

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
ALLERGIC REACTION

DATE	TIME	DOCTOR'S ORDERS		EDUC	NURSE
		[] Assign to CEU for Observation of ALLERGIC REACTION			
		CONSULTS: [] _____			
		TREATMENTS: [] Pulse oximetry [] VS q4 hours [] IV Fluids _____ at rate of _____ [] Respiratory Therapy _____ q _____ hours			
		ADVERSE FOOD OR DRUG REACTIONS:			
		MEDICATIONS: Specify dose, route, frequency [] Antihistamine: _____ [] Solumederol: _____ [] Topical Treatment: _____ [] Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____			
		DIET: _____			
		ACTIVITY: [] _____			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	
		ADDITIONAL INITIAL ORDERS:			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	
		PATIENT DISPOSITION: [] Admit _____ [] Discharge _____			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
**ALTERED LEVEL of CONSCIOUSNESS
W/ POSITIVE SUBSTANCE SCREENING**

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		[] Assign to CEU for Observation of ALTERED LEVEL OF CONSCIOUSNESS W/ POSITIVE SUBSTANCE SCREENING		
		CONSULTS: [] Trauma Service [] Social Work for substance abuse eval		
		TREATMENTS: [] Vital signs q 4 hrs as indicated [] IV D5 0.45 NS @ rate of _____/hr [] Oxygen saturation q 4 hours and PRN		
		ALLERGIES:		
		MEDICATIONS: [] Antiemetic: _____ [] Pain management: _____ [] _____ [] Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____		
		DIET:		
		ACTIVITY: [] Bed Rest with bathroom privileges [] Activity as tolerates		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: [] Admit _____ [] Discharge _____		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
ASTHMA

DATE	TIME	DOCTOR'S ORDERS		EDUC	NURSE
		[] Assign to CEU for Observation of ASTHMA			
		CONSULTS: [] Respiratory Therapy			
		TREATMENTS: [] O2 via cannula: _____ l/min [] Pulse oximetry [] Peak flow q1 hour x 2, then q2 hours [] VS q4hr			
		ADVERSE DRUG AND FOOD REACTION:			
		MEDICATIONS: Specify dose, route, and frequency [] Albuterol Nebulizer: _____ [] Atrovent Nebulizer: _____ [] Solumedrol : _____ [] Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____ _____ _____ _____			
		DIET:			
		ACTIVITY: [] Bed Rest with bathroom privileges [] Activity as tolerates			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	
		ADDITIONAL INITIAL ORDERS:			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	
		PATIENT DISPOSITION: [] Admit _____ [] Discharge _____			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
CELLULITIS

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		[] Assign to CEU for Observation of CELLULITIS		
		CONSULTS: [] _____		
		TREATMENTS: [] IV Fluids _____ hr [] VS Q4hrs [] Radiology _____		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency [] Antibiotics _____ [] Analgesics _____ [] Antipyretic _____ [] Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____ _____ _____ _____		
		DIET: [] NPO [] Clear Liquids As tolerated		
		ACTIVITY: [] Bed Rest [] Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: [] Admit _____ [] Discharge _____		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
COPD EXACERBATION

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		[] Assign to CEU for Observation of COPD EXACERBATION		
		CONSULTS: [] Respiratory Therapy		
		TREATMENTS: [] O2 via cannula: _____ l/min [] Pulse oximetry [] VS and peak flow q1hour x 2, then q4 hours [] _____		
		ALLERGIES:		
		MEDICATIONS: Specify dose, route, and frequency [] Albuterol Nebulizer : _____ [] Atrovent Nebulizer: _____ [] Solumederol : _____ [] Antibiotics: _____ [] Give patients their following regular daily medications:(Order from pharmacy) _____ _____ _____ _____ _____ _____		
		DIET:		
		ACTIVITY: [] Bed Rest [] Bed Rest with bathroom privileges [] Activity as tolerates		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: [] Admit _____ [] Discharge _____		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
VOMITING and DEHYDRATION

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation of VOMITING and DEHYDRATION		
		CONSULTS: <input type="checkbox"/> _____		
		TREATMENTS: <input type="checkbox"/> Baseline Orthostatics and repeat q8 hours <input type="checkbox"/> VS q4 hours <input type="checkbox"/> D5-o.45NS at rate of _____ <input type="checkbox"/> _____		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: Specify dose, route, and frequency <input type="checkbox"/> Antiemetic: _____ <input type="checkbox"/> Analgesic: _____ <input type="checkbox"/> _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____		
		DIET: NPO until vomiting ceases, then clear liquids as tolerated		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges <input type="checkbox"/> Activity as Tolerated		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge _____		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
FLUID and ELECTROLYTE IMBALANCE
In ESRD

