

Subject: Code Red

Approved by: Administrator Effective Date: March 2014

Supersedes: September

2012

Manual: Fire and Disaster

Section: 2.1

Policy

Code Red will be used for the following:

a) To alert all occupants when a fire is discovered.

b) When conducting FIRE DRILLS.

c) When there is a suspicious event that may lead to a fire (i.e. smoke, smell of something burning).

Procedure

1. IF YOU DISCOVER A FIRE/SMOKE:

R - Remove residents from immediate area;

E - Ensure windows and doors are closed; in immediate area

A - Activate Alarm

C - Call the Fire Department / 9-1-1-(Heritage Court charge nurse)

T - Try to extinguish fire (if safe to do so.)

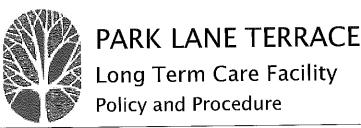
Order of REACT may change depending on the situation.

2. **IF YOU HEAR THE ALARM**:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.



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At the Fire Area:

One staff member (Charge Nurse) will be designated to act as monitor outside the 5. fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.

Maximum of 4 staff members will be permitted to enter the fire zone - 2 staff 6. members to act as communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit. (to wear safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all

activity into and out of the fire area. (staff, residents, etc.)

If insufficient staff to have both communicators and searchers - the first pair of staff members may act as both communicators and searchers.

- Advise residents and visitors to remain where they are until directed by staff. 7. Do not block corridor areas.
- Be prepared to assist with horizontal evacuation if so directed. 8.
- Resume normal duties/activities only after the 'all clear' is announced. 9.
- The initiating department is to complete emergency procedure report and submit 10. to the Administration Office.

Park Lane Terrace Emergency Procedures Report

Supervisor from unit/department initiated drill/emergency to complete this form.

Date:	Time:
Type of Emergency:	
Location of Emergency:	
Reason for Emergency:	
Person Discovering Emergency:	
Person Imitiating Emergency Procedure:	
Did staff react promptly? (comment below)	
Were any residents injured during the emergency? (comment below)	
External Emergency Resources Contacted	
Administrator or Designate notified by: (Do not call for false alarms or drills.)	
Comments or Suggestions:	
Recommendations for Improvement:	
•	
Name of Person and Unit Completing Repor	t:
Health & Safety Committee Review:	

Park Lane Terrace Emergency Procedures Report

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Were any residents injured during the emergency? (comment below)	
External Emergency Resources Contacted	
Administrator or Designate notified by: (Do not call for false alarms or drills.)	
Comments or Suggestions:	
Recommendations for Improvement:	
Name of Person and Unit Completing Report:	
Health & Safety Committee Review:	



PARK LANE TERRACE

Long Term Care Facility Policy and Procedure

Facility: Park Lane Terrace

Subject: Fire Drills

Approved by: Administrator

Effective Date: Feb. 2014

Supersedes: May 2010

Manual: Fire and Disaster

Section: 2.2

FIRE DRILLS

Fire drills are an integral part of the fire safety program. It is our policy that:

- All staff must participate in fire drills when scheduled to do so.
- 2. A record of attendance will be maintained as part of the In-service Record. Participation records will be kept in the Administrator's copy of the Fire and Disaster Manual.
- 3. Fire drills will be held monthly on each shift under the direction of the person in charge, followed by a debriefing by person in charge.
- 4. A Fire Drill Report must be completed at the conclusion of each drill and be used to assess employee's knowledge of the fire procedures.
- 5. Each Fire Drill Report will be reviewed by the Administrator. Feedback will be provided to staff regarding any required improvements.
- 6. The Fire Drill Report will be retained on file for review by the Health and Safety Committee.
- 7. There will be at least one in-service session annually. Attendance is mandatory for all staff. This session will include extinguisher instruction.
- 8. The monitoring service must be notified prior to the start and at the conclusion of each Fire Drill.

Procedure

- 1. Call monitoring company and have Park Lane Terrace taken off line. Code and contact name are required. Dispatch: 519-442-4405.
- 2. Once the alarm is activated the charge nurse on Heritage Court will check the fire enunciator panel to determine the location of the fire. This person will announce "Code Red" and the location 3 times.



PARK LANE TERRACE

Long Term Care Facility Policy and Procedure

Facility: Park Lane Terrace

Subject: Fire Drills

Approved by: Administrator

Effective Date: Feb. 2014

Supersedes: May 2010

Manual: Fire and Disaster

Section: 2.2

3. It is the responsibility of the Charge Staff to direct other staff. i.e. Instruct staff to stay with residents in secured areas away from the fire.

4. The Heritage Court Charge nurse will attend the enunciator panel and open it with the small gold key. She will then use the long silver key and insert it in the top of the panel turning it to the right – press the "acknowledge alarm" button, then the "alarm silence" button.

NOTE: the "alarm silence" button will not be effective within the first minute of the alarm sounding.

- 5. Reset the pull station, notify the Heritage Court Charge Nurse and she will go back to the panel, using the long silver key, she will press "alarm reset".
- 6. Lock the enunciator panel.
- 7. The Heritage Court Charge Nurse will reset the mag lock door system with the appropriate key at the reset box located behind the nurse's station.
- 8. Announce "Code Red, All Clear" three times.
- 9. Call the monitoring company to be put back on line.
- 10. A short critique of the Fire Drill will be completed.
- 11. Staff participating in the Fire Drill will sign the back of the Fire Drill Evaluation or an attendance sheet which will be attached to the Evaluation form and submitted to the Administration Office.

