

## Skills Check-off Scenarios

### Scenario I

The following scenarios were designed for the beginning of the semester skills check-offs for the fourth semester students. The skills including vital signs, IV medications, abbreviated physical assessments and catheterizations.

#### Objectives:

1. Assessment and recognition of the signs and symptoms of congestive heart failure
  - a. Assess for respiratory problems related to congestive heart failure
  - b. Assess vital signs related to congestive heart failure
  - c. Assess for dysrhythmias
  - d. Assess Intake and Output for other signs of fluid retention.
2. Initiate interdisciplinary collaboration in a hospital setting.
  - a. Report changes in the patient's condition to the physician
  - b. Implement new orders received from the physician
  - c. Chart findings on the appropriate charting sheets
3. Select appropriate interventions
  - a. Check vital signs.
  - b. Oxygen – Apply 2-4 L/nasal cannula as ordered
  - c. Insert a Foley catheter
  - d. Complete an assessment specific to evaluate congestive heart failure.
  - e. Administer an IV medication
4. Monitor therapeutic response to interventions (Outcomes).
  - a. Monitor that patient will not have difficulty breathing and will maintain oxygen saturations at  $\geq 90\%$ .
  - b. Monitor urinary output

Case study: You are working the day shift at Butler Simulation Hospital. John Sims, a seventy-five year old male was admitted to your unit with hypertension, peripheral edema and shortness of breath. He has a past history of congestive heart failure. He was started on oxygen at 4 L via nasal canula and given 40 mg furosemide IV in the ER. His chest x-ray showed bilateral effusions in both lower lobes of his lungs. The ER doctor sent preliminary orders and said his primary care doctor would be in to write further medication orders. In report the ER nurse told you that John had taken his digoxin and aspirin this AM. It is now 1300. Begin initiating the orders from the order sheet.

## Butler Clinical Learning Center Simulation Orders

<b>ORDERED</b>	Name: John A. Sims <span style="float: right;">DOB 5/11/32</span>	
<b>DATE</b>	<b>TIME</b>	
	0730	ADMIT TO: <input checked="" type="checkbox"/> Telemetry Floor <input type="checkbox"/> Non-telemetry Floor
		DIAGNOSIS: <input type="checkbox"/> Diabetes, <input type="checkbox"/> R/O Myocardial Infarction, <input checked="" type="checkbox"/> CHF, <input type="checkbox"/> S/P CABG, <input type="checkbox"/> Chest Pain, <input type="checkbox"/> Head Injury, <input type="checkbox"/> Stroke, <input type="checkbox"/> GI Bleed, <input type="checkbox"/> S/P Lung surgery _____, <input type="checkbox"/> S/P abdominal surgery _____, <input type="checkbox"/> S/P ortho surgery _____, <input type="checkbox"/> MVC _____, <input type="checkbox"/> HTN, <input type="checkbox"/> Cancer _____ <input type="checkbox"/> Other _____
		ALLERGIES: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes If yes, list:
		ACTIVITY: <input type="checkbox"/> Bedrest <input checked="" type="checkbox"/> BRP <input type="checkbox"/> Activity as tolerated <input type="checkbox"/> Other: <input type="checkbox"/> I & O
		VITAL SIGNS: <input checked="" type="checkbox"/> Every 4 hours <input type="checkbox"/> Every shift Other: <input checked="" type="checkbox"/> O2 Sats. Q shift
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear liquid <input checked="" type="checkbox"/> 2gm Low Na, low fat, <input type="checkbox"/> 1800kcal ADA, <input type="checkbox"/> 2000kcal ADA <input type="checkbox"/> Other _____
		<input checked="" type="checkbox"/> IV: Saline Lock <input type="checkbox"/> D51/2NS with 20mEq KCL TRA _____ <input type="checkbox"/> 0.9% Sodium Chloride IV TRA _____ <input type="checkbox"/> Lactated Ringers TRA _____ <input type="checkbox"/> Other: _____
		O <sub>2</sub> : <input type="checkbox"/> None <input type="checkbox"/> 2Liters/minute via Nasal Cannula <input type="checkbox"/> Other: _____ <input checked="" type="checkbox"/> titrate to keep sats > 90%
		MEDICATIONS: <input checked="" type="checkbox"/> Aspirin non enteric coated 325 mg po daily <input type="checkbox"/> Acetaminophen 650mg po q 6 hours prn pain or temp > 101.5 F. <input checked="" type="checkbox"/> laxative of choice <input type="checkbox"/> Zolpidem 5 mgs prn HS <input checked="" type="checkbox"/> NS flush IV BID and prn for IV flush Others <u>Nitroglycerin 0.4 mg SL prn chest pain q 5 minutes x 3</u>  Digoxin 0.5 mg po q. AM  Repeat furosemide 40 mg IV x1 after admission to floor  _____ _____ _____
		(Treatments) <input checked="" type="checkbox"/> Place Foley to DD <input type="checkbox"/> Dressing Changes _____ <input type="checkbox"/> Place NG Tube <input type="checkbox"/> Other _____
		LAB TESTS: <input type="checkbox"/> CBC <input type="checkbox"/> Chem 7 <input type="checkbox"/> Routine UA <input type="checkbox"/> Others _____
		X-Rays: <input checked="" type="checkbox"/> chest x-ray in AM <input type="checkbox"/> Other _____ <input type="checkbox"/> ECG stat if chest pain occurs, notify MD
		<input type="checkbox"/> Additional orders

Date \_\_\_\_\_ Time 1115 Signature: Dr. Chester Hart

*Patient ID*

## Butler Clinical Learning Center Medication Sheet

NURSING STATION WORKSHEET (MAR FORMAT)						
ROOM- BED B5	PATIENT <b>John A Sims</b>	DOB 5/11/32	WT 81 kg	AGE/SEX 75/male	ADM DATE today	ATTENDING PHYSICIAN Dr. Hart
DRUG ALLERGIES: No known allergies						
MEDICATION	ROUTE/SIG	ORDERING DOSE	0800-1559	1600-2359	0000-0759	
Furosemide	IV on admission to floor	40 mg				
Digoxin	po	0.5 mg	0900			
Aspirin	po	325 mg	0900			
MOM	po prn	30 ml				
Nitroglycerin	SL prn chest pain q 5 min. x 3	0.4 mg				
Normal Saline Flush	IV bid and prn		0900	2100		

Signature/Initials

/	/
/	/
/	/
/	/
/	/

LABORATORY REPORT

Date	Time	Exam	Result
	0845	CBC RBC WBC Hct. Hgb Platelet MCV MCH MCHC	5.2 mc/L 6400 mc/L 42% 13 gm/dL 160,000 ul 84 f 28 pg/cell 33 gm/dL
	0845	BMP Sodium Potassium Chloride Magnesium	135 mEq/L 2.9 mEq/L (L) 96 mEq/l 2.1 mg/dL
	0845	ABGs pH PaCO2 PaO2 SO2	7.35 35 mm Hg 77 mm Hg (L) 88 % (L)

