`LOS ANGELES COUNTY – HIGH DESERT HEALTH SYSTEM CLINIC LICENSED STAFF INITIAL CORE ORIENTATION & COMPETENCY CHECKLIST

NAME OF EMPLOYEE:

Date Started:

Date Completed:

Assigned Unit:

The purpose of this checklist is to provide specific direction to the preceptor for orienting and competency evaluation of staff, outlining knowledge, behavior, and skills expected. When the nurse has satisfactorily completed all of these activities, the form will be signed by both preceptor and nurse, reviewed and signed by the nurse manager and placed in the employee's file to document orientation/ initial core competency.

*Denotes RN skill only.

THE FOLLOWING MUST BE COMPLETED BY (DATE)

By the completion date the nurse will demonstrate competence or familiarity	Preceptor will date each item in appropriate column(s)			Resource	
with the following:	Explained	Demon- strated	Return Demo	Person Initials	Comments
I. UNIT LAYOUT AND SUPPLIES					
Locating equipment and supplies					
1. BP monitor					
2. Blood glucose monitor					
3. Pulse oximeter					
4. Thermometer					
5. EKG machine					
6. Peak flow meter					
7. Scales (Infant and adult)					
8. Hand held nebulizer					
Emergency equipment					
1. Pocket Mask					
2. Resuscitation bags					
3. Crash cart and defibrillator					
4. MERB and AED					
5. Pediatric Suction Bulb					
6. Suction					
7. Oxygen tank, regulator, delivery equip a. Tubing					
b. nasal cannula					
c. masks (various sizes)					
d. non-rebreather mask					
e. Oral Airways					
IV Equipment					
1. IV Pumps					
2. Angiocaths / Butterflies					
3. IV start kits					
4. Tubing					
5. IV connectors					
6. Syringes and needles					
7. Normal saline flush					
8. Laboratory vacutainer tube					

By the completion date the nurse will	Resource pers			-	
demonstrate competence or familiarity		priate colum		Resource	
with the following:	Explained	Demon-	Return	Person	Comments
		strated	Demo	Initials	
Specimen collection					
1. Urine containers					
2. Culture tubes					
3. Stool containers for occult blood					
4. Stool containers for ova and parasites					
5. Formalin tissue containers					
Dressing Supplies					
Personal Protective Equipment					
1. Gloves					
2. Masks					
3. N-95 masks					
4. Gowns					
5. Goggles					
II. PATIENT CARE					
A. Assessment appropriate to visit					
including:					
1. Checks for two patient identifiers					
2. History					
a. Chief complaint (triage)*					
b. Short pertinent medical history					
c. Current medications with					
dosages (Med Reconciliation)					
d. Allergy history					
e. Immunization/TB/Tetanus status					
f. Vital signs					
3. Pain assessment					
a. PQRST					
P = Provoking factors					
Q = Quality of pain					
R = Region/Radiating					
S = Severity					
T = Time started/duration					
b. Pain Scale Used					
i. Numerical (Adult)					
ii. Wong Baker >3yrs					
iii. Riley Infant < 3 yrs					
4. Physical assessment					
a. Acuity of illness	<u>† </u> †				
b. Quick system survey					
c. Recognition of respiratory distress	<u> </u>				
d. Recognition of fluid volume					
deficit (hypovolemia) and/or					
overload (hypervolemia)					
e. Recognition of cardiac					
compromise (e.g., chest pain)					
f. Recognition of potential					
infectious processes	ļl		[
B. Medication Administration					
1. Medication Pass Competency					
successfully completed in clinic.					
2. Checking for outdated medications					
and medication ordering					
3. Breathing treatments	See Respirato	ry Therapy C	Competency C	hecklist	
4. Giving PPD and other skin tests			T		
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By the completion date the nurse will	Resource person will date each item in			Resource	
demonstrate competence or familiarity with the following:	Explained	Demon-	Return	Person Initials	Comments
C. Intravenous therapy; The nurse will administer all forms of intravenous therapy according to unit policy and procedure including:		strated	Demo		
1. Starting an IV or saline lock					
2. IV fluid administration					
 IV additives* IV medication via * 					
a. Burette *					
b. Piggyback *					
c. Push *					
Correct use of IV equipment:					
1. IV infusion pump					
2. Burette tubing/labeling					
3. Needle-less adaptors					
4. Safety IV catheters5. IV site care/labeling					
D. Specimen Collection					
1. Urine					
a. Application of urine bag (Peds)					
b. Catheterization, (male / female)					
c. Clean catch mid stream					
2. Drawing Blood					
3. FIT/Occult Blood					
POCT Testing	See Laborator	ry Competend	:y		
1. Daily QC of blood glucose monitor					
2. Weekly datadock downloading for blood glucose data					
3. Cleaning of Equipment after each use					
E. Isolation protocol	Discussion with	preceptor is adec	uate for		
-	orientation				
Standard precautions vs. Respiratory					
Isolation vs. Droplet Precautions vs. Contact Isolation					
1. Appropriate personal protective					
equipment worn					
2. Appropriate signage posted					
3. Room vacated proper length of time					
4. Appropriate cleaning done					
III. UNIT OPERATION AND	Most HDHS units have similar function and				
PROCEDURE	*	procedures			
A. Transfer of patient for higher level of care		During orientation the nurse should get a clear understanding of the responsibilities related to transferring natients			
1. 911 / BLS / ACLS					
2. Medical Alert Center (MAC)					
3. Hand off communication using					
SBAR					
S= Situation					
B= Background A= Assessment					
R =Recommendation					
B. Discharge/Disposition of a patient					
a. Patient Education					

