.
- Keep current on what is happening in your institution.



Reward and recognition

- Reward the other profession for wins
- Reward your staff/students when they work well with other departments.



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