stryker

Suggestions for skills assessment
with the **LIFEPAK® 35** monitor/defibrillator

Pulse oximetry: SpO2, SpCO, and SpMet monitoring

Name (unit): _____ Unit: _____

Reviewer: _____Date: _____

This skills checklist assesses a trained user's ability to perform SpO2, SpCO, and SpMET monitoring with the LIFEPAK 35 monitor/defibrillator. This limited checklist does not cover all information and skills required to operate the device safely and effectively. This checklist is designed to be completed after receiving or viewing in-service training by a qualified instructor. Refer to the LIFEPAK 35 monitor/defibrillator Operating Instructions for complete directions for use indications, contraindications, warnings, cautions, and potential adverse events. CAPITAL LETTERS indicate labels, screen messages, and voice prompts. "Push" is used when referring to keypad buttons, and "Press" is used when referring to softkeys on the touchscreen indicated by italics.

Assessment criteria	Complete	Incomplete	Notes and comments
1. Pushes the **POWER** button.			
2. Connects the sensor to the pulse oximeter cable. If the cable is not connected to the device, connects to the SpO_2 port.			
3. Attaches the sensor to the patient. SpO_2 data appears on the screen after the sensor is connected.			The preferred site for finger sensor application is the ring finger of the non-dominant hand.
4. Confirm the SpO_2 reading and pleth waveform appear and are stable.			
5. If using Masimo Rainbow sensor, values for SpCO and SpMet appear automatically.			Acknowledges CO and Met monitoring are not intended for use under patient motion or low perfusion conditions.
6. Presses the color bar at the left edge of the SpO_2 parameter area to adjust alarms, sensitivity, and averaging times.			
7. Describes methods for cleaning reusable sensors.			

Note: Inaccurate SpCO and SpMet readings may be reported in very low oxygen saturation levels, low perfusion, and in the presence of strobing light. Consult the Operating Instructions for a full list of warnings.