## REPORT OF MEDICAL HISTORY

Date of Exam

**Note: This information is for official and medically-confidential**

### MEDICAL RECORD

**I use only and will not be released to unauthorized persons.**

1. Name of Patient (First, Middle, Last) <p style="text-align: center;">John A Sims</p>			2. Identification Number <p style="text-align: center;">004303336</p>		3. Date of Birth <p style="text-align: center;">5/11/32</p>	
4a. Home street address <b>511 Eleventh St.</b>			5. Examining Facility <b>Butler Community College Simulation Hospital</b>			
4b. City <b>Yourcity</b>		State <b>KS</b>	Zip Code <b>67042</b>			
6. Patient's occupation <p style="text-align: center;"><b>Homemaker</b></p>			7a. Height <p style="text-align: center;"><b>5'10"</b></p>		b. Weight <p style="text-align: center;"><b>81 Kg</b></p>	
8. Current Used Medications at Home <p style="text-align: center;"><b>Digoxin 0.125 mg daily Capoten 25 mg bid</b></p>			9. Allergies ( include medications, latex, bee stings and food) <p style="text-align: center;"><b>Penicillin</b></p>			

#### 10. Past/Current Medical History

Check Each Item	Yes	No	Don't Know	Check Each Item	Yes	No	Don't Know	Check Each Item	Yes	No	Don't Know
Household Contact with anyone with tuberculosis		x		Shortness of Breath	x			Bone or join deformity		x	
Tuberculosis or positive TB test		x		Pain or Pressure in chest	x			Loss of finger or toe		x	
Blood in Sputum or when coughing		x		Chronic Cough	x			Painful shoulder or elbow		x	
Excessive bleeding after injury or dental work		x		Palpitation or pounding heart	x			Recurrent back pain or any back injury	x		
Suicide attempt or plans		x		Heart trouble	x			Knee injury		x	
Sleepwalking		x		High blood pressure	x			Foot trouble			
Wear corrective lenses	x			Low blood pressure		x		Nerve injury		x	
Eye surgery to correct vision		x		Cramps in your legs		x		Paralysis		x	
Complete vision loss in either eye		x		Frequent Indigestion		x		Epilepsy or seizure		x	
Wears a hearing aid		x		Stomach, liver, or intestinal trouble		x		Car, train, or sea sickness		x	
Stutters or Stammers		x		Gall bladder trouble		x		Frequent trouble sleeping	x		
Wears a brace or back support		x		Jaundice or Hepatitis		x		Depression or excessive worry		x	
Scarlet fever		x		Broken bones		x		Loss of memory		x	
Rheumatic fever		x		Skin diseases		x		Nervous trouble of any sort		x	
Swollen or painful joints		x		Tumor, growth, cyst, or Cancer		x		Periods of unconsciousness		x	
Frequent or severe headache		x		Hernia		x		Parent/sibling with diabetes, cancer, stroke or heart disease.		x	
Dizziness or fainting spells	x			Hemorrhoids or rectal Disease		x		X-Ray or other radiation therapy		x	
Eye Trouble		x		Frequent or painful urination		x		Chemotherapy		x	
Hearing Loss		x		Bed wetting since age 12		x		Asbestos or toxic chemical exposure		x	
Recurrent ear infections		x		Kidney stones or blood in urine		x		Plate or pin in any bone		x	
Chronic or frequent colds	x			Sugar or Protein in urine		x		Been told to cut down or criticized for alcohol use		x	
Severe tooth or gum trouble		x		Sexually transmitted disease(s)		x					
Sinusitis		x		Recent gain or loss of weight	x						
Hay Fever or allergic rhinitis		x		Eating Disorder		x		Easily fatigued	x		
Head injury		x		Arthritis, Rheumatism, or Bursitis		x		Used illegal substances		x	
Asthma		x		Thyroid trouble		x		Used tobacco		x	

11. Females only answer section 11

Check each item	Yes	No	Don't Know	Date of last menstrual period	Date of last pap smear	Date of last mammogram
Treated for a female disorder						
Change in menstrual pattern						

Check each item. If "yes," explain in blank space to right. List explanation by item number.

ITEM	Yes	No	
12. Have you been refused employment or been unable to hold a job or stay in school because of:			
a. Sensitivity to chemicals?		x	
b. Inability to perform certain motions?		x	
c. Inability to assume certain positions?		x	
d. Other medical reasons? (If yes, give reasons.)		x	
13. Have you ever been treated for a mental condition? (If yes, describe and give age at which occurred.)		x	Heart problems 2004
14. Have you had, or have you been advised to have, any operation? (If yes, describe and give age at which occurred.)		x	
15. Have you ever been a patient in any type of hospital? (If yes, specify when, where, why, and name of doctor and complete address of hospital.)	x		
16. Have you consulted or been treated by clinics, physicians, healers, or other practitioners within the past 5 years for other than minor illnesses? (If yes, give complete address of doctor, hospital, clinic, and details.)		x	
17. Have you ever been discharged from military service because of physical, mental, or other reasons? (If yes, specify.)		x	
18. Have you ever received, is there pending, or have you ever applied for pension or compensation for existing disability? (If yes, specify what kind, granted by whom, and reason.)		x	
19. Have you ever been diagnosed with a learning disability? (If yes, give type and what is needed to help overcome.)		x	

20. List all immunizations received

**Polio, Tetanus, Pneumonia**

I certify that I have reviewed the foregoing information supplied by me and that it is true and complete to the best of my knowledge. I authorize any of the doctors, hospitals, or clinics and their staff that are directly providing management of my care to review and input data into the Medical Record in accordance with local, state, and federal laws.

24a. Typed or Printed Name <b>John Sims</b>	24b. Signature <i>John Sims</i>	24c. Date
--	------------------------------------	-----------

NOTE: THIS DOCUMENT WILL BE PLACED IN THE MEDICAL RECORD

25. Physician's summary and elaboration of all pertinent data.

**Chronic Heart Failure  
Pleural effusion**

26a. Typed or Printed Name of Physician or Examiner <b>Dr. Simulation Getwell</b>	26b. Signature <i>Dr. Simulation Getwell</i>	26c. Date	Patient Label Here
--	---	-----------	--------------------

## Skills Check-off Scenarios Scenario II

The following scenarios were designed for the beginning of the semester skills check-offs for the fourth semester students. The skills including vital signs, IV medications, abbreviated physical assessments and catheterizations.

