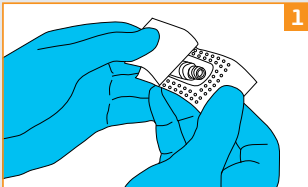


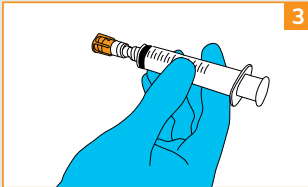
1 Preperation | In the pharmacy



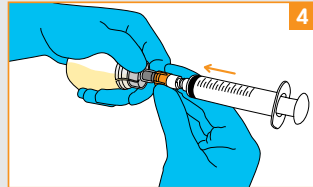
Open package of O-LAV™ at the designated end.



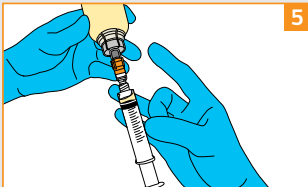
Attach female Luer Lock of O-LAV™ to the syringe by holding the orange grip with the package.



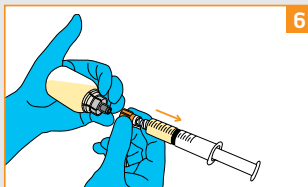
The O-LAV™ female luer is now permanently connected to the syringe.



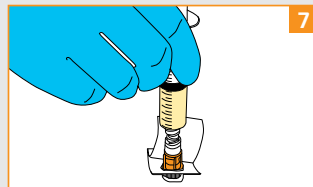
Connect O-LAV™ to needle free vial access device.



Invert vial and aspirate medication. (To expel air from syringe, draw half of required volume, tap inverted syringe. Depress plunger to expel air, then draw up plunger to the total required volume).

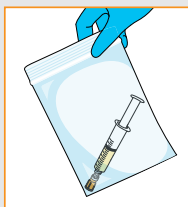


Disconnect O-LAV™ from needle free vial access device.



Cap the O-LAV™ with the Dust Cover Cap for better protection during transportation.

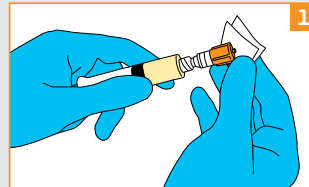
2 Transportation | From the pharmacy to the patient care area



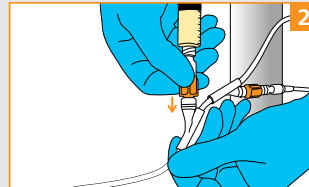
Transport as according to institutional protocol.

- O-LAV™ remains closed during the entire transportation process.
- O-LAV™ Dust Cover Cap helps protect against touch contamination.
- The specific design of the cap does not activate the male Luer Lock of O-LAV™.

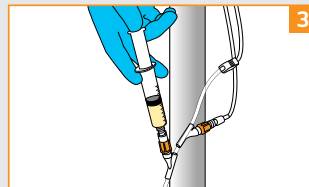
3 Administration | In the patient care area



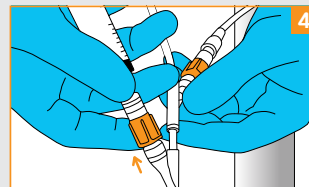
Remove Dust cover cap (if used). Swab the O-LAV™ male Luer Lock as per institutional protocol.



Firmly connect O-LAV™ (attached with the filled syringe) to needle-free access of patient IV administration set. Hold the O-LAV™ (orange grip) - instead of the syringe.



Deliver medication.



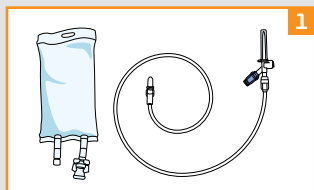
Disconnect by removing O-LAV™ (orange grip) attached with the syringe from needle-free access.

4 Disposal | In the patient care area

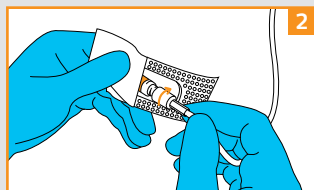


Dispose of O-LAV™ with syringe according to institutional protocol.

