

# Virtual Microscopy Core - Wake Forest School of Medicine

## Digital Slide Imaging Request Form

Date of Request: \_\_\_\_\_ Date Required: \_\_\_\_\_  STAT

Physician or Principal Investigator: \_\_\_\_\_ PI Phone: \_\_\_\_\_

Lab/Alternate Contact: \_\_\_\_\_ Lab/Alt Phone: \_\_\_\_\_ EMail: \_\_\_\_\_

Department or Company Name: \_\_\_\_\_

VM Core  
Use Only

Batch#: \_\_\_\_\_

Cassette# \_\_\_\_\_

Initials: \_\_\_\_\_

Billing Entry

Initials: \_\_\_\_\_

DB Access

Share Access

FTP Access

Initials: \_\_\_\_\_

**CoA-GL to Charge**

Company (4)	Op Unit (5)	Cst Ctr (5)	Natural Acct (6)	Program (5)	Fund (3)

**CoA - Project to Charge**

Project (11)	Organization (14)	Dept Name

Other funding source, please specify: \_\_\_\_\_

Signature of PeopleSoft Chartfield approver: \_\_\_\_\_

Type of Mounting Media (R&D Only): \_\_\_\_\_

If Fluorescence, indicate type fluorophore: \_\_\_\_\_

Purpose of Request:

Select one  Clinical (Preliminary Dx)  Clinical (Consultation)  R&D  Education  Archive (available 20x or 40x)

**REQUEST DETAILS** (Please submit a separate form for each unique imaging combination that should be applied to a set of slides)

Process	Scanner Used	10x	20x	40x	60x	60x Oil Immersion	100x	100x Oil Immersion
Whole Slide	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Whole Slide	Nanozoomer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	N/A	N/A	N/A	N/A
Fluorescence (1 Channel)	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fluorescence (2 Channels)	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fluorescence (3 Channels)	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fluorescence(4 Channels)	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fluorescence (5 Channels)	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Z Compression*	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Z Stack*	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Z Stack*	Nanozoomer	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	N/A	N/A	N/A	N/A
TMA	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
TMA w/jpgs	VS110	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Number of Slides \_\_\_\_\_

**Storage/Transfer Method**

- Net Image Server (multi user access)
- via Network Share (expires in 10 days)
- \_\_\_\_\_ MEDCTR User ID  
user that will access images
- via FTP Secure (expires in 3 days)

\*Fee based on 6 µm stack at .5 µm intervals. Larger stacks and different intervals are available but price may increase

Special Instructions: