SEVEN SAFETY CHECKS! Be prepared to discuss these checks with your Clinical Faculty/Staff RN	
Right Medication and Right Indication	 When you looked up this medication did you find that the medication you are to give matches the medication work list and was reviewed by a staff RN. Is this a med you will be allowed to give as a student, e.g. Chemotherapy must be given by specially trained RN. What will you tell the staff RN regarding why this medication is indicated for your patient? Explain to the staff RN what you will assess How will you know if the medication is helping the patient What kinds of side effects will you assess for? What will you teach the patient regarding this medication using patient education resources? Is the patient allergic to this medication?
	Check medication with order prior to giving with the staff RN
Right Dosage of Medication	 Does the dosage of medication you are going to give match the dosage of medication ordered? Is this dosage appropriate for this patient? Check dose with order prior to giving with the staff RN
Right Route	 What is the route ordered for this medication for example, PO, IV push/Piggyback, IM, SQ. Also check to see if the route is right for the patient's condition e.g. patient was NPO but is now eating & can take PO versus IV When you looked up this medication, was this route indicated as being correct? Check route prior to giving medication with the staff RN
Right Time	 Does the time ordered match the time you are going to give the medication? If this is a PRN drug, has sufficient time passed since the last PRN administration? Check time prior to giving medication with the staff RN
Right Patient 2 patient Identifier on ID band • Patient Name • Patient Clinic number	Scan ID band Check this prior to giving medication with the staff RN
Right Documentation	 Talk with your staff RN and explain what you are going to chart before charting. Properly Document Medication Administration, to be verified by Clinical Faculty

Clinical Faculty/Staff RN must be present throughout the entire medication administration process!