## INSTRUMENT STERILIZATION PROCESS Part Nº 1

- a. Take apart all instruments to be sterilized
- b. Decontaminate, clean, and dry all instruments
- c. Use two layers of paper, newsprint, muslin or cotton fabric (do NOT use canvas) to wrap instruments Affix heat and steam sensitive indicator stickers O on inside and outside of each wrapped parcel

1

Place the instrument or other item in the center of the top wrapper. The wrapper should be positioned so that the points—not the flat edges—are at the top, bottom, and sides.



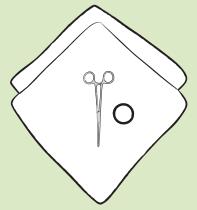
Fold the bottom section of the top wrapper to the center, and fold back the point.

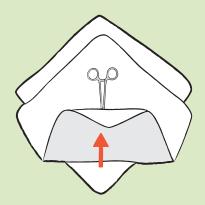


Fold the left section to the center, and fold back the point.

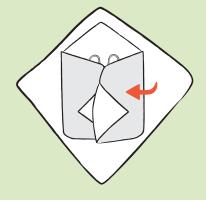


Fold the right section to the center, and fold back the point.









5

Fold the top section to the center, and fold back the point.



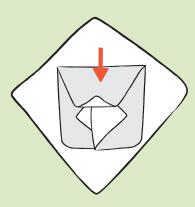
Fold the bottom section of the bottom wrapper to the center, and fold back the point.

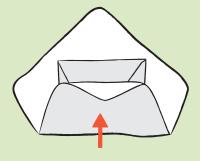


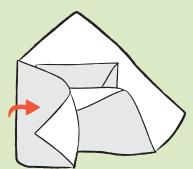
Fold the left section to the center, and fold back the point.

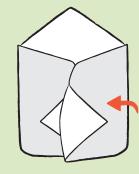


Fold the right section to the center, and fold back the point.









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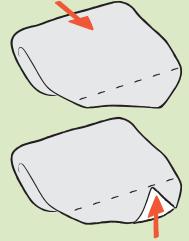
Fold the top section to the center, and fold back the point.

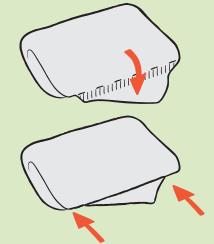


Tuck the point under the right and left sections.



Fasten the folds securely, using autoclavetape, if available.



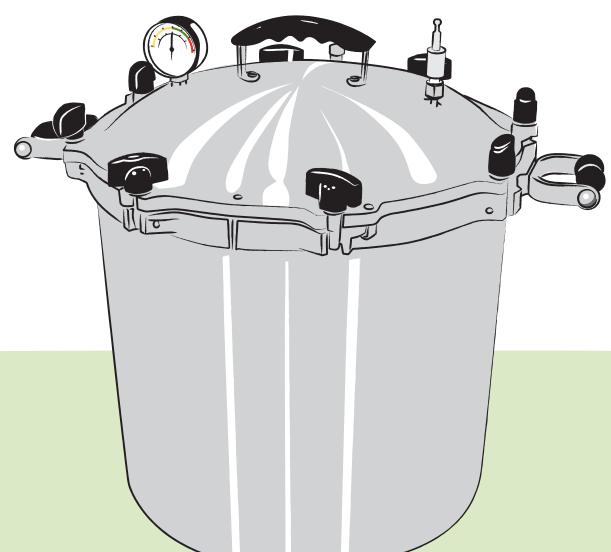


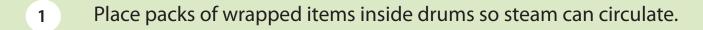




## INSTRUMENT STERILIZATION PROCESS Part Nº 2

Use of a Pressure-type Steam Sterilizer for wrapped instruments

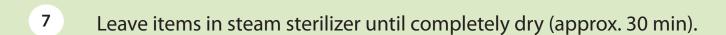


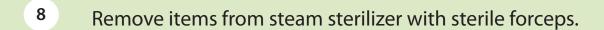






- 4 Once pressure valve starts steaming, sterilize for 20 minutes.
- 5 Remove sterilizer from heat source.
- Open the pressure valve to release steam and allow to cool for 15-30 minutes before opening drum.





- Place items on a surface padded with sterile paper or fabric.
- ONLY store after items reach room temperature.

