

# Microfluidics Lab Standard Operating Procedures

## Chemical SOPs

General solvent SOP 3D print alcohol rinse tanks Spin coating polyurethane H2O2 oxidation of Titanium

## Tool SOPs

Operating the Ozone Cleaner Operating the Silane vapor deposition tool Pipette cutting tool

From:

<https://microfluidics.cnsi.ucsb.edu/wiki/> - Innovation Workshop Wiki

Permanent link:

[https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=standard\\_operating\\_procedures&rev=1485813254](https://microfluidics.cnsi.ucsb.edu/wiki/doku.php?id=standard_operating_procedures&rev=1485813254)

Last update: **2017/01/30 21:54**