FIRE DRILL EVALUATION

DATE:	TIME:
Staff Conducting	g Drill:
Staff Member D	scovering Fire:
Pull Station Use	d:
Evacuation of:	Immediate Area
	Horizontal
7	/ertical
	None
Extinguishers br	ought to the scene: Yes No No Pee of extinguisher Yes No No
Zone Separation	Doors closed properly: Yes No No
Equipment, door	rs, windows secured: Yes No No
All staff respond	led promptly and properly: Yes \[\] No\[\]
Power source us	ed for alarm activation: Main Generator
All alarm compo	onents worked properly: Yes No No
Debriefing discu	assion with staff (what went well, areas for improvement)
REVIEWED B	The second secon
Administrator:	Date:
H&S Committe	e Date:
Additional Com	ments:



PARK LANE TERRACE

Long Term Care Facility Policy and Procedure

Facility: Park Lane Terrace

Subject: Fire Alarm Initiation Devices

Approved by: Administrator

Effective Date: Feb. 2014

Supersedes: May 2010

Manual: Fire and Disaster

Section: 2.3

Fire Alarm Initiation Devices

Fire Alarm Initiation Devices

- Heat detectors:
 - Located in all utility rooms, tub rooms, staff and public washrooms, administration offices, kitchen, dining rooms, generator room, electrical room, medication rooms, nurses work rooms, dishwashing area.
- Smoke detectors
 - Located in all common areas, lounges, halls, resident rooms
- Pull stations
 - o Located by all exit doors and zone separation doors
- Sprinkler system
 - Located in all rooms, corridors in basement, Grand River Court, Sunrise Court, Twin River Court. Sprinklers are activated at approximately 180 degrees.

Any of the above items, whether manual or automatic, will activate the fire alarm bells.

The Home is equipped with a 2 stage "Simplex" alarm system. Initially, a slower pulsing bell will be heard upon activation of the system. If an evacuation of the Home becomes necessary, the senior person in charge and/or the fire department will go to any pull station and key the alarm to a faster pulsing evacuation mode by using the designated key.

The alarm heard in the 2002 addition will sound like a sharp horn.

Subject: Pull Station Covers

Approved by: Administrator

Effective Date: February

2013

Supersedes: Feb. 2010

Manual: Fire and Disaster

Section: 2.4

Pull Station Covers

There are pull station covers in place over the pull stations in all areas of the Home occupied by residents.

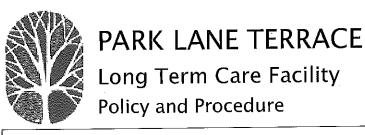
These are in place to prevent residents from sound a false alarm at the pull stations.

If these acrylic covers are raises, a loud horn will sound, alerting staff that someone is tampering with a pull station.

The alarm sound from the covers has nothing to do with a fire alarm. The pull station must still be activated in order for fire protection systems to be activated.

To reset the pull station cover:

1. Quickly replace the acrylic cover over the pull station – alarm will silence once in place.



Subject: Activation of Alarm Procedure

Approved by: Administrator

Effective Date: Feb. 2014

Supersedes: May 2010

Manual: Fire and Disaster

Section: 2.6

Activation of Alarm Procedure

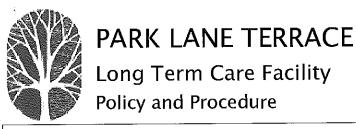
1st STAGE ALERT SYSTEM

In a first stage alert, one of the following has been activated:

- 1. a pull station
- 2. a smoke or heat detector
- 3. the sprinkler system

2nd STAGE ALERT SYSTEM

This is activated by a charge nurse or the fire department by putting the system into an evacuation mode. This can be done by inserting the long silver key into any pull station and turning it.



Subject: Loss of Electricity - Generator

Approved by: Administrator

Effective Date: Dec 2018

Supercedes: March 2016

Manual: Emergency

Planning

Section: 2.6

Generator Back Up

- In the event of total loss of power, contact the **Brant County Power at 519-442-2215** to report the loss of power.
- All fire protection equipment and essential services are maintained by the generator, which starts automatically within seconds of the power going off. This is a natural gas fueled generator and will operate indefinitely until power is restored, with no need of refuelling.
- Our home has both RED and GREY generator powered outlets throughout.
- Each home unit has an Emergency Kit at the nurses station equipped with extension cords and flash lights. In the event of power loss the "essential' equipment is prioritized and would be plugged into a red or grey outlet. To assist any oxygen machines, med carts, freezers, computers etc
- If loss of power occurs during the winter, heating is gas-fired boilers will remain functional on the generator. If loss of power occurs in the summer, air conditioner will not operate.

Brandi Durham

From:

Kockel <kockel@rogers.com> January-09-19 12:11 PM

Sent:

To: Subject: Brandi Durham
Emergency Panels - Generator Feed

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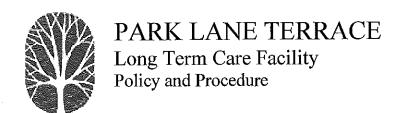
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	Approved by: Administrator
	Effective Date: Dec 2018
1	Manual: Environmental
	Section: Maintenance
-	Policy Number: 2.6
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Subject: Generator Maintenance

GENERATOR CHECKS

The maintenance department is responsible for maintaining the generator along with T&T Power Group

Weekly maintenance check is performed. Checking all exhaust air screens to ensure that they are clean and free of debris.

Monthly check done, referred to as "under load". During this time there will be a 12 second power interruption. Chubb will be called by Director to be taken off line. The staff must be aware that during this time that we are off line and the mag locks are not working. To ensure all residents are safe from closing doors.