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation of FLUID/ELECTROLYTE IMBALANCE IN ESRD		
		CONSULTS: <input type="checkbox"/> Nephrology (970-SPIN)_____		
		TREATMENTS: <input type="checkbox"/> Saline Lock <input type="checkbox"/> VS Q4hr <input type="checkbox"/> Continuous Monitoring <input type="checkbox"/> OP7, CA, MAG, PHOS at _____time <input type="checkbox"/> EKG <input type="checkbox"/> O2 _____l/min		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency <input type="checkbox"/> Diuretics _____ <input type="checkbox"/> Nitrates _____ <input type="checkbox"/> BP meds _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____		
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear Liquids As tolerated		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
GI BLEED

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation of GI Bleed		
		CONSULTS: <input type="checkbox"/> GI Consult		
		TREATMENTS: <input type="checkbox"/> D5.45NS at rate of _____ hr <input type="checkbox"/> VS Q2hrs <input type="checkbox"/> Labs: ABC Q4 hour x 2 <input type="checkbox"/> Type & Screen <input type="checkbox"/> <input type="checkbox"/>		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: <input type="checkbox"/> Zantac 50 mg IVPB Q80 <input type="checkbox"/> Give patient their following regular daily medications: (Order from pharmacy) _____ _____ _____ _____ _____ _____		
		DIET: <input type="checkbox"/> NPO		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
HEADACHE (WITH CNS SHUNT)

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation & Evaluation of HEADACHE WITH CNS SHUNT		
		CONSULTS: <input type="checkbox"/> Neurology <input type="checkbox"/> Neurosurgery		
		TREATMENTS: <input type="checkbox"/> D5 0.45NS at rate of _____ <input type="checkbox"/> VS Q4hrs <input type="checkbox"/> Neuro Check Q2hr <input type="checkbox"/> Labs _____ <input type="checkbox"/> Radiology _____ <input type="checkbox"/> Seizure Precautions		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency <input type="checkbox"/> Analgesics _____ <input type="checkbox"/> Antiemetic _____ <input type="checkbox"/> Give patient their following regular daily medications: (Order from pharmacy) _____ _____		
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear Liquids As tolerated		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
HEMATURIA

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation of HEMATURIA		
		CONSULTS: <input type="checkbox"/> Urology <input type="checkbox"/> _____		
		TREATMENTS: <input type="checkbox"/> IV fluids _____ <input type="checkbox"/> VS Q4hrs <input type="checkbox"/> Continuous Bladder Irrigation <input type="checkbox"/> Labs: H/H q4hrs x 2 <input type="checkbox"/> OP7 q8hrs <input type="checkbox"/> Others _____ <input type="checkbox"/> Send a UA and culture <input type="checkbox"/> Urine for cytology <input type="checkbox"/> Assessment of home medication		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency <input type="checkbox"/> _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____		
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear Liquids As tolerated		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
HYPERGLYCEMIA

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation of HYPERGLYCEMIA		
		CONSULTS: <input type="checkbox"/> Dietary <input type="checkbox"/> _____		
		TREATMENTS: <input type="checkbox"/> 0.9NS at rate of _____ hr <input type="checkbox"/> VS Q4hrs <input type="checkbox"/> Accu Check Q1hr X 2 then Q2hrs <input type="checkbox"/> OP7 <input type="checkbox"/> EKG		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency <input type="checkbox"/> Regular Insulin _____ <input type="checkbox"/> Insulin/Sulfonurea _____ <input type="checkbox"/> KCL IVPB _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____		
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear Liquids As tolerated		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge _____		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
HYPOGLYCEMIA

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation & Evaluation of HYPOGLYCEMIA		
		CONSULTS: <input type="checkbox"/> Dietary _____ <input type="checkbox"/> _____		
		TREATMENTS: <input type="checkbox"/> IV fluids _____ <input type="checkbox"/> VS Q4hrs <input type="checkbox"/> Accu Check Q1hr X 2 then Q2hrs <input type="checkbox"/> Labs: _____ <input type="checkbox"/> Assessment of home medication		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency <input type="checkbox"/> _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____		
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear Liquids ADA		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
IV ANTIBIOTICS FOR OPEN INJURIES