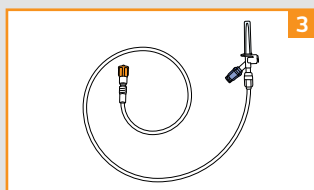
1 Preparation | In the pharmacy



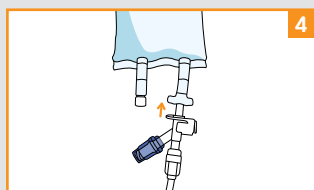
Prepare IV solution container and secondary administration set as per manufacturer's instructions.



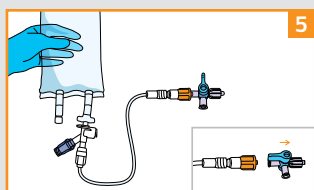
Attach female Luer Lock of OLAV™ to end of secondary IV administration set by holding the orange grip with the package.



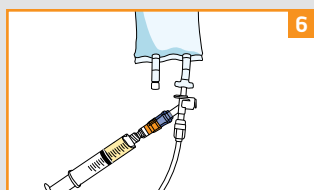
The OLAV™ female luer is now permanently connected to the secondary IV set.



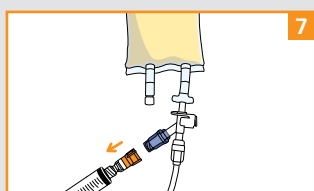
Attach the secondary set to solution container.



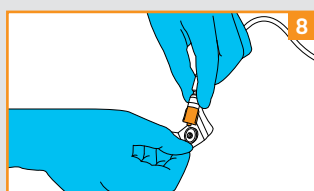
Prime the OLAV™: connect a female Luer Lock connector to the OLAV™ male luer and prime according to institutional protocol. Remove female Luer Lock connector.



Connect a second OLAV™ attached with a filled syringe to the needle-free access of the secondary IV set. Inject the medication into the solution container.



Disconnect the OLAV™ with the empty syringe.



Cap the OLAV™ with the Dust Cover Cap for better protection during transportation.

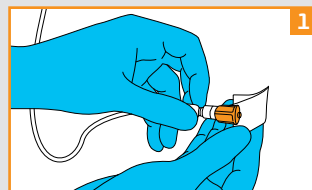
2 Transportation | From the pharmacy to the patient care area



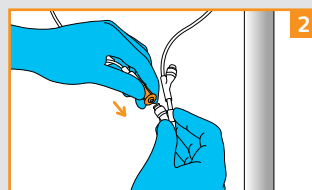
Transport according to institutional protocol.

- OLAV™ remains closed during the entire transportation process.
- OLAV™ Dust Cover Cap helps protect against touch contamination.
- The specific design of the cap does not activate the male Luer Lock of OLAV™.

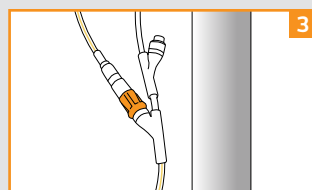
3 Administration | In the patient care area



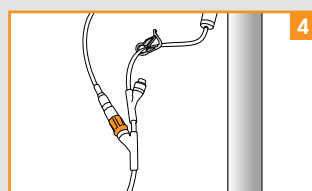
Lower patient's primary IV container and hang secondary IV set per manufacturer's instructions. Remove dust cover cap (if used) and swab the OLAV™ male Luer Lock as per institutional protocol.



Firmly connect OLAV™ with needle-free access of patient's IV administration set. Hold the OLAV™ with the orange grip.



Deliver medication.



After the last drug infusion is finished, flush the IV set until the whole system is free of the hazardous drug, then close all clamps, including the roller clamp.

4 Disposal | In the patient care area



The closed system can be disconnected from the Patient's cannula. The set is ready for disposal as a closed system. Dispose the entire IV set according to institutional protocol.