

# Lab Clean-Up Guide

**Clear and wipe experiment and surgical areas, NO BLOOD OR FEACES**

Wrist rest

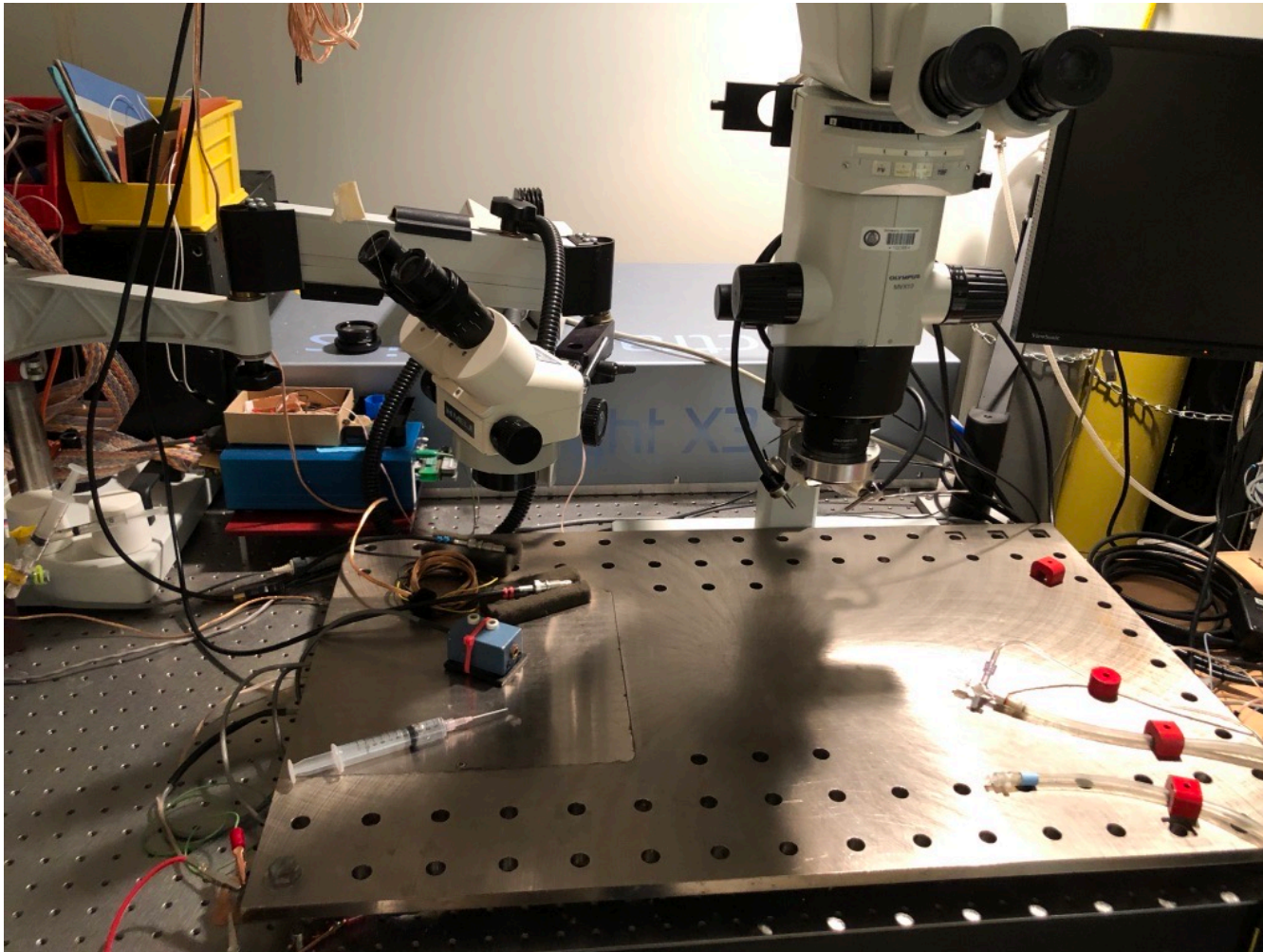
Surgical  
scope, lenses  
and dials

Table top

MVX dials

Secure lines

LDF probe in  
cover



Put  
manipulators  
back in other  
table

Clean and tidy up surgical cart including drill bit (no blood)

Qtips

Gauze

Eye ointment

Vetbond

Triangles

Cement power

Cement pencil

Air bubble

Drill

Tape



Tidy up, clean and wipe desk computer area



Wipe used surgical tools with alcohol and place them back next to the sink as shown below

