ASC Quality Collaboration

Point of Care Devices: What CMS Surveyors Are Looking For

CMS surveyors use a worksheet to assess infection control practices during ASC surveys. The section of the worksheet used to assess practices surrounding the use of point of care devices (such as glucometers) is reproduced below. Because this the SAME TOOL a CMS surveyor will use to assess practices associated with the use of point of care devices, it is also a useful SELF-ASSESSMENT tool for an ASC.

Unless otherwise indicated, a "No" response to any question below will be cited as a deficient practice.

V. Point of Care Devices (e.g., blood glucose meter)			
Observations are to be made of staff performing fingerstic	k tes	sting (e.g., nurse	es)
If unable to observe or N/A is selected, please clarify in the sapplicable and attempt to assess by means of interview or described by the same of the		•	-
Unless otherwise indicated, a "No" response to any question relation to 42 CFR 416.51(a).	belo	ow must be cite	d as a deficient practice in
Practices to be Assessed	Was Practice Performed?		Surveyor Notes
 Does the ASC use a point-of-care testing device, such as a blood glucose meter? If NO, STOP HERE. 	0	Yes No	
A. Hand hygiene is performed before and after performing a finger stick procedure to obtain a sample of blood and using the point-of-care testing device.		Yes No	
B. Gloves are worn by health care personnel when performing a finger stick procedure to obtain a sample of blood, and are removed after the procedure (followed by hand hygiene).	0	Yes No	
	000	Yes No <i>Unable to obse</i>	erve

D. If used for more than one patient, the point-of-care	0	Yes	
testing device (e.g., blood glucose meter, INR monitor) is	0	No	
cleaned and disinfected after every use according to the manufacturer's instructions.	0	N/A	
NOTE: if the manufacturer does not provide instructions for cleaning and disinfection, then the device should not be use for >1 patient.			