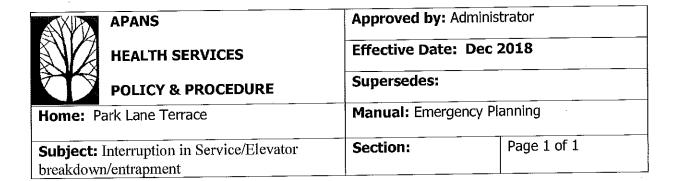
The maintenance staff will go to the main generator power panel, located in the mechanical room in the basement. Turn the generator over to "TEST SELECTOR". **STEP AWAY FROM THE PANEL.** Source 2 light will then light up indicating that we are now on full generator. Then the generator checks will be done, checking engine oil and coolant levels. Oil should be between 40 - 65 psi. Generator temperature should be under 200 (around 180 in the summer and 158 in the winter) documenting all on Monthly Generator Form.

The generator is to run for 10 to 15 minutes, during this time; all power is off and on the generator.

Once the generator test is complete turn the switch back to AUTO from test selector on the panel. **STEP AWAY FROM THE PANEL.** Once we are back up and off the generator, reset the fire panel at the main fire panel in the mechanical room. Press "Supervisor Acknowledge"

When the test is completed the charge nurse then must reset the mag locks with the "reset box" located at the nurses' station on the west wing (this resets the mag locks for the entire building). Followed up by a page asking all staff to reset there mag lock. The Director will call Chubb to request that we be put back on line. The director will make an overhead page that we are back on our fire monitoring system.

Yearly the generator will be tested when TSSA is in the home to do our yearly Emergency Power test.



In the event that the elevator is malfunctioning or completely out of service; please post a sign on the upper level (Twin River Court) and at the Main Level (across from the Family Dining Room) to ensure Staff, Residents and Visitors are aware.

Notify the Main Office and they will contact the Elevator Repair Company. If it is after hours and the office is closed; please call the On Call Manager -226-208-6092

If the on call Manager is unavailable contact Thyssen Krupp (elevator company) @ 1-800-343-5103.

Ensure all Residents, Staff and Visitors are accounted for.

If the situation involves entrapment and the Estimated Response Time for the Thyssen Krupp service rep is greater than 15 minutes call 911 stating a medical emergency.

Try to reassure the persons involved, remain calm, help is on the way.

The elevator will be tested yearly with TSSA and T&T Power Group for the mandatory Emergency Power Test.

295 Grand River Street, North, Paris, ON N3L 2N9

October 10, 2018

Important Notice to All Staff

Recently we had a situation where following a generator test some of the mag locks did not reset resulting in the exterior doors not being secured for a lengthy period of time.

During such circumstances I would like to stress that the fire code must be upheld at all times. There will not be circumstances where is it permissible to block or barricade any doors or windows as this is a violation of the fire code.

If the RN is in need of assistance she can take the following measures to assist with containing the emergency. This may include observing emergency exists for potential resident elopement:

- Utilize dietary, housekeeping, laundry and recreation staff to secure the doors. This may include extending their shift till the emergency is averted.
- 2. Call the on call manager to problem solve the matter and determine together if the Manager will be required to come on site to assist with coordinating the plan and attaining staff to attend to the emergency.
- 3. Utilize the external partnership though Pinkerton security to be on site to assist with managing the situation.

Please be prepared to discuss incidents as they arise during regular staff meetings to help communicate with each other on lessons learned and leading practices that will help each other.



Subject: Smoking Policy

Approved by: Administrator

Effective Date: October 2011

Supersedes:

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SMOKING POLICY

Preamble:

Smoking and the careless use of smoking materials is the cause of many fires in all types of occupancies. The consequence of fire in long-term care homes is even more significant because most residents require direct assistance to evacuate the building. This is evidenced by statistics that show that most fire deaths in long-term care facilities over the last 20 years resulted from residents using smoking materials.

Park Lane Terrace is a smoke free environment. No one is allowed to smoke inside the home. Therefore, for those few long term care residents who were admitted to the home prior to the approval of this revised policy, will be expected to smoke only in the designated smoking area and follow the guidelines of the smoking policy. This policy has been developed with information established from the Tobacco Control Act (1994), the "Smoke Free Ontario Act (bill 164 which takes effect May 31, 2006) and the Office of the Ontario Fire Marshal.



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Facility: Park Lane Terrace	S
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Subject: Smoking Policy	_

Approved by: Administrator
Effective Date: October 2011
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Purpose:

To provide clear direction regarding the home's smoking policy.

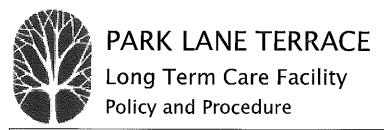
To ensure a safe environment for all residents, especially those who still smoke.

To ensure the home complies with the Smoke Free Ontario Act which bans smoking in all public places and all enclosed workplaces.

Policy:

- •All residents who smoke shall have a smoking assessment completed. This shall be reviewed quarterly to determine any change in the smoking risk of the resident. If the smoking assessment reveals that the resident is unsafe, they must be accompanied by a family member or a responsible person while in the designated area.
- •Smoking materials (cigarettes, matches, disposable lighters) will be securely stored by the staff (in the medication room) and given to the resident when needed.
- •Smoking will take place in the designated smoking area only. This is located outside in the court yard off of Cobblestone Court. This area must be (9) meters away from the doorway so as not to be in violation of the smoking by-law.

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Facility:	Park Lane	Terrace	

Subject: Smoking Policy

Approved by: Administrator Effective Date: October 2011

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 All residents who smoke must be given a fire retardant smoking apron to wear while smoking.

