Review avale

Annual assessment of safer sharps devices and work practices

This annual review of sharp medical devices is in the Oregon OSHA bloodborne pathogens standard. See Methods of Compliance. Sharps injury log bit.ly/4lGZHIH • Involve employees who **1910.1030** bloodborne pathogens: use the devices Every employer that uses medical sharps must, at least • Evaluate in each facility annually, identify, evaluate, and Start • Document in Exposure select engineering and work Control Plan practice controls. bit.ly/3edNeup Ask for **Review** feedback sharps at 30 days injury log Inform staff of evaluation and Train all staff selection process and solicit input from staff who use sharps Create Make final assessment team decision and to review devices document and work practices **Review resources Gather feedback** (EPINet, ISIPS, using criteria on TDICT forms vendors, etc.) TDICT **Train** Select improved staff on work practices trial work and new devices Find this handout at: practices saif.com/S925 for trial 6 Gloves will be used during procedures, so it is important to include that the device is appropriately used with glowed hands.

Used/contaminated SIP device should not be recapped. Injury prevention features should be a and devices Review cycle hese conditions have been met, the following design criteria will serve as parameters to inform cision to introduce a new SIP device into use. Find more resources at: Select improved so stal. Select devices Foundation 100cT I lab. Inflect.dSI international needle.

The sharp with injury prevention (SIP) does not require more time to use than a device without an injury prevention feature/mechanism.

The SIP feature/mechanism does not interfere with the view of 6 Train staff or trial work pract on how to complete the evalua safetycenter.org/use-epinet/ sen.

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Service service

Sillow adequate trial period. Scheduling trial near
sea. The

seasonal influenza season can be helpful.
 aspirated fluid in the syringe.

 The SIP feature/mechanism does not obstruct vision of the tip of
 1
 2
 3
 4
 5
 N/A
 incident,

B Make final decision and document device select
and work practice improvements in Exposure
Control Plan. See example at bit. N/23/09/84A. this device perfect the sharp before use. This device and be used without causing more patient discomfort 1 2 3 4 5 N/A this device and be used without causing more patient discomfort 1 2 3 4 5 N/A than the current device. isips.org Trauma Foundation TDICT Project

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bit.ly/3ecLdi8

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