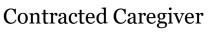
## **Orientation Requirements**





## **Please Print:**

Name:	Date:
Agency:	

Topic	Read & Initial	Return Signed Document	
Dress Code Policy Review		N/A	
Isolation Precautions		N/A	
Emergency Code Responses		N/A	
Washington State Emergency Code Sheet		N/A	
Providence Code of Conduct		N/A	
Code of Conduct Acknowledgement		<b>✓</b>	
Acceptable Use Agreement		<b>✓</b>	
Value-Based Service Standards & Behaviors		<b>✓</b>	
Non-Employee Confidentiality & Nondisclosure Statement		<b>✓</b>	
Caregiver Health Requirements:  • Complete & Return the following:  1. Replacement Worker Health Requirements  2. Caregiver Screening Form  3. TB Screening Questionnaire		<b>*</b>	
Automated Drug Dispensing Device Security & Use Agreement:  • Read attached policies per Use Agreement:  1. Pyxis Utilization Policy-8720-5479  2. Override List Attachment B_8720-5479  3. Medication Administration and Disposition-8720.5480		<b>✓</b>	
Management of Clinical Alarms		N/A	
Suicide Awareness, Prevention and Precautions:  • Read attachments:  1. Continuous Visual Observation Guidelines 2. Room Clearance Checklist		N/A	
Dying Patient Care		N/A	
Organ & Tissue Donation		N/A	



I have read and understand the contents of the information I have received. I understand that I am responsible for abiding by the Providence St Mary Medical Center policies in relation with this material and my experience. By my signature below, I acknowledge, I understand, I accept and I agree to comply with the information contained in the forms provided to me.

Signature:			

## Return all signed forms to Providence St. Mary Medical Center Human Resources office or as directed:

- 1. Orientation Checklist This sheet
- 2. Code of Conduct Acknowledgement
- 3. Acceptable Use Agreement
- 4. Value Based Service Standards and Behaviors
- 5. Non-Employee Confidentiality & Nondisclosure Statement
- 6. Replacement Worker Health Requirements
- 7. Caregiver Screening Form
- 8. TB Screening Questionnaire
- 9. Automated Drug Dispensing Device Security & Use Agreement