

EXOSOME IV INFUSION

How to administer Exosome IV Infusion



SUPPLIES

(1) Saline IV Bag (100mL)

(1) IV Tubing with Y port (preferred)

Extra Saline to rinse the vial(s)

20ga Catheter or Butterfly Needle

10cc Syringes and needle(s) to withdraw the exosomes

Typical supplies (dressing, gauze, tourniquet, tape, prep pad)

STEP ONE

Remove the exosomes from the freezer and place the vial(s) on a table to thaw (this should take no more than 30 minutes). Obtain vital signs, go over the procedures with the patient, and make sure you have answered all their questions.

STEP TWO

Have the patient read the Informed Consent form, initial, and sign in the appropriate areas.

STEP THREE

Spike and Prime your IV bag and tubing to have it ready to connect.

STEP FOUR

Prepare the exosomes by withdrawing the solution from the vial into a syringe and set it to the side.

STEP FIVE

Insert the catheter or butterfly needle into the patient's vein and connect the "Y" tubing to prepare the patient for the injection.

STEP SIX

Making sure the clamp is closed, connect the 100mL saline IV bag then open the valve when ready.

STEP SEVEN

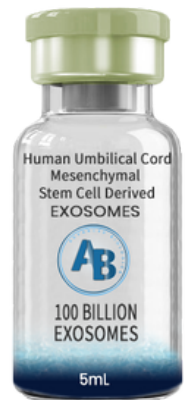
Slowly inject the exosomes into the "Y" port on the tubing.

STEP EIGHT

We want you to get every bit of the exosomes out of the vial. So, withdraw 3cc's of saline and inject it into the empty exosome vial then swish it around. Then, withdraw everything from the vial and inject it into the Y port. Any exosomes left in the vial at this point will be very minimal.

STEP NINE

Allow all of the saline from the saline bag to drip into the patient's vein then remove the needle and properly dispose of the used contents.



Exosome Therapy is not an FDA-approved medical treatment. Exosome Therapy is not intended to prevent, treat, or cure diseases or medical conditions.