### Objectives:

1. Assessment and recognition of the signs and symptoms of pulmonary edema related to renal failure
  - c. Assess for respiratory problems related to pulmonary edema
  - d. Assess vital signs related to renal failure/pulmonary edema
  - e. Assess for respiratory distress
  - f. Assess Intake and Output for other signs of fluid retention.
2. Initiate interdisciplinary collaboration in a hospital setting.
  - g. Report changes in the patient's condition to the physician
  - h. Implement new orders received from the physician
  - i. Chart findings on the appropriate charting sheets
3. Select appropriate interventions
  - j. Check vital signs.
  - k. Oxygen – Apply 2-4 L/nasal cannula as ordered
  - l. Insert a Foley catheter
  - m. Complete an assessment specific to evaluate pulmonary edema.
  - n. Administer an IV medication
4. Monitor therapeutic response to interventions (Outcomes).
  - o. Monitor that patient will not have difficulty breathing and will maintain oxygen saturations at  $\geq 90\%$ .
  - p. Monitor urinary output

Case study: It is shift change and you were assigned Joel A Sims who was admitted to your unit yesterday with a new diagnosis of renal disease. The night nurse reports that about one hour ago Joel had difficulty breathing and crackles in both lungs. His blood pressure is steadily rising. At 0630 it was 172/114. She notified the physician. He ordered stat Bumetanide and Hydralazine along with some other new orders. She gave the Bumetanide and was waiting for the Hydralazine to arrive from the pharmacy. X-ray was just completing the portable chest x-ray. The unit secretary calls that the hydralazine has just arrived from pharmacy. Using the order sheet begin the care on your patient.

## Butler Clinical Learning Center Simulation Orders

ORDERED	Name: Joel A. Sims <span style="float: right;">DOB 12/23/32</span>	
DATE	TIME	
	1500	ADMIT TO: <input checked="" type="checkbox"/> Telemetry Floor <input type="checkbox"/> Non-telemetry Floor
		DIAGNOSIS: <input type="checkbox"/> Diabetes, <input type="checkbox"/> R/O Myocardial Infarction, <input type="checkbox"/> CHF, <input type="checkbox"/> S/P CABG, <input type="checkbox"/> Chest Pain, <input type="checkbox"/> Head Injury, <input type="checkbox"/> Stroke, <input type="checkbox"/> GI Bleed, <input type="checkbox"/> S/P Lung surgery_____, <input type="checkbox"/> S/P abdominal surgery_____, <input type="checkbox"/> S/P ortho surgery_____, <input type="checkbox"/> MVC_____, <input type="checkbox"/> HTN, <input type="checkbox"/> Cancer_____, <input type="checkbox"/> Other: <u>renal disease</u>
		ALLERGIES: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes If yes, list:
		ACTIVITY: <input type="checkbox"/> Bedrest <input checked="" type="checkbox"/> BRP <input type="checkbox"/> Activity as tolerated <input type="checkbox"/> Other: <input type="checkbox"/> I & O
		VITAL SIGNS: <input checked="" type="checkbox"/> Every 4 hours <input type="checkbox"/> Every shift Other: <input checked="" type="checkbox"/> O2 Sats. Q shift
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear liquid <input type="checkbox"/> 2gm Low Na, low fat, <input type="checkbox"/> 1800kcal ADA, <input type="checkbox"/> 2000kcal ADA <input type="checkbox"/> Other <u>renal diet 800 ml per day fluid restriction</u>
		<input checked="" type="checkbox"/> IV: Saline Lock <input type="checkbox"/> D51/2NS with 20mEq KCL TRA _____ <input type="checkbox"/> 0.9% Sodium Chloride IV TRA _____ <input type="checkbox"/> Lactated Ringers TRA _____ <input type="checkbox"/> Other: _____
		O <sub>2</sub> : <input type="checkbox"/> None <input type="checkbox"/> 2Liters/minute via Nasal Cannula <input type="checkbox"/> Other: _____ <input checked="" type="checkbox"/> titrate to keep sats > 90%
		MEDICATIONS: <input type="checkbox"/> Aspirin non enteric coated 325 mg po daily <input checked="" type="checkbox"/> Acetaminophen 650mg po q 6 hours prn pain or temp > 101.5 F. <input checked="" type="checkbox"/> laxative of choice <input type="checkbox"/> Zolpidem 5 mgs prn HS <input checked="" type="checkbox"/> NS flush IV BID and prn for IV flush Others _____ <u>Bumetanide 1 mg IV now and repeat in four hours</u> <hr/> <u>hydralazine 40 mg IV now</u> <hr/>
		(Treatments) <input checked="" type="checkbox"/> Place Foley to DD now <input type="checkbox"/> Dressing Changes _____ <input type="checkbox"/> Place NG Tube _____ <input type="checkbox"/> Other _____
		LAB TESTS: <input type="checkbox"/> CBC <input checked="" type="checkbox"/> Chem 7 <input type="checkbox"/> Routine UA <input checked="" type="checkbox"/> Others: <u>renal profile, serum creatine</u>
		X-Rays: <input checked="" type="checkbox"/> chest x-ray in AM <input type="checkbox"/> Other _____ <input type="checkbox"/> ECG stat if chest pain occurs, notify MD
		<input type="checkbox"/> Additional orders

Date \_\_\_\_\_ Time 1115 Signature: Dr. Chester Hart

*Patient ID*



## Butler Clinical Learning Center Medication Sheet

NURSING STATION WORKSHEET (MAR FORMAT)						
ROOM-BED	PATIENT	DOB	WT	AGE/SEX	ADM DATE	ATTENDING PHYSICIAN
B6	<b>Joel A Sims</b>	12/23/32	81 kg	75/male	today	Dr. Hart
DRUG ALLERGIES: No known allergies						
MEDICATION	ROUTE/SIG	ORDERING DOSE	0800-1559	1600-2359	0000-0759	
Hydralazine	IV now	40 mg				
Normal Saline Flush	IV bid and prn		0900	2100		
Acetaminophen	Po prn pain or temp > 101.5	650 mg				
MOM	po prn	30 ml				
Bumetanide	IV now and repeat in 4 hours	1 mg	1100			

Signature/Initials

/	/
/	/
/	/
/	/
/	/

## LABORATORY REPORT

Date	Time	Exam	Result
	0845	<b>CBC</b> RBC WBC Hct. Hgb Platelet MCV MCH MCHC	5.2 mc/L 6400 mc/L 42% 13 gm/dL 160,000 ul 84 f 28 pg/cell 33 gm/dL
	0845	<b>BMP</b> Sodium Potassium Chloride CO2 Magnesium	135 mEq/L 2.9 mEq/L (L) 96 mEq/l 20 mEq/L (L) 1.9 mg/dL
	0845	<b>BUN</b> Creatinine Calcium Phosphorus	22 mg/dL (H) 1.7 mg/dL (H) 7.8 mg/dL (L) 4.9 mEq/dL (H)



Check each item. If "yes," explain in blank space to right. List explanation by item number.

