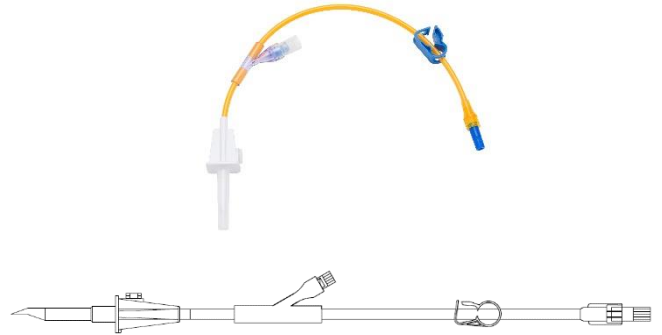
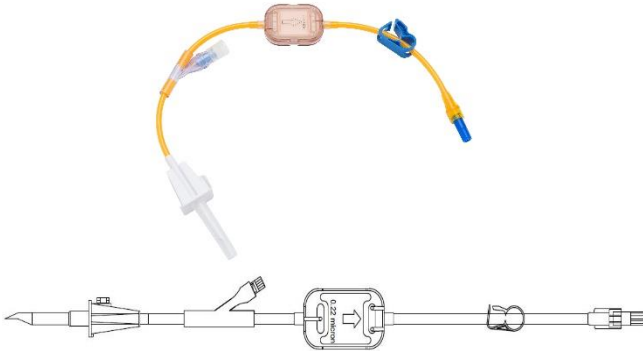


ONCOLOGY TRANSFER SET INSTRUCTIONS FOR USE



RELATED PRODUCTS

Oncology transfer sets with optional needle – free connector and filter.

PRODUCT DESCRIPTION

They are extensions that allow the prepared drug bags to be connected to the administration sets and contain needle – free connectors for the continuity of the closed system.

INSTRUCTIONS FOR USE

1. Close the clamps of transfer set. Open the protective cap of spike tip. Plunge the spike into the port of saline or similar solution bag to be used in one stroke.
2. Open the clamp and allow fluid to fill the transfer set. Close the clamp.
3. Open the protective cap of Y connector. Lock the drug-filled syringe into the needle-free valve of the Y connector. Transfer required amount of drug from the syringe into the bag by pushing the syringe plunger. After drug transfer is complete withdraw a small amount of fluid from the IV bag into the syringe and return it to the bag – FLUSHING. Disconnect the syringe from the system. The system will automatically lock again.
4. Bring the prepared transfer set together with the infusion set prepared in accordance with the instructions for use. (See Oncology Infusion Sets User's Manual).
5. Lock the luer tip of the properly prepared transfer set into one of the check valves/needle-free connectors of the infusion set.

6. Check the patient's vascular access by opening all the clamps on the infusion set. Close the clamp near the spike tip of the infusion set, leave the other clamps open.
7. Perform the drug infusion by opening the clamp of the transfer set.
8. Close the clamp of the transfer set when the infusion is finished. Open all clamps of the infusion set and perform washing with the solution to which it is connected.
9. If different drugs are to be administered, repeat the same procedure for different drugs over the check valves/needle-free connectors of the two – way or multiple – way infusion set.
10. Close all clamps of the infusion set when the procedures are completed. Dispose of the set as a closed system without separating its parts.

WARNINGS & PRECAUTIONS

1. It should be used by healthcare personnel.
2. NOT SUITABLE for blood products containing cells.
3. DO NOT USE if the package has been opened or damaged.
4. DO NOT USE expired products.
5. Check that all protective caps are present before use.
6. DO NOT ACCESS needle-free valves with a needle or blunt cannula.
7. DO NOT USE in patients who are hypersensitive to any of the materials used.
8. If the silicone part of the valve becomes damaged or does not return to its original form after multiple access, replace the set. This may cause leakage.
9. DO NOT OVERTIGHTEN the connections.

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10. If it is leaking, replace the product with a new one.
11. Replace the product with a new one in case the set separates from the bonding areas.
12. The product is for single use only. DO NOT RESTERILIZE.
13. DO NOT LEAVE infusion sets unattended.
14. If you observe that a drug or liquid has damaged the infusion set, replace the set with a new one and inform our company by naming the drug.
15. When the drug administration process is finished, dispose of the infusion set and the connected transfer sets as a whole without separating them.
16. Follow local regulations regarding the disposal of hazardous drugs.

STORAGE TEMPERATURE

Product storage temperature is 15 - 30°C.



















SHELF LIFE

The shelf life of the product is 5 years.

USERS

Specialist physicians, nurses, pharmacists and other relevant health-trained workers.

LABEL DISCLOSURES

 Manufacturer Information	 Notified Body Number	 Manufacturing Date	 Expiry Date	 Lot Number
 Reference Number	 Sterilized with EO Gas	 Do Not Re-sterilize	 Do Not Use If Package is Damaged	 Keep Away From The Sun
 See User Manual	 Storage Temperature Limits	 Single Use Only	 Caution	 Pyrogen Free
 DEHP – Free	 Latex – Free	 Medical Device		