- The practice of wearing smoking aprons will be applied to all residents, regardless of their capabilities, to ensure a consistent application for smoking.
- •Supervision of the smoker must be considered. Residents attended by visitors may use smoking areas when written permission is granted by staff. (Visitor must sign the designated form when taking a resident out for a cigarette.)
- •All operation of lighters and matches to light tobacco products will be done under direct supervision unless stated otherwise in the smoking assessment.
- •All visitors, staff and residents will be advised of the smoking policy.
- •Blankets and cushions will be restricted to residents when they are out smoking.



Facility: Park	Lane Terrace	

Subject: Smoking Policy

Residents who are on oxygen will not be

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Supersedes:
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Residents who are on oxygen, will not be permitted in the designated smoking area. Oxygen signs will be posted on all rooms of residents using oxygen.

- The designated smoking area must be kept clean. All cigarette butts must be placed in the appropriate container and extinguished properly.
- Residents who smoke, will receive a copy of the smoking policy.
- •Staff will be aware of the location of a fire blanket for use in an emergency. (located in the cupboard beside the exit door to the court yard). They will also be knowledgeable with the "STOP-DROP-ROLL" procedure using the fire blanket.
- Staff will be observant of any risks to the resident smoking such as burn holes in their clothing, discarded smoker's materials in non-smoking areas, the presence of smoke odor in non-smoking areas. Staff will report any of these to the charge nurse. Written documentation should be kept of all incidents where the smoking policy has been breached. When a resident is identified to have breached the smoking policy and procedures, precautionary instruction should be incorporated into the resident's care plan.



Subject: Smoking Policy

Approved by: Administrator Effective Date: October 2011 Supersedes: Manual: Fire and Disaster

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In the event that a resident or visitor contravenes the home's smoking policy, staff should take the following action:

Resident:

- -require resident to immediately extinguish smoking materials
- -take control of the smoking materials
- -provide a reminder to the resident of the smoking policy and procedures
- -record the incident in the residents chart
- -issue a letter to the family or substitute decision maker, notifying them of the incident and the home's smoking policy (discretion may be used for a first occurrence).

Visitor:

- -provide the visitor with a copy of the smoking policy for the home
- -require the visitor to cease smoking and/or leave the premises
- -document incident and report it to the Administrator
- -document incident in the file of resident associated with the visitor

Under the new Smoke Free Ontario Act, the local health unit will be enforcing the new legislation. They may attend the facility to inspect for compliance. Anyone (staff, residents, visitors) found smoking in any area other than the designated smoking area may be fined. The facility may also be subject to a fine.



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Staff Training:

All staff will be knowledgeable of the home's smoking policy. It will be located in the Fire & Disaster Manual. The policy will be part of orientation of all new staff.

Accountability:

The Administrator is responsible to ensure policy compliance.



SMOKING CONTRACT

Between

Park Lane Terrace

and

I am aware that Park Lane Terrace is a non-smoking home. I have read and understand the smoking policy. I have been instructed as to the location of the designated smoking area outside the home.

I agree to abide by the following rules:

- 1. I will get my cigarettes and lighter from the nurse each time I require them. I will not keep my cigarettes or lighter in my room or on my person at any time. I will return them to the nurse's station for safe keeping after their use.
- 2. I will only smoke in the designated smoking areas outside the home.

A violation of any of the smoking rules may result in the following:

- 1. A visit from someone in the Administrative Office of the Fire Department.
- 2. Smoking privileges may be revoked.

Administrator	Resident / Family
Date	

Park Lane Terrace Smoking Assessment

Resident:	Resident: Initial Assessment Date:					
How much do you	smoke?					
When do you usua	lly smoke?					
Does the resident h	nave cognitive loss?_					
clothing or wheelch YES Are there any physi (i.e. arthritis, paraly YES	O NO O	fe smoking)? h have implications If yes, specify:	on the resident		ce.	
		f yes, specify.	er ability to smol	-	neck	
Does the resident ha	ve a history of fallin NO □					
Does the resident take	e any medication th	at could impact on	his / her ability	o smoke safely?		
Observe the residen tasks safely and ind space provided. Ind behavioural issues.	ependently? If no,	comment by writi	ng the resident	's action in the	_	
	Obtain cigarettes a Get to the designat Obtain and use a sr Light cigarette? Hold cigarette secu Put out cigarette? Dispose of ashes in	ed smoke area? noking apron? rely?	YES O YES O YES O YES O YES O YES O	ES O NO O N		

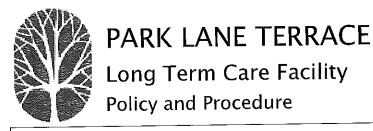
Return smoking supplies for safe storage? Able to call for help?					YES O NO O		
Additional comments:	,	· ·		12.5 🛥	110 🛥		
•	:						
Ask the resident the for 1. Tell me where you ar	llowing question e permitted to sn	n s: noke.					
	appropriate?	YES 🔾	NO 🗆				
2. What would happen i Response	f you smoked ne appropriate?	ar an oxygen s YES □	ource? NO 🗆				
3. What would you do if Response	there was an emappropriate?	nergency in the YES 🗆	designated NO□	smoking a	area?		
Considering the above, is YES If yes, does the family sur YES	the resident safe) purchase	es?		
Does the plan of care have YES ☐ If no, add the need	NO 📙			ensure saf	e smoking?		
If the resident is unsafe, fa YES □	mily/ resident pr NO □	oblem solving	meeting hel	ld.			
Completed by:			Date:				
Quarterly Review Dates:							
		,					

\$

PARK LANE TERRACE SMOKING AUDIT

Date:	Completed by:Resident:			
CRITERIA	YES	NO	COMMENT	
Smoking assessment done on resident and is reviewed quarterly.			-	
2. Safety concerns re: smoking are on NCP.				
3. Smoking contract signed by family/resident.				
4. Smoking apron is available and used.				
5. Smoking materials are kept secure by staff.				
6. Cigarette butt container available. There is a separate container for garbage.				
7. There is access to a fire blanket near the designated smoking area.				