ITEM	Yes	No	
12. Have you been refused employment or been unable to hold a job or stay in school because of:			1933 repair of an inguinal hernia
a. Sensitivity to chemicals?		x	
b. Inability to perform certain motions?		x	
c. Inability to assume certain positions?		x	
d. Other medical reasons? (If yes, give reasons.)		x	
13. Have you ever been treated for a mental condition? (If yes, describe and give age at which occurred.)		x	
14. Have you had, or have you been advised to have, any operation? (If yes, describe and give age at which occurred.)		x	
15. Have you ever been a patient in any type of hospital? (If yes, specify when, where, why, and name of doctor and complete address of hospital.)	x		
16. Have you consulted or been treated by clinics, physicians, healers, or other practitioners within the past 5 years for other than minor illnesses? (If yes, give complete address of doctor, hospital, clinic, and details.)		x	
17. Have you ever been discharged from military service because of physical, mental, or other reasons? (If yes, specify.)		x	
18. Have you ever received, is there pending, or have you ever applied for pension or compensation for existing disability? (If yes, specify what kind, granted by whom, and reason.)		x	
19. Have you ever been diagnosed with a learning disability? (If yes, give type and what is needed to help overcome.)		x	
20. List all immunizations received			
Polio, Tetanus, Pneumonia			
I certify that I have reviewed the foregoing information supplied by me and that it is true and complete to the best of my knowledge. I authorize any of the doctors, hospitals, or clinics and their staff that are directly providing management of my care to review and input data into the Medical Record in accordance with local, state, and federal laws.			
24a. Typed or Printed Name <b>Joel Sims</b>	24b. Signature <i>Joel Sims</i>		24c. Date
NOTE: THIS DOCUMENT WILL BE PLACED IN THE MEDICAL RECORD			
25. Physician's summary and elaboration of all pertinent data. <b>History or hyperlipidemia</b> <b>Recent symptoms of dull pain in right flank, 16 Kg weight gain, shortness of breath, blood in urine and hypertension.</b> <b>Diagnosis renal failure—unknown cause.</b>			
26a. Typed or Printed Name of Physician or Examiner <b>Dr. Chester Hart</b>	26b. Signature <i>Dr. Chester Hart</i>	26c. Date	Patient Label Here

## Skills Check-off Scenarios

### Scenario III

The following scenarios were designed for the beginning of the semester skills check-offs for the fourth semester students. The skills including vital signs, IV medications, abbreviated physical assessments and catheterizations.

#### Objectives:

5. Assessment and recognition of the signs and symptoms of congestive heart failure
  - a. Assess for respiratory problems related to congestive heart failure
  - b. Assess vital signs related to congestive heart failure
  - c. Assess for dysrhythmias
  - d. Assess Intake and Output for other signs of fluid retention.
6. Initiate interdisciplinary collaboration in a hospital setting.
  - a. Report changes in the patient's condition to the physician
  - b. Implement new orders received from the physician
  - c. Chart findings on the appropriate charting sheets
7. Select appropriate interventions
  - a. Check vital signs.
  - b. Oxygen – Apply 2-4 L/nasal cannula as ordered
  - c. Insert a Foley catheter
  - d. Complete an assessment specific to evaluate congestive heart failure.
  - e. Administer an IV medication
8. Monitor therapeutic response to interventions (Outcomes).
  - a. Monitor that patient will not have difficulty breathing and will maintain oxygen saturations at  $\geq 90\%$ .
  - b. Monitor urinary output

Case study: You are working the day shift at Butler Simulation Hospital. Sally Sims, a seventy-two year old female was admitted to your unit with hypertension, peripheral edema and shortness of breath. She has a past history of congestive heart failure. She was started on oxygen at 4 L via nasal cannula and given 40 mg furosemide IV in the ER. Her chest x-ray showed bilateral effusions in both lower lobes of his lungs. The ER doctor sent preliminary orders and said his primary care doctor would be in to write further medication orders. In report the ER nurse told you that Sally had taken her digoxin and aspirin this AM. It is now 1300. Begin initiating the orders from the order sheet.

## Butler Clinical Learning Center Simulation Orders

<b>ORDERED</b>	Name: Sally A. Sims <span style="float: right;">DOB 4/30/36</span>	
<b>DATE</b>	<b>TIME</b>	
	0730	ADMIT TO: <input checked="" type="checkbox"/> Telemetry Floor <input type="checkbox"/> Non-telemetry Floor
		DIAGNOSIS: <input type="checkbox"/> Diabetes, <input type="checkbox"/> R/O Myocardial Infarction, <input checked="" type="checkbox"/> CHF, <input type="checkbox"/> S/P CABG, <input type="checkbox"/> Chest Pain, <input type="checkbox"/> Head Injury, <input type="checkbox"/> Stroke, <input type="checkbox"/> GI Bleed, <input type="checkbox"/> S/P Lung surgery _____, <input type="checkbox"/> S/P abdominal surgery _____, <input type="checkbox"/> S/P ortho surgery _____, <input type="checkbox"/> MVC _____, <input type="checkbox"/> HTN, <input type="checkbox"/> Cancer _____ <input type="checkbox"/> Other _____
		ALLERGIES: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes If yes, list:
		ACTIVITY: <input type="checkbox"/> Bedrest <input checked="" type="checkbox"/> BRP <input type="checkbox"/> Activity as tolerated <input type="checkbox"/> Other: <input type="checkbox"/> I & O
		VITAL SIGNS: <input checked="" type="checkbox"/> Every 4 hours <input type="checkbox"/> Every shift Other: <input checked="" type="checkbox"/> O2 Sats. Q shift
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear liquid <input checked="" type="checkbox"/> 2gm Low Na, low fat, <input type="checkbox"/> 1800kcal ADA, <input type="checkbox"/> 2000kcal ADA <input type="checkbox"/> Other _____
		<input checked="" type="checkbox"/> IV: Saline Lock <input type="checkbox"/> D51/2NS with 20mEq KCL TRA _____ <input type="checkbox"/> 0.9% Sodium Chloride IV TRA _____ <input type="checkbox"/> Lactated Ringers TRA _____ <input type="checkbox"/> Other: _____
		O <sub>2</sub> : <input type="checkbox"/> None <input type="checkbox"/> 2Liters/minute via Nasal Cannula <input type="checkbox"/> Other: _____ <input checked="" type="checkbox"/> titrate to keep sats > 90%
		MEDICATIONS: <input checked="" type="checkbox"/> Aspirin non enteric coated 325 mg po daily <input type="checkbox"/> Acetaminophen 650mg po q 6 hours prn pain or temp > 101.5 F. <input checked="" type="checkbox"/> laxative of choice <input type="checkbox"/> Zolpidem 5 mgs prn HS <input checked="" type="checkbox"/> NS flush IV BID and prn for IV flush Others <u>Nitroglycerin 0.4 mg SL prn chest pain q 5 minutes x 3</u>  Digoxin 0.5 mg po q. AM  Repeat furosemide 40 mg IV x1 after admission to floor  _____ _____ _____
		(Treatments) <input checked="" type="checkbox"/> Place Foley to DD <input type="checkbox"/> Dressing Changes _____ <input type="checkbox"/> Place NG Tube <input type="checkbox"/> Other _____
		LAB TESTS: <input type="checkbox"/> CBC <input type="checkbox"/> Chem 7 <input type="checkbox"/> Routine UA <input type="checkbox"/> Others _____
		X-Rays: <input checked="" type="checkbox"/> chest x-ray in AM <input type="checkbox"/> Other _____ <input type="checkbox"/> ECG stat if chest pain occurs, notify MD
		<input type="checkbox"/> Additional orders