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation of IV ANTIBIOTICS FOR OPEN INJURIES		
		CONSULTS: <input type="checkbox"/> Trauma Service <input type="checkbox"/> Orthopedics <input type="checkbox"/> Plastics <input type="checkbox"/> Other <input type="checkbox"/> PRM/Social Work/Resource RN		
		TREATMENTS: <input type="checkbox"/> Vital signs q 4 hrs as indicated <input type="checkbox"/> IV D5 0.45 NS @ rate of _____/hr		
		ALLERGIES:		
		MEDICATIONS: <input type="checkbox"/> Antibiotic: _____ <input type="checkbox"/> Pain management: _____ <input type="checkbox"/> _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____		
		DIET:		
		ACTIVITY: <input type="checkbox"/> Bed Rest with bathroom privileges <input type="checkbox"/> Activity as tolerates		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge _____		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
MINOR PENETRATING WOUND

DATE	TIME	DOCTOR'S ORDERS		EDUC	NURSE
		[] Assign to CEU for Observation of MINOR PENTRATING WOUND			
		CONSULTS: [] Trauma Service			
		TREATMENTS: [] Vital signs q 4 hrs as indicated [] Oxygen saturation q 4 hrs as indicated [] IV D5 0.45 NS @ rate of _____/hr [] CXR and/or abdominal film in 4-6hrs			
		ALLERGIES:			
		MEDICATIONS: [] Pain management: _____ [] _____ [] Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____ _____ _____ _____			
		DIET:			
		ACTIVITY: [] Bed Rest with bathroom privileges [] Activity as tolerates			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	
		ADDITIONAL INITIAL ORDERS:			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	
		PATIENT DISPOSITION: [] Admit _____ [] Discharge _____			
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#	

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
SYNCOPE

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation & Evaluation of SYNCOPE		
		CONSULTS: <input type="checkbox"/>		
		TREATMENTS: <input type="checkbox"/> 0.9NS at rate of _____ hr <input type="checkbox"/> VS Q4hrs <input type="checkbox"/> Continuous Monitoring <input type="checkbox"/> Neuro Check Q2hrs <input type="checkbox"/> CK, CKMB, and Troponin Q4hrs X 2 <input type="checkbox"/> EKG Q4hrs X 3 <input type="checkbox"/> Labs _____ <input type="checkbox"/> Contact CDU for Holter Monitor		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency <input type="checkbox"/> _____ <input type="checkbox"/> _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____ _____ _____ _____ _____		
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear Liquids As tolerated		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge _____		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#

DUKE UNIVERSITY HOSPITAL
DOCTOR'S ORDERS
ED CLINICAL EVALUATION UNIT
TOXICOLOGIC INGESTION

DATE	TIME	DOCTOR'S ORDERS	EDUC	NURSE
		<input type="checkbox"/> Assign to CEU for Observation & Treatment of TOXICOLOGIC INGESTION/EXPOSURE		
		CONSULTS: <input type="checkbox"/> Poison Control <input type="checkbox"/> _____		
		TREATMENTS: <input type="checkbox"/> D5 .45NS at rate of _____ hr <input type="checkbox"/> VS Q4hrs <input type="checkbox"/> Accu Check Q1hr X 2 then Q2hrs <input type="checkbox"/> Labs: _____ <input type="checkbox"/> Continuous Monitoring <input type="checkbox"/> EKG <input type="checkbox"/> O2 _____ l/min		
		ADVERSE FOOD OR DRUG REACTIONS:		
		MEDICATIONS: specify dose, route, frequency <input type="checkbox"/> Charcoal with Sorbitol _____ <input type="checkbox"/> Give patient their following regular daily medications:(Order from pharmacy) _____ _____		
		DIET: <input type="checkbox"/> NPO <input type="checkbox"/> Clear Liquids As tolerated		
		ACTIVITY: <input type="checkbox"/> Bed Rest <input type="checkbox"/> Bathroom Privileges		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		ADDITIONAL INITIAL ORDERS:		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#
		PATIENT DISPOSITION: <input type="checkbox"/> Admit _____ <input type="checkbox"/> Discharge		
DATE:	TIME:	PHYSICIAN / PA SIGNATURE	PHYSICIAN / PA PRINTED NAME	PHYSICIAN ID#