Scenario 1--Male

S – situation	Tech General Hospital, Outpatient Surgery Department Current time: 0830								
B – background	Admission Diagnosis: Inguinal Hernia Operation (elective)								
	Past Medical History: HTN (30 years), Diabetes II (20 years), Hyperlipidemia								
	(10 years)								
	Home Medications: Lisinopril, Metformin, Atorvastatin								
	Family History: HTN, CAD								
	Allergies: NKDA								
	Weight: 90 kg								
	<i>Date of Birth:</i> 10/1/40								
	Social History: Retired truck driver, married with 6 children. Smoked since 18								
	years of age.								
	Current Time: 0830								
A – assessment	An African-American male, right handed, elected to have an inguinal hernia								
	operation. While waiting for transfer to holding, the patient tells you, "I cannot								
	move my left arm and leg. I felt some heaviness and numbness in my left arm								
	and didn't pay any attention to it. But then I sat up to get my cell phone and								
	couldn't lift my left arm or hand. Then I realized my leg was weak and my								
	family told me my face was drooping and I was slurring some speech."								
R - recommendation	Assess, plan, and intervene for the patient.								

Physician's Order

Patient ID

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No.	Dat	e: Today	
	1.	Admit to outpatient surgery.	~
	2.	Diagnosis: Inguinal surgery operation	Nar D(ALL
	3.	Allergies: NKDA	ne: DB: N:1 LR
	4.	Initiate IV access and begin NS @ 75ml/hr	Joe 09/ 11-: GY:
	5.	Continuous pulse oximetry: O2 to keep sats > 92% if needed.	Brow 05/40 22-96 NKD
	6.	Activity: Fall Prevention Protocol	A n
	7.	Diet: NPO	

Tech General Hospital													
MEDICATION ADMINISTRATION RECORD													
DC Date				l	Hour			Date	Date	Date	Date	Date	Date
		NS @ 75ml/hr											
PRN meds													
Initial that MAR has been Verified/Reconciled:				0700-1900 1900-070									
	Sig	gnature	Initial	Sign	nature		Patient I.D.						
	Date	Date	MEDIO Date Treati Frec NS @ 751 NS @ 751 NS @ 751 NS Treatily Tr	MEDICATIO Date Treatment and Frequency NS @ 75ml/hr NS PRN meds FRN meds That MAR has been ed/Reconciled:	MEDICATION AI DC Date Treatment and Frequency NS @ 75ml/hr NS PRN meds That MAR has been ed/Reconciled:	DC Date Treatment and Frequency Hour NS @ 75ml/hr 1 Image: Second Se	MEDICATION ADMINISTI DC Treatment and Hour Date Treatment and Frequency Hour Date todal NS @ 75ml/hr I I I I I I I I I I I I I I I I I I I I I I I I	MEDICATION ADMINISTRAT DC Treatment and Hour Date Trequency NS @ 75ml/hr I Date NS @ 75ml/hr I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I I	MEDICATION ADMINISTRATION DC Treatment and Hour Date Date Date NS @ 75ml/hr I	$\begin{tabular}{ c c c c } \hline MEDICATION ADMINISTRATION RECU \begin{tabular}{ c c c c c } \hline Dc & Treatment and Frequency & Prequency & Date today & Date today & Date &$	$\begin{tabular}{ c c c c } \hline MEDICATION ADMINISTRATION RECORD \\ \hline Date \\ Treatment and Frequency \\ \hline NS @ 75ml/hr \\ \hline NS @ 75ml/hr \\ \hline NS @ 75ml/hr \\ \hline I \\ \hline I$	$\begin{tabular}{ c c c c } \hline MEDICATION ADMINISTRATION RECORD \\ \hline Date \\ Date \\ \hline Treatment and \\ Frequency \\ \hline NS @ 75ml/hr \\ \hline NS @ 75ml/hr \\ \hline Signature \\ \hline PRN meds \\ \hline \end{tabular} \begin{tabular}{ c c c } \hline Date \\ \hline Date \\ \hline today \\ \hline Date \\ \hline today \\ \hline Date \\ \hline D$	MEDICATION ADMINISTRATION RECORD DC Date Treatment and Frequency Hour Date today Date Date