8. There are signs posted for designated smoking area.



Subject: Fire System Reset Procedure

Approved by: Administrator

Effective Date: Feb. 2014

Supersedes: February 2011

Manual: Fire and Disaster

Section: 2.8

Fire System Reset Procedure

1. Use the small gold key marked "Simplex" to open the enunciator panel located between the doors on Heritage Court. Use the long silver key and place in the key slot at the top of the panel and turn it to the right. Now press the "acknowledge alarm" then "alarm silence button".

(This alarm silence cannot be used in the first minute of the alarm.)

- 2. Reset pull station, replace rod if broken.
- 3. Reset panel on Heritage Court. Use the slender silver key turn it to the right and press "Alarm Reset" button, but only do this once permission is given by Fire Department.

(Fire Department will not attend if it is a drill and we are off line)

4. Reset the mag lock for the entire building by using the small circular key in the reset box at the nurse's station on Heritage Court. Check one of the doors to be sure it is locked.

Subject: Mag Log Reset Procedure

Approved by: Administrator

Effective Date: Feb. 2014

Supercedes: Oct. 2011

Manual: Fire and Disaster

Section: 2.11

MAG LOCK RESET PROCEDURE

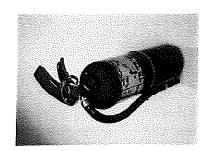
Reset the Mag Lock System for the entire building y using the small circular silver key Place this key in the rest box located behind the heritage Court nurse's station.

Check one of the doors to ensure the system has been reset.

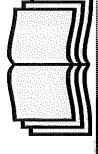




Registered Staff And







Noting Chub Edwards Fire Monitoring



<u>Refer to phone book or notice on Bulletin board in Workroom, </u>

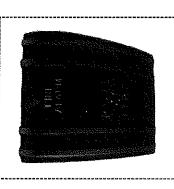
Call 1-800-387-0771Ask to have our monitoring off line and give a time

Give system #926613

Pass # 442275

When your will's finished be sure to call them back and have our system

put back on the again.

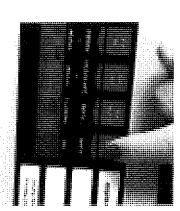


Enunciator Panel (Fire Panel) Acknowledge and Re-set Procedure





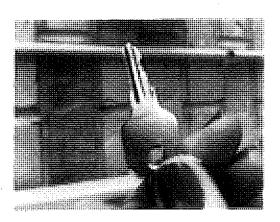


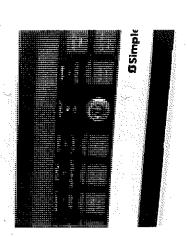


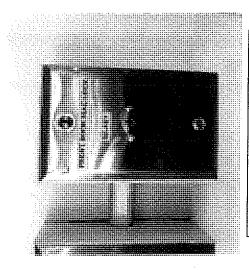
KEY {INSERT IN DOOR} **FIRE PANEL**



READ PANEL TO SEE WHERE ALARM WAS PULLED

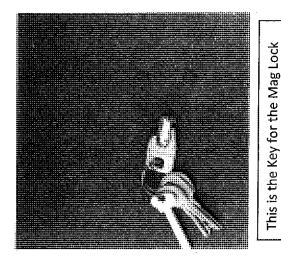


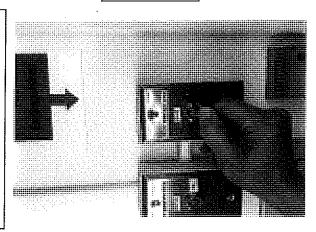




Mag locks need to be re-set. Box by Med Room door on Heritage

> Turn to right-all key pads at Exit Doors will need to make an announcement) be re-set as well (please





MAG LOCK RE-SET

can not be reset until authorized by the fire department *Note that if the alarm is set off for any other reason other than for a fire drill the system.....

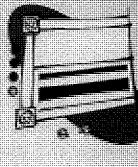
Sprinkler System controls and standplipe location; in the basement opposite the elevator The key is hanging at the top of the door frame,



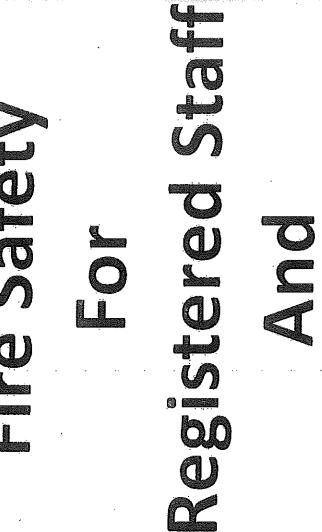
Master key will be in an envelope in a locked box on Heritage Court,

Kept in an ervelop sealed and sign across where it is sealed when finished with it. Each envelope is numbered—use them in order. in the eventofan alarm the elevator IS NOT TO GE USED until authorized differently by the fire department.

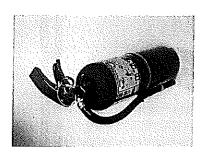
Always ensure a staff member is assigned to the elevator to ensure no staff pasition or Wisitors enter and try to use it.