By the completion date the nurse will	Resource person will date each item in appropriate column(s)			Resource	
demonstrate competence or familiarity with the following:	Explained	Demon- strated	Return Demo	Person Initials	Comments
C. Affinity System and Electronic Documentation		50000	2.0110		
Facilitate patient visit:					
a. Make appointments					
b. Document via CHASS					
c. Check appointment scheduling					
d. Order Entry					
e. Accessing diagnostic results					
f. Referrals					
g. CAIR documentation					
D. DocumentationThe nurse will					
demonstrate ability to document					
correctly in their specific clinic via					
manual and/or electronic forms					
1. Loss of Controlled Substance Report					
2. Adverse drug reaction procedure					
E. Risk Management :					
The nurse will state the purpose of the					
risk management program and					
describe use of the following:					
1. Patient Safety Net (PSN)					
2. Method of reporting hazards					
3. Method of reporting broken equipment					
F. Consents:		should focus of			
The nurse will demonstrate knowledge	· ·	cedures and lo	cation of		
and understanding of the consent	consent forms				
procedure, procedures for which					
consents are necessary including: 1. General Consent					
2. Consents available via IMED					
3. Immunization					
4. HIV consent					
a. Children under 12					
b. Incompetent persons					
c. Foster children (court order)	Onientetien	-11-1 f	- 1		
G. Units manuals, policies and procedures. location of information in the references available on the unit	Orientation should focus on locating manuals and significant differences from				
References	home unit				
a. Policy and Procedures					
b. DHS				<u> </u>	
c. HIPAA				┤────┤	
d. Medication Reference Books				┤────┤	
e. Laboratory manual				<u> </u>	
f. MSDS				<u> </u>	
H. Unit nursing responsibilities					
 Charge nurse role* Patient Flow Coordinator Role* 				┼───┼─	
 Patient Flow Coordinator Role* Team member role 					
				┨────┤─	
4. Daily Assignments					
IV. EMERGENCY PROCEDURES					
A. ERT team roles and responsibilities					
1. BLS					
2. How to call 911					
3. Preparing medications*					Revised 5/12

By the completion date the nurse will demonstrate competence or familiarity	Resource person will date each item in appropriate column(s)			Resource	Community
with the following:	Explained	Demon- strated	Return Demo	Person Initials	Comments
4. Documentation					
B. Emergency cart and MERB: The nurse will demonstrate proficiency In knowledge and use of the	Orientation show on the cart	uld focus on th	ne equipment		
Emergency cart and MERB including:					
1. Location					
2. Contents and use of each item					
3. Responsibilities for routine checking					
4. Restocking after use.					
5. Operation and checking of defibrillator and AED					
C. Suction: The nurse will be able to utilize wall or portable suction to remove secretion via:		ration should			ch the nurse is not familiar. e nurse on types of suction
1. Oral (suction catheter)					
2. Nose (bulb syringe or suction					
catheter)					
3. Nasopharynx					
D. Safety					
1. Location of fire alarms					
2. MSDS manual					
3. Location of fire extinguishers					
4. Evacuation plan					
5. Emergency phone numbers:					
 a. Verbalize how to call ERT at your specific clinic b. Verbalize how to call a Code Red at your specific clinic c. Safety Police 8333 					
6. Poison Control					
7. Monitor alarms					
8. Security emergency					
9. Earthquake (responsibilities on the unit)					
10. Code Triage I (Internal Disaster)					
11.Code Triage II (External Disaster)					
E. Code Red					
The nurse will demonstrate ability to					
respond to fire by correctly:					
1. Calling Code Red					
2. Stating role and following established procedures					
3. Locating fire extinguishers					
4. Locating exits and identifying					
evacuation plan					

SIGNATURE AN	ND COMMENTS	
Resource Person Comments:		
	Resource Person Signature	Date
Nurses Comments:		
	Numa Signatura	Date
	Nurse Signature	Date
Plans for further Orientation (if needed)		
	Nurse Manager/Supervisor Signature	Date