## **BIOMEDICAL SCIENCES BUILDING**

## Physical Therapy, CTRND, & Diabetes Institute Access Request Form

1. Access	Requested					
	New Acc	ess	Adding Access			
2. Request	tor Information (ple	ease write legibly)				
	NAME:		UF	FID:		
ACCES	SS BEGIN DATE:	ESTIMAT	ESTIMATED ACCESS END DATE:			
			DEPARTMENT:			
	ADUATE STUDENT [			AIL:		
PRINCIPAL I	NVESTIGATOR: (Please Print)					
THE UF AND BN	FURE, I AGREE TO AS BUILDING KEY OLICY (on reverse)					
	REQUESTO	R SIGNATURE		DAT	Ē	
3. GATOF	R1 Card Building A	ccess (Access to card	reader secured	d doors)		
By signing appr	roval the PI agrees to the UF ar	nd BMS Building Key and Loc	k Policy on the reverse	e of this page.		
		PI SIGNATURE A	PPROVAL DE		MIN APPROVAL	
					use only) / DENIED	
Building Entry Doors After Hours Acces Includes West Stairwell & Elevator Doors are unlocked from 7 AM to 6 PM M-1				[ <u>-</u>		
Physcial The	rapy Lab Entry and Elevato	rs 24/7				
CTR	ND Lab Entries and Elevato	ors 24/7				
CTRND L	ab Entries 7AM to 6PM M-	F Only				
	CTRND J4	46 24/7				
Diab	etes Inst. Labs and Elevato	rs 24/7				
	CIT Flow Core J5.	38 24/7				
Other Areas						
		Dena	rtment Admin:			
4 17 4		Бера				
4. Key Acc						
		requestor acknowledging polermination, leaving BME, or u	•	be returned to Buil	ding Manager	
	J293 upon te		ipon request.			
ROOM	PI SIGNATURE	DEPT (office use only) ADMIN SIGNATURE	Key Set & Number	Key Received	by	

## Biomedical Sciences Building Key & Access Policy & Procedures

The BMS Building will abide by the University of Florida Key and Lock Policy.

Objectives (from the University of Florida Key and Lock Policy http://www.ppd.ufl.edu/pdf/Key\_Lock\_Policy.pdf)

- To achieve maximum security while maintaining reasonable usability of University facilities.
- To maintain strict control of the campus key and lock systems including key duplication, distribution, and collection.
- To maintain a recorded chain of accountability for all keys issued.

## BMS Building Access Policies and Procedures

1 Requesting Room Keys

For keys issued by the BMS Building Manager (Matt Taylor, Room J295, 273-9253, <a href="mailto:mtaylor

For BMS building departments where keys are managed and issued by a departmental Key Coordinator, the departmental Key Coordinator is responsible for issuing keys, ensuring all key holders abide by the BMS Building Key and Lock Policy, keeping records of all keys issued, and collecting keys as people leave. Additional keys or rekeying of locks may be requested from the BMS Building Manager by email from the authorized departmental Key Coordinator or Department Chair. However, extra keys will not be ordered to replace keys not returned There may be charges for keys or rekeying of locks due to mismanaged keys. Bear in mind that per UF Key and Lock Policy key records may be audited for compliance.

2. Returning Keys

Per UF policy all keys must be returned to the issuing entity before leaving school, discontinuing employment, or transferring from your present position. Key holders and PI's will ultimately be held responsible for returning all keys issued to the issuing entity. Key holders, departments, or PI's may be responsible for the total cost of lock changes and new keys to secure areas compromised by unreturned and lost keys. If there is a question regarding the issuing entity please contact Matt Taylor, BMS Building Manager J295, 273-9253. Keys collected by way of an exit interview must be returned to the departmental Key Coordinator or to the BMS Building Manager.

- 3 Lost, Stolen, Un-returned, and Broken Keys Lost, broken, or damaged keys must be reported to the BMS Building Manager. If a key is stolen please report immediately to UFPD 392-1111 and to the BMS Building Manager.
- 4. After-hours Building Access & Lab Access
  After hours' access may be obtained by completing the BMS Building Key & Access request form, obtained in J295 For laboratories PI and Department Administrator signature authorization is required on the form. Once authorization is obtained, return the form to the BMS Building Manager in J295 As people leave and no longer need access, it is the responsibility of each PI or Department Administrator or Key Coordinator to inform the BMS Building Manager that access should be terminated.
- 5. Animal Facility Access

ACS coordinates all access for their areas in the BMS Building. Please contact ACS for policy and procedure for obtaining access (273-9230) (1101 BMS). As people leave and no longer need access to the BMS Animal Facility Areas, it is the responsibility of each PI or Department Administrator to inform ACS that access should be terminated.

6. General Policy

It is the policy of the University that other than during normal working hours all buildings shall be locked in order to maintain the safety of both the buildings and their content. The BMS building ground floor doors and elevators are unlocked from 7:00 AM to 6:00 PM Monday through Friday except holidays and any other times the University is closed. An individual entering or leaving a locked building shall be responsible for securing the door and may be held responsible for any loss or damage from failure to do so. Please to not let in others unescorted who do not have authorized access. If you observe unauthorized access or suspicious activity please call UFPD. Do not prop open doors after hours while the building is locked; doing so will alert UFPD and they will respond. If you notice unlocked doors or malfunctioning locks please contact PPD at 392-1121 and the BMS Building Manager.

Please not leave doors unlocked while rooms are unattended. Most thieves are looking for opportunities, and an unlocked space with nobody around provides the opportunity. For personal safety and security, particularly after hours and at night, please keep doors locked as deemed safe and necessary for occupied rooms. Report any suspicious activity immediately to UFPD at 392-1111.

- 7 Duplicating or altering UF keys is not permitted
- 8. Areas containing patient or other sensitive records must follow regulations regarding safekeeping of such records. Visit www.security health.ufl.edu for more details.