



OZONE/UV TRAINING SUPPLIES LIST

(FOR STANDARD AND HI-DOSE THERAPIES)

STANDARD THERAPY

You will need a patient or someone to administer the therapy to and the following:

EQUIPMENT:

- Ozone Generator
- Ozone Regulator
- Champion Full Spectrum UV Machine
- Blue clamps/hemostats (supplied with UV machine)
- Medical Grade Oxygen Tank E – sourced from the local area. *(Oxygen concentrators should NOT be used since the oxygen generated still has 5-10% Nitrogen remaining)*

DISPOSABLE SUPPLIES:

- Heparin 2000 units/treatment (Clinic must source this product)

- Standard Turbo 180 cuvette
- 250ml bag of normal saline
- Angiocatheter and Needles:
 - 18G Needles
 - 21-22G Angiocath *(If using angiocath, recommend a 4-6" extension)*
- Syringes:
 - 1cc Insulin syringe for measuring heparin
 - (2) 60cc
- IV Administration Sets - 15 or 20 drop/ml – ONLY if using cuvette without spike and drip chamber. *(May want to choose blood filter tubing for extra caution.)*
- Venipuncture Supplies – Including a medical Sharps Container

HI-DOSE THERAPY

You will need a patient or someone to administer the therapy to and the following:

EQUIPMENT:

- Ozone Generator – must produce between 64-78 gamma ozone at ¼ L/minute
- Ozone Regulator
- Champion Full Spectrum UV Machine
- Hedy Syringe Pump
- Hedy Infusion Pump
- Blue clamps/hemostats (supplied with UV machine)
- 4' silicone tubing with leur locks on each end (supplied with pumps)
- Medical Grade Oxygen Tank E – sourced from the local area. *(Oxygen concentrators should*

NOT be used since the oxygen generated still has 5-10% Nitrogen remaining)

DISPOSABLE SUPPLIES:

- Heparin 4000 units/ treatment
- Hi-Dose Cuvette & Bag
- 1 – 250ml Bag of Saline
- Angiocatheter and Needles:
 - 18G Needles
 - 20-22G Angiocath
- Syringes:
 - 1cc Insulin Syringe for Measuring Heparin
 - (2) 60cc
- Venipuncture Supplies – Including a medical Sharps Container