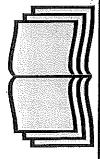






Conducting a Fire Drill

- Notify the alarm system company to go off line (see slide #3)
 - Place the Orange cone /fire sign for staff to find
- or pull the pull station once offline
- Check enunciator panel to see location of fire (Heritage Charge Nurse)
 - Announce CODE RED
 - X3 (The fire location)
- Reset the pull station and let Heritage Charge Nurse know to reset fire panel Instruct staff to respond to area of fire and clear the zone
 - Reset Mag Locks
- Announce to staff to reset key pads on all exit doors
- Call all clear once key pads are reset
- Have discussion of fire type and any concerns
- JFill out staff signature sheets and Emergency Report



Notifying Chub Edwards Fire Monitoring

System System



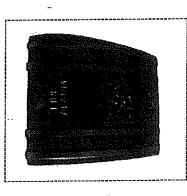
Call 1-800-387-0771Ask to have our monitoring off line and give a time Refer to phone book or notice on Bulletin board in Workroom.

frame (1 hour)

Pass # 442275

When your drill is finished be sure to call them back and have our system Give system # 926613

put back on line again.

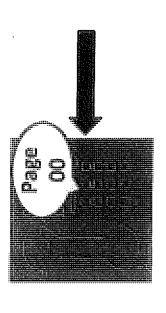


Refer to the enunciator panel for exact location of the fire

Page to the entire building the location of the fire.

Using Code Red in X3



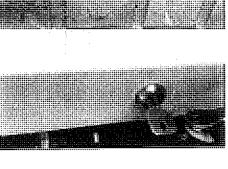


How to use the paging system

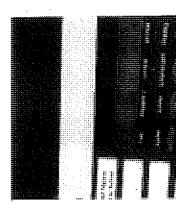
Uninciator Panel (Fire Panel)



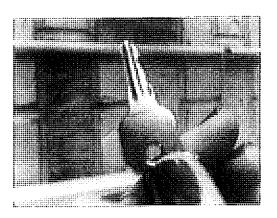




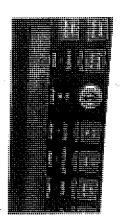




READ PANEL TO SEE WHERE ALARM WAS PULLED

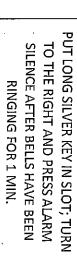






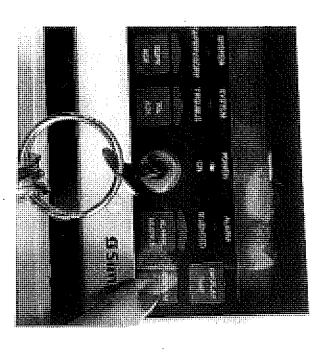






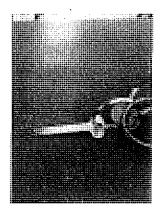
THIS SILENCES THE ALARM

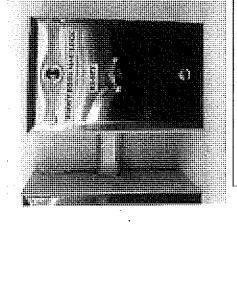




ONCE THE PULL STATION IS RE-SET (if one was pulled)

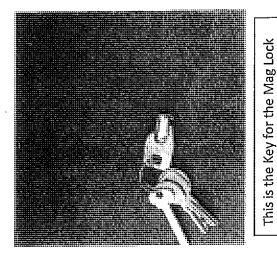
Same procedure, turn silver key to the right, press system re-set. It will buzz and tell the system to re-set and system normal if done correctly.

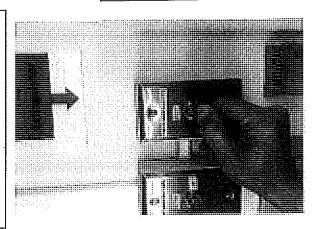




Mag locks need to be re-set. Box by Med Room door on Heritage

Turn to right-all key pads at Exit Doors will need to be re-set as well (please make an announcement)





Fan Out List

The Park Lane Terrace staff fan out list (one call)will be utilized

In the event of a facility disaster or emergency requiring

Additional human resources ie: Fire, flood, weather, external disaster.

In case of emergency charge nurse to call Administrator to inform.

The administrator will then give instructions to Initiate the fan out list.

can not be reset until authorized by the fire department. *Note that if the alarm is set off for any other reason other than for a fire drill the system.....

Sprinkler System controls and standpipe location: in the basement opposite the elevator The key is hanging at the top of the door frame.

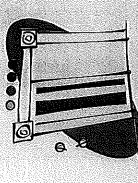


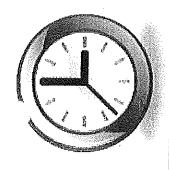
Kept in an envelop sealed and sign across where it is sealed when finished with it. Master key will be in an envelope in a locked box on Heritage Court.

Each envelope is numbered —use them in order.

In the event of an alarm the elevator IS NOT TO BE USED until authorized differently by the fire department.

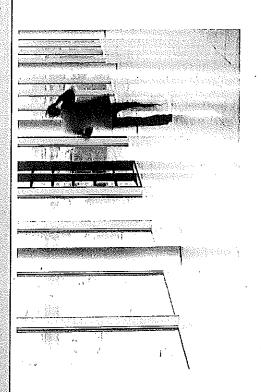
Always ensure a staff member is assigned to the elevator to ensure no staff ,resident or Visitors enter and try to use it.







the Charge Nurse on each shift and each unit to ensure To take extra precautions and it is the responsibility of protectionannounce home is not monitored staff that rounds of the building are made every half hour During any time of temporary shut down of the fire until the system is restored.



