

WEEKLY CHAMBER CHECKLIST

Please use a separate checklist for each chamber. Initial each line as completed.

MONTH: _____	Week 1	Week 2	Week 3	Week 4	Week 5
DATE: _____					
Chamber # _____					
Clean gurneys with approved disinfectant					
Deep clean chamber interior and exterior, including muffler					
Thoroughly inspect acrylic for cracks/discoloration/scratches/crazing					
Inspect chamber door latching mechanism for ease of operation and positive latching					
Inspect door cam, clean if necessary and lightly lubricate with halocarbon grease					
Close and lock chamber and turn system switch to On					
Pressurize the chamber to 3.0 ATA with the ventilation control set to minimum (if chamber has ventilation control)					
Adjust the ventilation control to maximum, if applicable. Indicator moves freely when the control is adjusted. Significant pressure is not lost					
Turn the system Off and emergency vent the chamber to 0.5 PSI					
Note time to decompression (less than 2 minutes, unless chamber was installed prior to 2002, then decompress in under 3 minutes) →					
Ensure locking pin disengages after emergency vent by opening chamber door					
Smoke hoods located in center, check expiration dates					
Using a voltmeter on the Ω setting, check the patient grounding strap, reading should be less than 1 Ω . Notate reading →					

Signature _____ Initial _____

Signature _____ Initial _____

Signature _____ Initial _____