The Department of Occupational Health and Safety UAB Emergency Preparedness and Security Program Henry Peters Building Emergency Plan

INTRODUCTION

In regards to emergency preparedness, detailed plans are outlined below which address such scenarios as fire, bomb threat, loss of electrical power, and severe weather.

ADMINISTRATIVE NOTIFICATION

In the event of a disaster such as fire or bomb threat, UAB Police should be contacted by dialing "911" from any UAB phone or by dialing 934-3535 from a cell phone or public phone, or by using the Guardian Rave App.

LOSS OF ELECTRICAL POWER

- 1. Upon loss of power, notify Campus maintenance dispatch by dialing 934-5353.
- 2. Henry Peters Building does not have back-up power. Emergency egress lighting within Henry Peters Building is minimal. Only Exit signs will be illuminated, so occupants should exhibit caution while moving to other locations. It is important to keep evacuation routes and corridors clear of all clutter that could pose a hazard in dim light.

LOSS OF COMMUNICATION

- 1. If the telephone system is lost, contact the Building Administrator.
- 2. Use cellular phones, email or verbal communications should the telephone system cease operation.

SEVERE WEATHER

During any severe weather event, www.uab.edu/emergency will be the official source of UAB information. In addition, the UAB Emergency Management Team will use B-ALERT, the university's emergency notification system, to communicate to the entire campus through all of the following methods: voice calls, SMS text messages and e-mails. B-ALERT also integrates with Facebook and Twitter. Note that oftentimes, the Campus and Hospital operate under a different set of guidance. SOO faculty/staff/students should only follow guidance provided to the campus.

The UAB Severe Weather & Emergency Hotline at 205-934-2165 also will be updated as appropriate to provide official updates on the university's, UAB Hospital's, and Kirklin Clinic's opening and closing status. Please follow the process outlined in the School's Severe Weather Policy. (See Appendix A: UAB School of Optometry's Severe Weather Policy)

Emergency Sirens

There are five (5) emergency sirens located strategically around campus to help alert those outdoors in the event of a tornado warning or sighting. These sirens are activated by the

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Stay away from the windows as much as possible. Do not attempt to monitor conditions by standing near a window.

FIRE

In the event of a fire, occupants should proceed immediately to the nearest stairwell located on the north and south end each floor. Elevators should not be used. Floor captains should ensure their assigned floor has been cleared and occupants are accounted for at the designated gathering area. (See Appendix B: Designated Personnel)

Process

If you detect FIRE or SMOKE, no matter how minor it may appear to be, **STAY CALM** and use common sense. Patients, students and visitors will rely on your guidance. Follow the **RACE** response system outlined below:

- REPORT THE FIRE. DIAL 911 (UAB Police/Fire Department). Identify yourself and provide the exact location of fire or smoke and what is burning, if known.
- ACTIVATE THE FIRE ALARM. Fire alarm pull stations are located near the exits on every floor.
- 3. **CONFINE** the fire and smoke. As you leave the room where the fire is located, CLOSE THE ROOM DOOR AND FIRE DOORS LOCATED IN THE CORRIDORS. Close-off oxygen tank valves or other apparatus that could aid the fire.
- 4. **EVACUATE** faculty, staff, residents, students, patients, and visitors immediately. Do not return to the building unless told to do so by the fire department, police, the UAB OH&S Safety Officer or the Facilities Director/designee.

Evacuation/Assembly

Evacuation of everyone in the entire building will be carried out in a timely and orderly manner:

- whenever the fire alarm is sounded,
- if fire is detected.
- or if ordered to do so by administration or emergency personnel.

DO NOT USE THE ELEVATORS TO EXIT THE BUILDING. Use the stairs and follow the process below:

1. All building occupants should proceed to the <u>nearest exit</u>, (NOT necessarily the way you usually exit), and move immediately away from the building entrances to provide unobstructed access for emergency personnel and equipment.

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5. Each Floor Captain is responsible for reporting the location of disabled or injured individuals who are not able to evacuate to emergency personnel.

Fighting Small Fires

If you are certain that a small or contained fire does not pose an immediate threat to you, your co-workers, visitors, or the surrounding area, and you have been trained to use a fire extinguisher, you may be able to put it out with the appropriate fire extinguisher. The fire extinguishers located throughout the building are ABC type dry chemical.

Fire Drills

In an actual fire, there will be a great deal of excitement and confusion. The confusion may be compounded by thick smoke and toxic gases. A normally, well marked exit route may appear unfamiliar and disorienting. For this reason, it is essential that fire response procedures be practiced.

The training of personnel to respond effectively to a fire emergency is the heart of any fire safety program. Each person must know exactly what to do and must have enough practice to be able to perform quickly and efficiently. Fire drills should be conducted as follows:

- 1. Drills should be conducted in such a way as to ensure that all faculty and staff participate.
- Drills are to be conducted by the UAB OH&S Safety Officer or Facilities Director/ designee.
- 3. Drills are to be initiated through verbal notification of an employee or by activating a fire alarm pull station. If a pull station is used, maintenance should be on hand to reset the alarm and Birmingham Fire and Rescue must be notified of the exact time of the drill and when the system is back in service.
- 4. The UAB OH&S Safety Officer or Facilities Director/ designee will monitor and evaluate the fire drill response. Additional training will be provided if an individual(s) is found to be unfamiliar with procedures.