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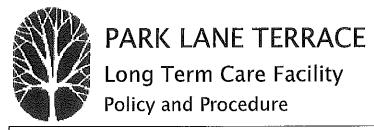
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Facility: Park Lane Terrace

Subject: Fire System Reset Procedure

Approved by: Administrator

Effective Date: October 2011

Supersedes: February 2011

Manual: Fire and Disaster

Section: 2.8

Fire System Reset Procedure

1. Use the small gold key marked "Simplex" to open the enunciator panel located between the doors on Heritage Court. Use the long silver key and place in the key slot at the top of the panel and turn it to the right. Now press the "acknowledge alarm" then "alarm silence button".

(This alarm silence cannot be used in the first minute of the alarm.)

- 2. Reset pull station, replace rod if broken.
- 3. Reset panel on Heritage Court. Use the slender silver key turn it to the right and press "Alarm Reset" button, but only do this once permission is given by Fire Department.

(Fire Department will not attend if it is a drill and we are off line)

4. Reset the mag lock for the entire building by using the small circular key in the reset box at the nurse's station on Heritage Court. Check one of the doors to be sure it is locked.



Supersedes: January 2013

Manual: Fire and Disaster

Section: 3.0

Facility: Park Lane Terrace

Subject: Staff Procedures

Charge Nurse (Heritage Court)

Fire Procedures- Charge Nurse (HERITAGE COURT)

Treat each alarm as a "FIRE"

South Hall Charge Nurse if (2) Staff are available The Heritage Court South Hall Charge Nurse is the first step to proper communication/direction to the Fire Department and Staff members.

Refer to the enunciator panel for exact location of the fire. Enunciator panel is located between the front doors on Heritage Court.

'orth Hall Charge Nurse if (2) Staff are available

- ▶ Page to the entire building the location of the fire.
- Using Code Red in ie. (Heritage Court, room 142), 3 times slowly and clearly.
 - Call 911
 - Greet the Fire Department at the Front Door.
- In case of Evacuation; fan out list is located in the med room; in the binder labelled fan out list.

Access to locked areas:

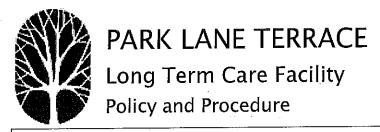
- Master key is in an envelope in the grey locked box on Heritage Court; in med room, labelled MASTER KEY.
- Return envelope- sealed and sign across where it is sealed when finished with it.
 - Each envelope will numbered –use them in order.

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:



Approved by: Administrator

Effective Date: May 2014

Supersedes: January 2013

Manual: Fire and Disaster

Section: 3.0

Facility: Park Lane Terrace

Subject: Staff Procedures

Charge Nurse (Heritage Court)

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be imitiated immediately for rooms directly above, beside or below the fire location.

<u>AT THE FIRE AREA:</u>

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

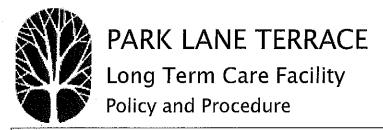
They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.



Effective Date: May 2014

Approved by: Administrator

Supersedes: January 2013

Manual: Fire and Disaster

Section: 3.0

Facility: Park Lane Terrace

Subject: Staff Procedures

Charge Nurse (Heritage Court)

Advise residents and visitors to remain where they are until directed by staff. 7.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- 10. The initiating department is to complete emergency procedure report and submit to the Administration Office.

Facility: Park Lane Terrace

Subject: Staff Procedures-Charge Nurse All Units

Approved by: Administrator

Effective Date: May 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.0.5

Fire Procedures- Charge Nurse (All Units)

Treat each alarm as a "FIRE"

- When the fire is located on your unit- Charge Nurse is to act as the monitor and to remain outside 'The Fire Zone.' The monitor puts on the ORANGE Vest located in the Disaster Box.
 - O Staff will assist with the evacuation of the Residents under the direction of the Charge Nurse (monitor) until the fire department arrives.
- O During the emergency all responding staff may not be required in the fire area, these staff members may be assigned outside the fire area.

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

Approved by: Administrator

Effective Date: May 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.0.5

Facility: Park Lane Terrace

Subject: Staff Procedures-Charge Nurse All Units

AT THE FIRE AREA:

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- 10. The initiating department is to complete emergency procedure report and submit to the Administration Office.

Facility: Park Lane Terrace

Subject: Staff Procedures

Nursing (PSW's)

Approved by: Administrator

Effective Date: May 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.1

Fire Procedures- Nursing (PSW's)

Treat each alarm as a "FIRE"

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

AT THE FIRE AREA:

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.1

Facility: Park Lane Terrace

Subject: Staff Procedures

Nursing (PSW's)

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

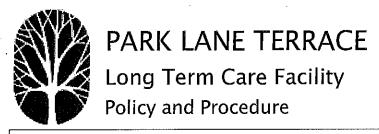
Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- The initiating department is to complete emergency procedure report and submit to the
 Administration Office.



Facility: Park Lane Terrace

Subject: Fire for Activity/Rehabilitation/Pastoral

Services

Approved by: Administrator

Effective Date: May 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.2

Fire Procedure for Activation/Rehabilitation and Pastoral Services

Treat each alarm as a "Fire"

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

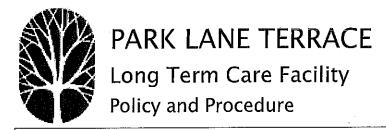
- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

AT THE FIRE AREA:

5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.



Approved by: Administrator

Effective Date: May 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.2

Facility: Park Lane Terrace

Subject: Fire for Activity/Rehabilitation/Pastoral

Services

6. 2 staff members will act as communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- The initiating department is to complete emergency procedure report and submit to the
 Administration Office.

