Center for Electron Microscopy Department of Pathology Box 3712, Duke University Medical Center Durham, NC 27710

**Project Identification** 

I.

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Please provide all the information in Section I. If you don't already have a D#, one will be assigned. Information in Section II can be filled in during consultation with EM Lab staff.

Date:
Name:
Campus PO box #:
Phone number:
Email:
PI name:
D#:
Fund Code:
Brief description of project, and purpose of electron microcopy (i.e., routine ultrastructure, immunolabeling, negative staining):
Type of sample (e.g., tissue or cell pellet for thin section; particle suspension or fiber for negative stain):
Sample received:
fresh
in buffer (specify)
in glutaraldehyde
other (specify)
Special instructions:
II. Procedures:
Fixation:
Embedding:
Sectioning:
LM / TEM / SEM / SBF:

Please fill out columns 2 and 3 with sample ID in an order that makes sense (alphabetical, numerical, wildtype or control followed by experimental condition from better to worse, etc.).

## **Sample Description:**

EM Lab ID (assigned by EM Lab)	Sample ID	Sample description (i.e., control, treated)	Instructions (e.g., what to look for, document)