Fire Drill Participation Form

1. To document participation in the fire drill, it is required that each participant sign the Drill Participation Form. (See Appendix F: Fire Drill Participation Form)

BOMB THREAT PROCEDURE

Bomb threats are normally made over the telephone to an unsuspecting person and are primarily intended to disrupt and cause chaos. Historically, threats have strictly been threats, and usually that is all the caller intends. Making a false bomb threat is a federal offense and

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warfare, and building information-sharing partnerships with state and local law enforcement that can enable law enforcement to mitigate threats.

The National Terrorism Advisory System

The National Terrorism Advisory System, or NTAS, replaces the color-coded Homeland Security Advisory System (HSAS). This new system will more effectively communicate information about terrorist threats by providing timely, detailed information to the public, government agencies, first responders, airports and other transportation hubs, and the private sector.

It recognizes that Americans share responsibility for the nation's security, and should always be aware of the heightened risk of terrorist attack in the United States and what they should do. Follow the link below to the Department of Homeland Security's NTAS; http://www.dhs.gov/files/programs/ntas.shtm. Once on this page, scroll down for alerts and current information.

APPENDIX A



Title: Severe	Weather Policy
Author:	Chris Boutwell Director, Administration and Fiscal Affairs
Approved by:	Kelly Nichols, OD, MPH, PhD Dean, UAB School of Optometry
Approval date	: December 1st, 2017

PURPOSE:

To establish guidelines to faculty, staff, residents, and students during Severe Weather incidents.

POLICY:

Clinics:

- School clinics, clinical faculty, clinical staff, students and residents rendering patient care will
 maintain the same hours as announced by the UAB campus during severe weather.
- UAB Eye Care :
 - Contact and cancel patient appointments in the event of severe weather.
 - Patients will be contacted and given the appropriate instructions for an optical emergency.
 - Notices will be placed on entrances notifying patients of closure.
 - Designated supervisor will organize clinic staffing.
 - Designated supervisor will add an announcement to the clinic's phone line notifying patients if the clinic's hours will be modified due to severe weather.

All Others:

 All other areas of the School will maintain the same hours as announced by the UAB campus during severe weather.

Announcements:

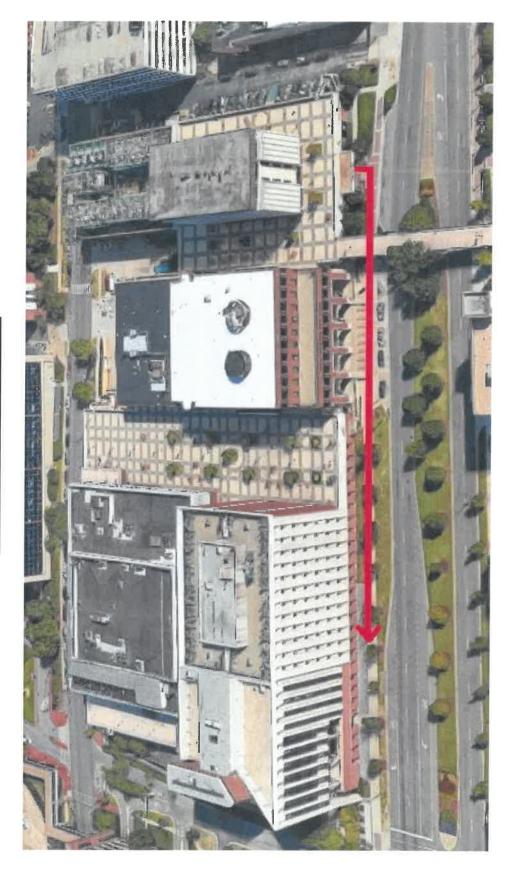
 All faculty /staff/students should access the severe weather announcements via uab.edu/emergency. In addition, the UAB Emergency Management Team will use B-ALERT, the university's emergency notification system, to communicate through voice calls, SMS text messages and e-mails to the entire campus simultaneously. B-ALERT also integrates with Facebook and Twitter

Safety Concerns:

 Employees or students/residents concerned about travel conditions in their immediate area, should contact their supervisor or instructor for guidance.

APPENDIX B DESIGNATED PERSONNEL

Floor - Zone	Floor Captains: Primary	Floor Captains: Alternate	Buddies for the Disabled		
Ground Floor	M. Morton/R. Tibbs	D.Clemons/E.Steel	As designated		
1st Floor	R.Harris	C.Weise	As designated		
2nd Floor	S. Gulledge	S. Thompson	As designated		
3rd Floor	R. Kinsey	C. Wright	As designated		
4th Floor	J. Jones	G. Bailey	As designated		
5th Floor	M. Crawford	A. Drinkard	As designated		



Appendix C: Assembly Point

APPENDIX D

FLOOR CAPTAINS' DUTIES

Floor Captain's Duties

- 1. Floors G-5 of the School of Optometry are assigned one or more Floor Captains.
- 2. Floor Captains must make sure all individuals are evacuated from their assigned floor during a fire drill or actual fire emergency. This includes: patient care areas, offices, bathrooms, and conference rooms.
- 3. Floor Captains must check the Areas of Refuge for the disabled prior to leaving their assigned floor.
- 4. Floor Captains should report to emergency responders the number of disabled individuals who remain in the Areas of Refuge upon arrival at the Assembly Point.