SINK IS  
HERE

beakers



Tubes

Scissors

Large Forceps

Wipe used surgical tools with alcohol and place them back next to the sink as shown below



Tubes

Scissors

Large Forceps

Hemostats

Fine Forceps

Bonetools

Small Screwdriver

Wipe used treadmills with simple green solution, rinse thoroughly and place them over vacuum vents to dry as shown below



Tubes

Scissors

Large Forceps

Nose cones

Ear bars

Place re-usable syringes and fluid lines back by vaccum/exhaust bench portion



Bite bars

Ear bars

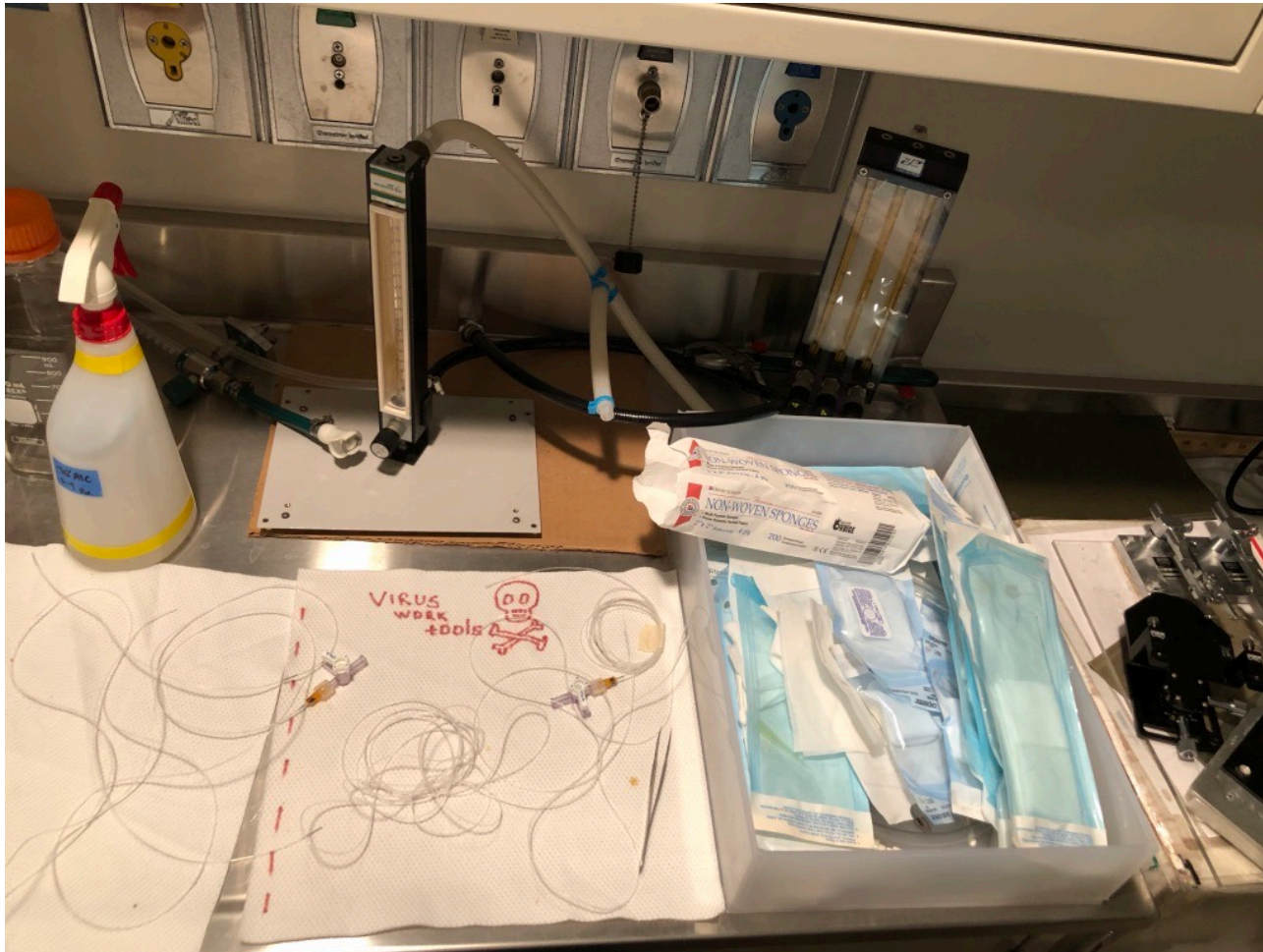
Connectors

A lines

V lines



Place **unused sterilized disposables** in box for later re-sterilization



Clean and place Stereotaxic frame and bases by the end of the bench



## Manipulator table

