



HSC CORE FACILITIES

# CELL IMAGING CORE

THE UNIVERSITY OF UTAH

## Patron Consultation Form

Consulting Associate: \_\_\_\_\_ Date: \_\_\_\_\_

### General Information

Patron: \_\_\_\_\_ PI/Company: \_\_\_\_\_

Briefly describe your sample type (slide, dish, well plate, live or fixed cell) and preparation (Fluor, Protein, Immunolabeled):

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**Image Acquisition Needs (Check modalities that apply):**  Transmitted/Brightfield  Widefield/Fluorescence  
 Confocal  Spinning Disk Confocal  Super Resolution  Slide Scanner  Multichannel  Z-stack  Stitched  
 Multi-position  Time-lapse  Stage Incubator  Data Analysis  Other (Describe below)

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**General Goal:**  Fluorescence intensity  Size  Enumeration  Colocalization  Other (Describe below)

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### Short description of the research project, and specific goals if needed:

### Recommended Methodology (To be completed by Core member only):

Training Required:  Yes  No  Other (Describe) \_\_\_\_\_