APPENDIX E: Areas of Refuge/Disabled Persons Evacuation Routes by Floor

Floor	Areas of Refuge/Disabled Persons Evacuation Routes					
	Handicapped individuals should be helped through the glass doors					
Ground Floor	adjacent to Univeristy Blvd					
	Handicapped individuals should be helped through the glass doors					
1st Floor	adjacent to Lister Hill Library and then proceed to Volker Hall					
	Handicapped individuals should be helped to an unaffected stairwell					
2nd Floor	landing on the north or south end of the floor					
	Handicapped individuals should be helped to an unaffected stairwell					
3rd Floor	landing on the north or south end of the floor					
	Handicapped individuals should be helped to an unaffected stairwell					
4th Floor	landing on the north or south end of the floor					
	Handicapped individuals should be helped to an unaffected stairwell					
5th Floor	landing on the north or south end of the floor					

Appendix F Fire Drill Participation Form

Fire Drill Date: (Insert Date)	
Name	Signature

APPENDIX G BOMB THREAT CHECKLIST

Telephone Procedures

INSTRUCTIONS								
possible, notify yo		or im	mediately by a pre			hile the call	er is on	the line.
Name of Operator					ime			
Date								
Caller's Identity:			A 1 1		• ***			
	Female		AdultJuve	nile	Approx	imate age_		in years
Origin of Call: (Ch			Internal	147.0				
Local Long Dis	stance	Bootn	Internal	_ Write the r	number			
Voice Characteris	etice		Speech			Language		
Loud	Soft		Fast Slow		,		Good	
High Pitch	Dee	1	Distinct			Excellent		Poor
Raspy	Pleas		Stutter			Fair		
Intoxicated	7 1000	ant	Slui	Nasal		Foul .isp Ot		or
Other			Oldi	ii cu		-190	Oil	
Other				1	_			
Accent			Manner			Backgrou	nd Nois	202
Local	Not L	ocal	Calm	Angr	v	Mixed		Airplanes
Foreign	Regio		Rational	Irrati		Bedla		Animals
					heren	Trains		
Race	Other		Coherent	t				Voices
Deliberate		En	notional	Musi	c		Qui	
Righteous		La	ughing	Fact	ory Ma	chines		
Street Traffic					100			
Party Atmosp								
Office Machin	nes							
BOMB FACTS								
Pretend difficulty	with hea	ring.	Keep the caller	r talking. If	the ca	aller seems	agree	able to
further conversa								
When will it go				Time re	maini	na		
Where is it loca						fice/Area		_
What kind of bo				,	70117011			
How do you kno		ch al	out the homb?	>				
Where are you		on as	out the boning :					
What is your na		ddra	ee?					
If the building is				dotonotion	مارياط	anuna lulus		-41-
Write out the me	occupicu,	IIIIOII	irety and any att	detoriation	could	cause injur	y or de	eatn.
Write out the me			irety and any otr	ner comme	nts on	a separate	sneet	of paper
and attach to this			L 41 L ! L !			***		
Did the caller app						the bomb	locatio	n?
ACTIONS TO TA						_		
			POLICE, EXT		4-353	5		
			E SUPERVISO					
Talk to no one	other t	<u>nan i</u>	nstructed by y	our super	visor	or the Pol	ice.	

Appendix H Severe Weather Gathering Point

UAB's Department of Occupational Health & Safety has evaluated our building and has recommended that **ALL occupants** of the HPB move to the clinic floor during a severeweather event. "Severe Weather Gathering Point" signs have been posted at various safe-zone gathering points. If a warning is issued and moving to a "safe place" is encouraged, you should report to the assigned area for your floor. **NOTE: The parking garage is NOT considered a safe place and should not be used during severe weather events!**

The designated areas for each floor are as follows:

- 1st floor report to the elevator lobby on the clinic floor
- 2nd floor report to the rear hall adjacent to the intern workroom (room G060H).
- 3rd floor report to the rear hall adjacent to the Springer Conference Room (room G060C).
- 4th floor report to the stairwell adjacent to the elevators by the clinic floor entrance.
- **5th floor** report to the pediatric waiting area in the TV area.
- Clinic (staff and patients):
 - **Optical**-staff, students, and patients should move to the administrative suite but away from windows.
 - Waiting room staff and patients should move into the hallways in the Primary Care suite and gather by signs in one of two areas (Residents office & Autotesting room).
 - Other areas patients and staff can stay in exam rooms EXCEPT for those located on outside walls; those patients should move into the hallway.

If you are in the building after hours when the clinic is locked, you should go to the stairwell adjacent to the clinic floor.