

## ***In this Issue . . .***

Featured article .....	pg. 1
<i>HPD Research Committee Process</i>	
Mission Statement .....	pg. 1
Save the Date .....	pg. 1
Intramural Funding Sources.....	pg. 2
HPD Research Approvals .....	pg. 2



Volume 2 #3  
November 2008

## ***Save the Date***

### **Statistical Considerations for Clinical Trials**

December 9, 2008  
12:00—1:00 p.m.

Chancellor's Dining Room

RSVP by Monday, December 8

Kathleen Hagen

954-262-1235 khagen@nova.edu

### **Half Day Workshop with Dr. Franklin Medio**

#### ***Better Clinical Communications***

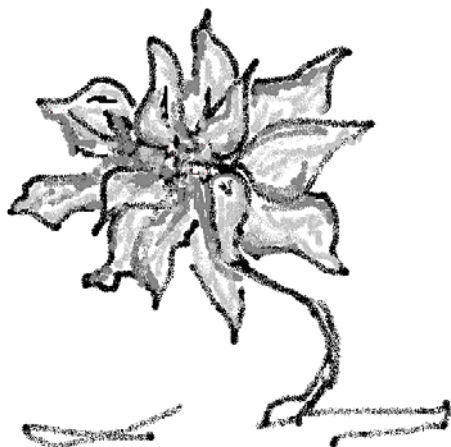
April 24, 2009

Half-day workshop offered both in  
the morning and afternoon.

For your convenience, you may  
attend either the morning or  
afternoon session.

For more information  
Kathleen Hagen

954-262-1235 khagen@nova.edu



# Happy Holidays!

## **HPD Research Committee Process**

### **Protocols Requiring HPD Research Committee Approval**

All research protocols involving any of the following components must be submitted to the HPD Research Committee

1. Animal Use Risk
2. Radioactivity Risk
3. Biohazard Risk
4. Recombinant DNA Use
5. Human Subjects Risk research requiring a "Full Review" from the IRB
6. Extramural Funding
7. Intramural Funding

### **Process Overview**

All appropriate forms may be found at [hpd.nova.edu/hpdresearch/](http://hpd.nova.edu/hpdresearch/). The HPD Research Committee reviews research protocols and clinical trials for all faculty, students, and staff at NSU-HPD as it relates to item 7-HPD Research Grants **ONLY**. The Chair of the HPD Research Committee reviews research protocols and clinical trials for all faculty, students, and staff at NSU-HPD as it relates to items 1-6 and item 7 (non -HPD Research Grants). It is important to note that the Committee or Chair do not review the protocol/clinical trial as it relates to human subjects; this is the purview of the NSU IRB.

### **Timeline for HPD Research Committee Approval**

Faculty applying for money from the HPD Research Committee should submit the protocol at least 1 week prior to the upcoming meeting. Meetings are held the third Wednesday of every month. The one-week lead time allows the HPD Research Administration to organize, copy, and distribute the protocols and gives the HPD Research Committee time to read them. The HPD Research Committee approval process will take a minimum of 3 days from the day of the meeting.

Faculty seeking approval for research protocols as they relate to items 1-6 and item 7, intramural funding from non HPD-Research sources, may submit their research protocol to the Chair of the HPD Research Committee at anytime. The Chair's approval process will take a minimum of 3 days from the day of the submission.

### **Special Review**

Application for extramural funding does **not** require HPD Research or IRB approval; only commencement of the research requires the HPD Research Committee approval. If funding is contingent upon a start date prior to that which would be possible by normal procedure, and this can be documented, the HPD Research Committee will hold a special review.

## **HPD Research Committee Mission Statement**

The primary mission of the Research Committee of the Nova Southeastern University Health Professions Division is to evaluate research risk and provide a centralized assurance of research safety for all projects involving risk to the Health Professions Division and its components. Our mission also involves assurance of scientific merit for all projects requesting research funding from Nova Southeastern University.

[http://hpd.nova.edu/hpdresearch/hpdresearch\\_committee/](http://hpd.nova.edu/hpdresearch/hpdresearch_committee/)

# NSU Research Intramural Funding Sources

## HPD Faculty Research Development Award

### Eligibility

- Full-time faculty
- Part-time faculty if sponsored by a full-time faculty member
- Health-profession post-docs if sponsored by a full-time faculty member
- Health-profession residents if sponsored by a full-time faculty member
- Health-profession fellows if sponsored by a full-time faculty member
- Health profession students if sponsored by a full-time faculty member

### Funding

- A maximum of \$5,000 annually available to all HPD faculty
- Awards are made for 12-24 month periods
- HPD faculty are not limited to a single \$5,000 award at a time

### Administration

- Administered by the HPD Research Committee
- Not competitive
- No annual deadline
- Any qualified research project is eligible, including justified extensions of previous project
- Annual progress reports are required
- The HPD Faculty Development Grant Application form is required for submission
- Faculty shall not use the award for travel
- Post-docs, residents, fellows, and students are eligible to use up to \$1,400 for travel expenses
- Faculty must receive prior approval from the Chair of the HPD Research Committee to use the award to pay Study subjects' NSU clinic costs
- Faculty may not use the award to offer cash payment to study subjects; however, non-monetary inducements are eligible (i.e., gift certificates)
- Must be submitted by noon on the second Wednesday on the month to be considered at the HPD Research Committee meeting of that month

## President's Faculty Research and Development Grants

A maximum of \$10,000 available to all faculty. Competitive review process.  
 Annual deadline approximately April: <http://www.nova.edu/cwis/vpaa/facscholar/> for details on application procedure

## CCB Quality of Life Faculty Community-Based Research

A maximum of \$10,000 available to all faculty. Competitive review process.  
 Annual Deadline March 24: [http://www.nova.edu/cwis/qol/faculty\\_grant/](http://www.nova.edu/cwis/qol/faculty_grant/) for details on application procedure

<b>November HPD Research Approvals</b>				
College	Investigator	Protocol Title	Sponsor	Amount
Dental Medicine	Rolin Desir	Root Canal Instrumentation Using a Prototype File and Sequence 30/.06: Efficiency and Canal Geometry Assessment Using S-Ray Micro-Focus computed Tomography	NSU-HPD	\$4,300.00 For two years
Dental Medicine	Taner Cem Sayin	Dental Pulp Tissue Engineering	NSU-HPD	\$5,000.00 For two years
Dental Medicine	Alberto Noguera	Elementary School Teachers and Their Knowledge of Tooth Replantation	NSU-HPD	\$2,100.00 For one year
Dental Medicine	Peter E. Murray	Preclinical Effectiveness of Cytotoxicity Assays	NIH/NIDCR	\$201,499.00 For one year
Medical Sciences	Harvey N. Mayrovitz	Short-Term Effects of a Sequential Compression Device (Flexitouch) on Leg Skin Blood Flow: A Pilot Study	Tactile Systems Technology Inc.	\$10,000.00 For one year