Date \_\_\_\_\_ Time 1115 Signature: Dr. Chester Hart

*Patient ID*

## Butler Clinical Learning Center Medication Sheet

NURSING STATION WORKSHEET (MAR FORMAT)						
ROOM- BED B4	PATIENT <b>Sally A Sims</b>	DOB <b>4/30/36</b>	WT 81 kg	AGE/SEX 72/female	ADM DATE today	ATTENDING PHYSICIAN Dr. Hart
DRUG ALLERGIES: No known allergies						
MEDICATION	ROUTE/SIG	ORDERING DOSE	0800-1559	1600-2359	0000-0759	
Furosemide	IV on admission to floor	40 mg				
Digoxin	po	0.5 mg	0900			
Aspirin	po	325 mg	0900			
MOM	po prn	30 ml				
Nitroglycerin	SL prn chest pain q 5 min. x 3	0.4 mg				
Normal Saline Flush	IV bid and prn		0900	2100		

Signature/Initials

/	/
/	/
/	/
/	/
/	/

LABORATORY REPORT

Date	Time	Exam	Result
	0845	CBC RBC WBC Hct. Hgb Platelet MCV MCH MCHC	5.2 mc/L 6400 mc/L 42% 13 gm/dL 160,000 ul 84 f 28 pg/cell 33 gm/dL
	0845	BMP Sodium Potassium Chloride Magnesium	135 mEq/L 2.9 mEq/L (L) 96 mEq/l 2.1 mg/dL
	0845	ABGs pH PaCO2 PaO2 SO2	7.35 35 mm Hg 77 mm Hg (L) 88 % (L)





Check each item	Yes	No	Don't Know	Date of last menstrual period	Date of last pap smear	Date of last mammogram
Treated for a female disorder	x			1988	2/07	2/07
Change in menstrual pattern			x			

Check each item. If "yes," explain in blank space to right. List explanation by item number.

ITEM	Yes	No	
12. Have you been refused employment or been unable to hold a job or stay in school because of:			
a. Sensitivity to chemicals?		x	
b. Inability to perform certain motions?		x	
c. Inability to assume certain positions?		x	
d. Other medical reasons? (If yes, give reasons.)		x	Hysterectomy 1998 at Butler Simulation Hospital
13. Have you ever been treated for a mental condition? (If yes, describe and give age at which occurred.)		x	Heart problems 2004
14. Have you had, or have you been advised to have, any operation? (If yes, describe and give age at which occurred.)		x	
15. Have you ever been a patient in any type of hospital? (If yes, specify when, where, why, and name of doctor and complete address of hospital.)	x		
16. Have you consulted or been treated by clinics, physicians, healers, or other practitioners within the past 5 years for other than minor illnesses? (If yes, give complete address of doctor, hospital, clinic, and details.)		x	
17. Have you ever been discharged from military service because of physical, mental, or other reasons? (If yes, specify.)		x	
18. Have you ever received, is there pending, or have you ever applied for pension or compensation for existing disability? (If yes, specify what kind, granted by whom, and reason.)		x	
19. Have you ever been diagnosed with a learning disability? (If yes, give type and what is needed to help overcome.)		x	

20. List all immunizations received

**Polio, Tetanus, Pneumonia**

I certify that I have reviewed the foregoing information supplied by me and that it is true and complete to the best of my knowledge. I authorize any of the doctors, hospitals, or clinics and their staff that are directly providing management of my care to review and input data into the Medical Record in accordance with local, state, and federal laws.

24a. Typed or Printed Name <b>Sally Sims</b>	24b. Signature <i>Sally Sims</i>	24c. Date
---	-------------------------------------	-----------

NOTE: THIS DOCUMENT WILL BE PLACED IN THE MEDICAL RECORD

25. Physician's summary and elaboration of all pertinent data.

**Chronic Heart Failure  
Pleural effusion  
Osteophorosis**

26a. Typed or Printed Name of Physician or Examiner <b>Dr. Simulation Getwell</b>	26b. Signature <i>Dr. Simulation Getwell</i>	26c. Date	Patient Label Here
--	---	-----------	--------------------

## Skills Check-off Scenarios Scenario IV

The following scenarios were designed for the beginning of the semester skills check-offs for the fourth semester students. The skills including vital signs, IV medications, abbreviated physical assessments and catheterizations.

### Objectives:

1. Assessment and recognition of the signs and symptoms of pulmonary edema related to renal failure
  - c. Assess for respiratory problems related to pulmonary edema
  - d. Assess vital signs related to renal failure/pulmonary edema
  - e. Assess for respiratory distress
  - f. Assess Intake and Output for other signs of fluid retention.
2. Initiate interdisciplinary collaboration in a hospital setting.
  - g. Report changes in the patient's condition to the physician
  - h. Implement new orders received from the physician
  - i. Chart findings on the appropriate charting sheets
3. Select appropriate interventions
  - j. Check vital signs.
  - k. Oxygen – Apply 2-4 L/nasal cannula as ordered
  - l. Insert a Foley catheter
  - m. Complete an assessment specific to evaluate pulmonary edema.
  - n. Administer an IV medication
4. Monitor therapeutic response to interventions (Outcomes).
  - o. Monitor that patient will not have difficulty breathing and will maintain oxygen saturations at  $\geq 90\%$ .
  - p. Monitor urinary output

Case study: It is shift change and you were assigned Sarah A Sims, a 78 year old female, who was admitted to your unit yesterday with a new diagnosis of renal disease. The night nurse reports that about one hour ago Sarah had difficulty breathing and crackles in both lungs. Her blood pressure is steadily rising. At 0630 it was 172/114. The nurse notified the physician. He ordered stat Bumetanide and Hydralazine along with some other new orders. She gave the Bumetanide and was waiting for the Hydralazine to arrive from the pharmacy. X-ray was just completing the portable chest x-ray. The unit secretary calls that the hydralazine has just arrived from pharmacy. Using the order sheet begin the care on your patient.

