

## Stereology Worksheet

Project Name \_\_\_\_\_  
 PI: \_\_\_\_\_  
 Address \_\_\_\_\_  
 \_\_\_\_\_  
 Phone \_\_\_\_\_  
 FAX \_\_\_\_\_  
 Email \_\_\_\_\_

Species of Interest \_\_\_\_\_  
 Organ of Interest \_\_\_\_\_  
 Region of Interest \_\_\_\_\_  
 Name of Particles of Interest \_\_\_\_\_  
 Number of Samples \_\_\_\_\_  
 Experimental Manipulations \_\_\_\_\_

Epitope, 1° Antibody, or Stain

Name	Vendor/Notes

Information known about particles of interest (organ, regional, and cellular distribution, abundance, characteristics, previous stereology, references)

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Experimental conditions:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

### Steps Desired

1° or 2° antibody purchases \_\_\_\_\_  
 Chromogenic or fluorescence \_\_\_\_\_  
 Develop stain or label de novo \_\_\_\_\_  
 Modify existing stain or label \_\_\_\_\_  
 Procure tissue \_\_\_\_\_  
 Tissue sectioning \_\_\_\_\_  
 Tissue staining and mounting \_\_\_\_\_  
 Types of probes to run \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_