AGENDA

Northwestern University

TISSUE FREEZING TECHNIQUES, CRYOSTAT FROZEN SECTIONING AND THE LEICA TAPE TRANSFER SYSTEM FOR PERFECT FROZEN SECTIONS

Thursday, June 2, 2011

Session 1

10.30-11.00  Registration
11.00-11.15  Introduction
   Dr. Lin Li, Associate Director, MHPL
11.15-11.45  Cryosectioning Techniques – The Basics: Tissue Freezing Techniques; The brush Technique; The roll Plate Technique; Picking up Sections
   Donna Emge, HT (ASCP), Manager, MHPL
11.45-13.00  Leica Tape Transfer System and Cryostat Demonstration
   Leica Microsystems Representative

Break
13.00-14.00  Coffee/Refreshments/Lunch (provided by LEICA)

Session 2

14.00-14.30  Registration
14.30-14.45  Introduction
   Dr. Lin Li, Associate Director, MHPL
14.45-15.15  Cryosectioning Techniques – The Basics: Tissue Freezing Techniques; The brush Technique; The roll Plate Technique; Picking up Sections
   Donna Emge, HT (ASCP), Manager, MHPL
15.15-16.30  Leica Tape Transfer System and Cryostat Demonstration
   Leica Microsystems Representative

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Northwestern University