## Butler Clinical Learning Center Simulation Orders

ORDERED	Name: Sarah A. Sims <span style="float: right;">DOB 9/1732</span>	
DATE	TIME	
	1500	ADMIT TO: <input checked="" type="checkbox"/> Telemetry Floor <input type="checkbox"/> Non-telemetry Floor
		DIAGNOSIS: <input type="checkbox"/> Diabetes, <input type="checkbox"/> R/O Myocardial Infarction, <input type="checkbox"/> CHF, <input type="checkbox"/> S/P CABG, <input type="checkbox"/> Chest Pain, <input type="checkbox"/> Head Injury, <input type="checkbox"/> Stroke, <input type="checkbox"/> GI Bleed, <input type="checkbox"/> S/P Lung surgery_____, <input type="checkbox"/> S/P abdominal surgery_____, <input type="checkbox"/> S/P ortho surgery_____, <input type="checkbox"/> MVC_____, <input type="checkbox"/> HTN, <input type="checkbox"/> Cancer_____, <input type="checkbox"/> Other: <u>renal disease</u>
		ALLERGIES: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes If yes, list:
		ACTIVITY: <input type="checkbox"/> Bedrest <input checked="" type="checkbox"/> BRP <input type="checkbox"/> Activity as tolerated <input type="checkbox"/> Other: <input type="checkbox"/> I & O
		VITAL SIGNS: <input checked="" type="checkbox"/> Every 4 hours <input type="checkbox"/> Every shift Other: <input checked="" type="checkbox"/> O2 Sats. Q shift
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear liquid <input type="checkbox"/> 2gm Low Na, low fat, <input type="checkbox"/> 1800kcal ADA, <input type="checkbox"/> 2000kcal ADA <input type="checkbox"/> Other <u>renal diet 800 ml per day fluid restriction</u>
		<input checked="" type="checkbox"/> IV: Saline Lock <input type="checkbox"/> D51/2NS with 20mEq KCL TRA _____ <input type="checkbox"/> 0.9% Sodium Chloride IV TRA _____ <input type="checkbox"/> Lactated Ringers TRA _____ <input type="checkbox"/> Other: _____
		O <sub>2</sub> : <input type="checkbox"/> None <input type="checkbox"/> 2Liters/minute via Nasal Cannula <input type="checkbox"/> Other: _____ <input checked="" type="checkbox"/> titrate to keep sats > 90%
		MEDICATIONS: <input type="checkbox"/> Aspirin non enteric coated 325 mg po daily <input checked="" type="checkbox"/> Acetaminophen 650mg po q 6 hours prn pain or temp > 101.5 F. <input checked="" type="checkbox"/> laxative of choice <input type="checkbox"/> Zolpidem 5 mgs prn HS <input checked="" type="checkbox"/> NS flush IV BID and prn for IV flush Others _____ <u>Bumetanide 1 mg IV now and repeat in four hours</u> <hr/> <u>hydralazine 40 mg IV now</u> <hr/>
		(Treatments) <input checked="" type="checkbox"/> Place Foley to DD now <input type="checkbox"/> Dressing Changes _____ <input type="checkbox"/> Place NG Tube _____ <input type="checkbox"/> Other _____
		LAB TESTS: <input type="checkbox"/> CBC <input checked="" type="checkbox"/> Chem 7 <input type="checkbox"/> Routine UA <input checked="" type="checkbox"/> Others: <u>renal profile, serum creatine</u>
		X-Rays: <input checked="" type="checkbox"/> chest x-ray in AM <input type="checkbox"/> Other _____ <input type="checkbox"/> ECG stat if chest pain occurs, notify MD
		<input type="checkbox"/> Additional orders

Date \_\_\_\_\_ Time 1115 Signature: Dr. Chester Hart

*Patient ID*

## Butler Clinical Learning Center Medication Sheet

NURSING STATION WORKSHEET (MAR FORMAT)						
ROOM-BED B2	PATIENT Sarah A Sims	DOB 9/17/32	WT 69 kg	AGE/SEX 78/female	ADM DATE today	ATTENDING PHYSICIAN Dr. Hart
DRUG ALLERGIES: No known allergies						
MEDICATION	ROUTE/SIG	ORDERING DOSE	0800-1559	1600-2359	0000-0759	
Hydralazine	IV now	40 mg				
Normal Saline Flush	IV bid and prn		0900	2100		
Acetaminophen	Po prn pain or temp > 101.5	650 mg				
MOM	po prn	30 ml				
Bumetanide	IV now and repeat in 4 hours	1 mg	1100			

Signature/Initials

/	/
/	/
/	/
/	/
/	/

## LABORATORY REPORT

Date	Time	Exam	Result
	0845	CBC RBC WBC Hct. Hgb MCV MCH MCHC	5.2 mc/L 6400 mc/L 42% 13 gm/dL 84 f 28 pg/cell 33 gm/dL
	0845	BMP Sodium Potassium Chloride CO2 Magnesium	135 mEq/L 2.9 mEq/L (L) 96 mEq/l 20 mEq/L (L) 1.9 mg/dL
	0845	BUN Creatinine Calcium Phosphorus	22 mg/dL (H) 1.7 mg/dL (H) 7.8 mg/dL (L) 4.9 mEq/dL (H)



Check each item. If "yes," explain in blank space to right. List explanation by item number.

ITEM	Yes	No	
12. Have you been refused employment or been unable to hold a job or stay in school because of:			1984 Hysterectomy, cystocele repair
a. Sensitivity to chemicals?		x	
b. Inability to perform certain motions?		x	
c. Inability to assume certain positions?		x	
d. Other medical reasons? (If yes, give reasons.)		x	
13. Have you ever been treated for a mental condition? (If yes, describe and give age at which occurred.)		x	
14. Have you had, or have you been advised to have, any operation? (If yes, describe and give age at which occurred.)		x	
15. Have you ever been a patient in any type of hospital? (If yes, specify when, where, why, and name of doctor and complete address of hospital.)	x		
16. Have you consulted or been treated by clinics, physicians, healers, or other practitioners within the past 5 years for other than minor illnesses? (If yes, give complete address of doctor, hospital, clinic, and details.)		x	
17. Have you ever been discharged from military service because of physical, mental, or other reasons? (If yes, specify.)		x	
18. Have you ever received, is there pending, or have you ever applied for pension or compensation for existing disability? (If yes, specify what kind, granted by whom, and reason.)		x	
19. Have you ever been diagnosed with a learning disability? (If yes, give type and what is needed to help overcome.)		x	
20. List all immunizations received			
Polio, Tetanus, Pneumonia			
I certify that I have reviewed the foregoing information supplied by me and that it is true and complete to the best of my knowledge. I authorize any of the doctors, hospitals, or clinics and their staff that are directly providing management of my care to review and input data into the Medical Record in accordance with local, state, and federal laws.			
24a. Typed or Printed Name <b>Sarah Sims</b>	24b. Signature <i>Sarah Sims</i>		24c. Date
NOTE: THIS DOCUMENT WILL BE PLACED IN THE MEDICAL RECORD			
25. Physician's summary and elaboration of all pertinent data. <b>History or hyperlipidemia</b> <b>Recent symptoms of dull pain in right flank, 16 Kg weight gain, shortness of breath, blood in urine and hypertension.</b> <b>Diagnosis renal failure—unknown cause.</b>			
26a. Typed or Printed Name of Physician or Examiner <b>Dr. Chester Hart</b>	26b. Signature <i>Dr. Chester Hart</i>	26c. Date	Patient Label Here



## Skills Check-off Scenarios Scenario V

The following scenarios were designed for the beginning of the semester skills check-offs for the fourth semester students. The skills including vital signs, IV medications, abbreviated physical assessments and catheterizations.

