

**DEPARTMENT OF MOLECULAR AND  
BIOMEDICAL PHARMACOLOGY  
COLLEGE OF MEDICINE  
SEMINAR**

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**NM23-H1 SUPPRESSES PROGRESSION TO THE METASTATIC  
PHENOTYPE THROUGH ITS 3'-5' EXONUCLEUS ACTIVITY**

**BY**

**MR. MARIAN NOVAK**

**FACULTY ADVISOR: DR. DAVID KAETZEL**

**AND**

**ACTIVATED ABL KINASES AS POTENTIAL  
BREAST CANCER THERAPEUTIC TARGETS**

**BY**

**MR. JONATHAN SIMS**

**FACULTY ADVISOR: DR. RINA PLATTNER**

**GRADUATE STUDENTS  
DEPARTMENT OF MOLECULAR AND  
BIOMEDICAL PHARMACOLOGY  
COLLEGE OF MEDICINE  
CHANDLER MEDICAL CENTER**

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**THURSDAY, MAY 22, 2008**

**3:00 P.M.**

**MN-263 CHANDLER MEDICAL CENTER**

**Coffee and cookies will be served.**