

## **Sterile Processing Technician Skills Checklist**

Name:	Date:
In order to provide suitable assignments for you, this checklist is intended as rate your skill level as accurately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately as possible by placing a <b>check</b> $()$ in the approximately $()$ in the approximat	9, 1

1 = No experience; Theory/observed only

2 = Limited competency; < 5 times per year; Needs supervision

3 = Acceptable competency; > 5 times per year

4 = Competent; Performs on a daily or weekly basis; Proficient

Skill Level	1	2	3	4
Work Settings	·	_	Ŭ	·
Inpatient hospital				
Level 1 trauma center				
Outpatient setting				
Processing				
Single instruments				
Endoscopes				
Repair				
Sets/ Trays				
Care of instruments				
Decontamination				
Manual cleaning				
Washer sterilizer				
Ultrasonic Cleaner				
Soiled linen				
Chemical Agents for Decontamination				
Disinfectants				
Sharps				
Disposable items				
Cleaning equipment				
Detergents				
Assembly and Preparation				
Selection of wrapping materials				
Wrapping procedure				
Autoclave tape				
Selection of sterilization tapes				
Dust covers				
Proper towel/ linen folding				
Proper labeling standards				
Expiration dates				
Assembly of peel pack items				
Heat sealing				
Instrument count sheets				
Instrument Set Assembly				

Skill Level	1	2	3	4
Assembly and Preparation cont.				
Preparation of hard instrument containers				
Physician preference cards				
Case picking				
Sterile storage standards				
Tests				
Test control				
Recording				
Safety Procedures				
Dress Code				
Protective Attire				
Standard Precautions				
Sharps Handling				
Managing Biohazardous waste				
Specialty Equipment Processing				
General				
Cardiac				
Endoscopy				
Laparoscopic				
Neurology				
OB/GYN				
Ophthalmology				
Orthopedics				
Plastics				
Robotics				
Urology				
Pediatrics				
Other:				
Sterilization				
1.Steam Autoclave				
Gravity Displacement				
Prevacuum				
Flash				

Sterilization cont.		
2.Sterility Assurance Tests		
Bowie Dick		
Biological		
Chemical		
3.Steam Sterilization		
Load documentation		
Cart loading		
Testing validation procedures		
Trouble shooting		
4.Gas (ETOH)		
Load Documentation		
Loading procedures		
Testing validation procedures		
Trouble Shooting		
5.Sterrad		
Load documentation		
Loading procedures		
Testing validation procedures		
Trouble shooting		
6.Steris		
Load documentation		
Tray Loading procedures		
Testing validation procedures		
Trouble shooting		

Computer Charting/EMR			
Other Computerized System			
Computerized Physician Order Entry			
Bar Coding for Medication Administration			
Age Specific Practice Criteria			
Newborn/Neonate (birth - 30 days)			
Infant (30 days - 1 year)			
Toddler (1 - 3 years)			
Preschooler (3 - 5 years)			
School age children (5 - 12 years)			
Adolescents (12 - 18 years)			
Young adults (18 - 39 years)			
Middle adults (39 - 64 years)			
Older adults (64+ years)			

Please list any areas of expertise below:			
	<del></del>		
checklist is true and accurate. I und	n I have provided to Wellspring Nurse Source on this skills lerstand and acknowledge that any misrepresentation or tion from employment and/or immediate termination.		
Signature:	Date:		