### Objectives:

9. Assessment and recognition of the signs and symptoms of congestive heart failure
  - a. Assess for respiratory problems related to congestive heart failure
  - b. Assess vital signs related to congestive heart failure
  - c. Assess for dysrhythmias
  - d. Assess Intake and Output for other signs of fluid retention.
10. Initiate interdisciplinary collaboration in a hospital setting.
  - a. Report changes in the patient's condition to the physician
  - b. Implement new orders received from the physician
  - c. Chart findings on the appropriate charting sheets
11. Select appropriate interventions
  - a. Check vital signs.
  - b. Oxygen – Apply 2-4 L/nasal cannula as ordered
  - c. Insert a Foley catheter
  - d. Complete an assessment specific to evaluate congestive heart failure.
  - e. Administer an IV medication
12. Monitor therapeutic response to interventions (Outcomes).
  - a. Monitor that patient will not have difficulty breathing and will maintain oxygen saturations at  $\geq 90\%$ .
  - b. Monitor urinary output

Case study: You are working the day shift at Butler Simulation Hospital. Chad Sims, a seventy-seven year old male was admitted to your unit with hypertension, peripheral edema and shortness of breath. He has a past history of congestive heart failure. He was started on oxygen at 4 L via nasal canula and given 40 mg furosemide IV in the ER. His chest x-ray showed bilateral effusions in both lower lobes of his lungs. The ER doctor sent preliminary orders and said his primary care doctor would be in to write further medication orders. In report the ER nurse told you that Chad had taken his digoxin and aspirin this AM. It is now 1300. Begin initiating the orders from the order sheet.

## Butler Clinical Learning Center Simulation Orders

<b>ORDERED</b>	Name: Chad A. Sims <span style="float: right;">DOB 8/27/31</span>	
<b>DATE</b>	<b>TIME</b>	
	0730	ADMIT TO: <input checked="" type="checkbox"/> Telemetry Floor <input type="checkbox"/> Non-telemetry Floor
		DIAGNOSIS: <input type="checkbox"/> Diabetes, <input type="checkbox"/> R/O Myocardial Infarction, <input checked="" type="checkbox"/> CHF, <input type="checkbox"/> S/P CABG, <input type="checkbox"/> Chest Pain, <input type="checkbox"/> Head Injury, <input type="checkbox"/> Stroke, <input type="checkbox"/> GI Bleed, <input type="checkbox"/> S/P Lung surgery_____, <input type="checkbox"/> S/P abdominal surgery_____, <input type="checkbox"/> S/P ortho surgery_____, <input type="checkbox"/> MVC_____, <input type="checkbox"/> HTN, <input type="checkbox"/> Cancer_____ <input type="checkbox"/> Other_____
		ALLERGIES: <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes If yes, list:
		ACTIVITY: <input type="checkbox"/> Bedrest <input checked="" type="checkbox"/> BRP <input type="checkbox"/> Activity as tolerated <input type="checkbox"/> Other: <input type="checkbox"/> I & O
		VITAL SIGNS: <input checked="" type="checkbox"/> Every 4 hours <input type="checkbox"/> Every shift Other: <input checked="" type="checkbox"/> O2 Sats. Q shift
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear liquid <input checked="" type="checkbox"/> 2gm Low Na, low fat, <input type="checkbox"/> 1800kcal ADA, <input type="checkbox"/> 2000kcal ADA <input type="checkbox"/> Other_____
		<input checked="" type="checkbox"/> IV: Saline Lock <input type="checkbox"/> D51/2NS with 20mEq KCL TRA _____ <input type="checkbox"/> 0.9% Sodium Chloride IV TRA _____ <input type="checkbox"/> Lactated Ringers TRA _____ <input type="checkbox"/> Other: _____
		O <sub>2</sub> : <input type="checkbox"/> None <input type="checkbox"/> 2Liters/minute via Nasal Cannula <input type="checkbox"/> Other: _____ <input checked="" type="checkbox"/> titrate to keep sats > 90%
		MEDICATIONS: <input checked="" type="checkbox"/> Aspirin non enteric coated 325 mg po daily <input type="checkbox"/> Acetaminophen 650mg po q 6 hours prn pain or temp > 101.5 F. <input checked="" type="checkbox"/> laxative of choice <input type="checkbox"/> Zolpidem 5 mgs prn HS <input checked="" type="checkbox"/> NS flush IV BID and prn for IV flush Others <u>Nitroglycerin 0.4 mg SL prn chest pain q 5 minutes x 3</u>  Digoxin 0.5 mg po q. AM  Repeat furosemide 40 mg IV x1 after admission to floor  _____ _____ _____
		(Treatments) <input checked="" type="checkbox"/> Place Foley to DD <input type="checkbox"/> Dressing Changes _____ <input type="checkbox"/> Place NG Tube <input type="checkbox"/> Other _____
		LAB TESTS: <input type="checkbox"/> CBC <input type="checkbox"/> Chem 7 <input type="checkbox"/> Routine UA <input type="checkbox"/> Others _____
		X-Rays: <input checked="" type="checkbox"/> chest x-ray in AM <input type="checkbox"/> Other _____ <input type="checkbox"/> ECG stat if chest pain occurs, notify MD
		<input type="checkbox"/> Additional orders

Date \_\_\_\_\_ Time 1115 Signature: Dr. Chester Hart

*Patient ID*

## Butler Clinical Learning Center Medication Sheet

NURSING STATION WORKSHEET (MAR FORMAT)						
ROOM- BED B3	PATIENT <b>Chad A Sims</b>	DOB <b>8/27/31</b>	WT 81 kg	AGE/SEX 77/male	ADM DATE today	ATTENDING PHYSICIAN Dr. Hart
DRUG ALLERGIES: No known allergies						
MEDICATION	ROUTE/SIG	ORDERING DOSE	0800-1559	1600-2359	0000-0759	
Furosemide	IV on admission to floor	40 mg				
Digoxin	po	0.5 mg	0900			
Aspirin	po	325 mg	0900			
MOM	po prn	30 ml				
Nitroglycerin	SL prn chestpain q 5 min. x 3	0.4 mg				
Normal Saline Flush	IV bid and prn		0900	2100		

Signature/Initials

/	/
/	/
/	/
/	/
/	/

LABORATORY REPORT

Date	Time	Exam	Result
	0845	CBC RBC WBC Hct. Hgb Platelet MCV MCH MCHC	5.2 mc/L 6400 mc/L 42% 13 gm/dL 160,000 ul 84 f 28 pg/cell 33 gm/dL
	0845	BMP Sodium Potassium Chloride Magnesium	135 mEq/L 2.9 mEq/L (L) 96 mEq/l 2.1 mg/dL
	0845	ABGs pH PaCO2 PaO2 SO2	7.35 35 mm Hg 77 mm Hg (L) 88 % (L)

## REPORT OF MEDICAL HISTORY

Date of Exam

**Note: This information is for official and medically-confidential**

### MEDICAL RECORD

**I use only and will not be released to unauthorized persons.**

1. Name of Patient (First, Middle, Last) <p style="text-align: center;">Chad A Sims</p>			2. Identification Number <p style="text-align: center;">004303336</p>		3. Date of Birth <p style="text-align: center;">8/27/31</p>	
4a. Home street address 430 Corona St.			5. Examining Facility Butler Community College Simulation Hospital			
4b. City Yourcity		State KS				
6. Patient's occupation <p style="text-align: center;">Retired Baker</p>			7a. Height <p style="text-align: center;">5'10"</p>		b. Weight <p style="text-align: center;">81 Kg</p>	
8. Current Used Medications at Home <p style="text-align: center;">Digoxin 0.125 mg daily Capoten 25 mg bid</p>			9. Allergies ( include medications, latex, bee stings and food) <p style="text-align: center;">NKA</p>			

#### 10. Past/Current Medical History

Check Each Item	Yes	No	Don't Know	Check Each Item	Yes	No	Don't Know	Check Each Item	Yes	No	Don't Know
Household Contact with anyone with tuberculosis		x		Shortness of Breath	x			Bone or join deformity		x	
Tuberculosis or positive TB test		x		Pain or Pressure in chest	x			Loss of finger or toe		x	
Blood in Sputum or when coughing		x		Chronic Cough	x			Painful shoulder or elbow		x	
Excessive bleeding after injury or dental work		x		Palpitation or pounding heart	x			Recurrent back pain or any back injury		x	
Suicide attempt or plans		x		Heart trouble	x			Knee injury		x	
Sleepwalking		x		High blood pressure	x			Foot trouble			
Wear corrective lenses	x			Low blood pressure		x		Nerve injury		x	
Eye surgery to correct vision		x		Cramps in your legs		x		Paralysis		x	
Complete vision loss in either eye		x		Frequent Indigestion		x		Epilepsy or seizure		x	
Wears a hearing aid		x		Stomach, liver, or intestinal trouble		x		Car, train, or sea sickness		x	
Stutters or Stammers		x		Gall bladder trouble		x		Frequent trouble sleeping	x		
Wears a brace or back support		x		Jaundice or Hepatitis		x		Depression or excessive worry		x	
Scarlet fever		x		Broken bones		x		Loss of memory		x	
Rheumatic fever		x		Skin diseases		x		Nervous trouble of any sort		x	
Swollen or painful joints		x		Tumor, growth, cyst, or Cancer		x		Periods of unconsciousness		x	
Frequent or severe headache		x		Hernia		x		Parent/sibling with diabetes, cancer, stroke or heart disease.		x	
Dizziness or fainting spells	x			Hemorrhoids or rectal Disease		x					
Eye Trouble		x		Frequent or painful urination		x		X-Ray or other radiation therapy		x	
Hearing Loss		x		Bed wetting since age 12		x		Chemotherapy		x	
Recurrent ear infections		x		Kidney stones or blood in urine		x		Asbestos or toxic chemical exposure		x	
Chronic or frequent colds	x			Sugar or Protein in urine		x		Plate or pin in any bone		x	
Severe tooth or gum trouble		x		Sexually transmitted disease(s)		x		Been told to cut down or criticized for alcohol use		x	
Sinusitis		x		Recent gain or loss of weight	x						
Hay Fever or allergic rhinitis		x		Eating Disorder		x		Easily fatigued	x		
Head injury		x		Arthritis, Rheumatism, or Bursitis		x		Used illegal substances		x	
Asthma		x		Thyroid trouble		x		Used tobacco		x	

11. Females only answer section 11

Check each item	Yes	No	Don't Know	Date of last menstrual period	Date of last pap smear	Date of last mammogram
Treated for a female disorder						
Change in menstrual pattern						

Check each item. If "yes," explain in blank space to right. List explanation by item number.

ITEM	Yes	No	
12. Have you been refused employment or been unable to hold a job or stay in school because of:			
a. Sensitivity to chemicals?		x	
b. Inability to perform certain motions?		x	
c. Inability to assume certain positions?		x	
d. Other medical reasons? (If yes, give reasons.)		x	
13. Have you ever been treated for a mental condition? (If yes, describe and give age at which occurred.)		x	Repair of inguinal hernia 1987 Heart problems 2004
14. Have you had, or have you been advised to have, any operation? (If yes, describe and give age at which occurred.)		x	
15. Have you ever been a patient in any type of hospital? (If yes, specify when, where, why, and name of doctor and complete address of hospital.)	x		
16. Have you consulted or been treated by clinics, physicians, healers, or other practitioners within the past 5 years for other than minor illnesses? (If yes, give complete address of doctor, hospital, clinic, and details.)		x	
17. Have you ever been discharged from military service because of physical, mental, or other reasons? (If yes, specify.)		x	
18. Have you ever received, is there pending, or have you ever applied for pension or compensation for existing disability? (If yes, specify what kind, granted by whom, and reason.)		x	
19. Have you ever been diagnosed with a learning disability? (If yes, give type and what is needed to help overcome.)		x	

20. List all immunizations received

**Polio, Tetanus, Pneumonia**

I certify that I have reviewed the foregoing information supplied by me and that it is true and complete to the best of my knowledge. I authorize any of the doctors, hospitals, or clinics and their staff that are directly providing management of my care to review and input data into the Medical Record in accordance with local, state, and federal laws.

24a. Typed or Printed Name <b>Chad Sims</b>	24b. Signature <i>Chad Sims</i>	24c. Date
--	------------------------------------	-----------

NOTE: THIS DOCUMENT WILL BE PLACED IN THE MEDICAL RECORD

25. Physician's summary and elaboration of all pertinent data.

**Chronic Heart Failure  
Pleural effusion**

26a. Typed or Printed Name of Physician or Examiner <b>Dr. Simulation Getwell</b>	26b. Signature <i>Dr. Simulation Getwell</i>	26c. Date	Patient Label Here
--	---	-----------	--------------------

## Scenario References

Black, J. & Hawks, J (2005) Medical Surgical Nursing Clinical Management for Positive Outcomes 7<sup>th</sup> ed. Elsevier Saunders, St Louis

Hopper, J. & Vallerand, A (2005) Davis's Drug Guide for Nurses 10<sup>th</sup> ed. F.A. Davis, Philadelphia

Palm Skyscape (2006) Drug Guide Skyscape, Inc.

Potter, P. & Perry, A. (2007) Basic Nursing Essential for Practice 6<sup>th</sup> ed. Mosby Elsevier, St. Louis

Reviewed and edited by Faculty at Butler community College