Supercedes: January 2014

Manual: Fire & Disaster

Section:3.3

Facility: Park Lane Terrace

Subject: Fire Procedure Environmental Staff

Fire Procedure for Environmental Staff

Treat each alarm as a "FIRE"

IF YOU DISCOVER A FIRE/SMOKE:

R Remove residents from immediate area;

Ensure windows and doors are closed; in immediate area

A Activate Alarm

C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)

Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

AT THE FIRE AREA:

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.



Facility: Park Lane Terrace

Subject: Fire Procedure

Environmental Staff

Approved by: Administrator

Effective Date: May 2014

Effective Date: May 2014

Supercedes: January 2014

Manual: Fire & Disaster

Section:3.3

Staff sent into the fire area must

be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

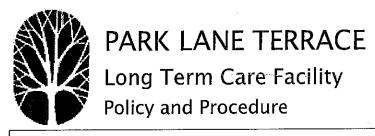
This person is responsible for control and documentation of all activity into and out

of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- 10. The initiating department is to complete emergency procedure report and submit to the Administration Office.



Supercedes: January 2014

Manual: Fire and Disaster

Section: 3.4

Facility: Park Lane Terrace

Subject: Fire Procedure

Dietary Staff

Fire Procedure for Dietary Staff

Treat each alarm as a "FIRE"

IF YOU DISCOVER A FIRE/SMOKE:

R Remove residents from immediate area;

Ensure windows and doors are closed; in immediate area

A Activate Alarm

C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)

Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

o Shut off all fans and cooking equipment if safe to do so.

o Evacuate all personnel from the kitchen closing all kitchen doors as you exit. The RANGE HOOD EXTINGUISHER will activate automatically should a fire occur and the extinguishing agent will be released onto the cooking surface. The RANGE HOOD EXTINGUISHER may also be operated manually. Activate the RANGE HOOD EXTINGUISHER if safe to do so. -in the event that the hood extinguisher needs to be activated manually there is pull - pin located by the exit into the main corridor, by pulling the pin, the hood extinguisher will be activated and the fire alarm will sound.

IF YOU HEAR THE ALARM:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

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Effective Date: May 2014

Supercedes: January 2014

Manual: Fire and Disaster

Section: 3.4

Facility: Park Lane Terrace

Subject: Fire Procedure

Dietary Staff

AT THE FIRE AREA:

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

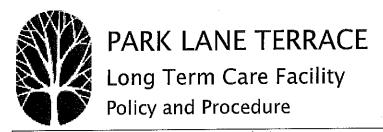
Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- The initiating department is to complete emergency procedure report and submit to the
 Administration Office.



Supercedes: January 2014

Manual: Fire and Disaster

Section: 3.5

Facility: Park Lane Terrace

Subject: Staff Procedure

Hairdresser

Fire Procedure - Hairdresser

Treat all fire alarms as a "Fire"

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

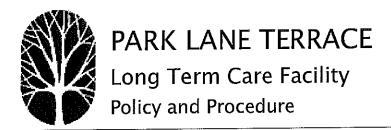
- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

AT THE FIRE AREA:

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.



Supercedes: January 2014

Manual: Fire and Disaster

Section: 3.5

Facility: Park Lane Terrace

Subject: Staff Procedure

Hairdresser

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- 10. The initiating department is to complete emergency procedure report and submit to the Administration Office.

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.6

Facility: Park Lane Terrace

Subject: Fire Procedure

Maintenance

Fire Procedure-Maintenance

Treat each alarm as a "FIRE"

(A) IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

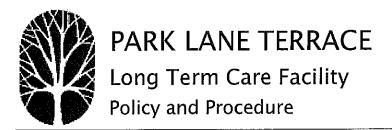
- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

AT THE FIRE AREA:

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.



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Facility: Park Lane Terrace

Manual: Fire and Disaster

Section: 3.6

Subject: Fire Procedure

Maintenance

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area, They are responsible for communication between the searchers and monitor.

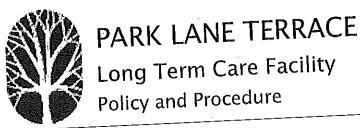
Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire) This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- Be prepared to assist with horizontal evacuation if so directed. 8.
- Resume normal duties/activities only after the 'all clear' is announced. 9.
- The initiating department is to complete emergency procedure report and submit to the 10. Administration Office.



Facility: Park Lane Terrace

Subject: Fire Procedure

Visitors

Approved by: Administrator Effective Date: May 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.7

Fire Procedure-Visitors and Volunteers

Treat each alarm as a "FIRE"

If the Fire Alarm Sounds:

- Visitors and volunteers are to remain with their resident in the room or the area of the facility in which they are visiting or volunteering.
- Await further instructions from Charge Nurse or Fire Department

Supersedes: April 201

Supersedes: April 2013

Approved by: Administration Effective Date: January 2014

Manual: Fire and Disaster

Section: 3.8

Facility: Park Lane Terrace

Subject: Fire Procedure - Administration Staff

Fire Procedure For Administration Staff

Treat each alarm as a "FIRE"

PLANNED MEETING PLACE FOR OFFICE STAFF IS IN THE HERITAGE COURT ACTIVITY ROOM, IF SAFE TO DO SO. If not safe, the alternate location is to exit the office into the main lobby.

• Terminate unnecessary phone calls by saying "we are in an emergency procedure, please call back later".

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

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Effective Date: January 2014

Supersedes: April 2013

Manual: Fire and Disaster

Section: 3.8

Facility: Park Lane Terrace

Subject: Fire Procedure- Administration Staff

AT THE FIRE AREA:

- 5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.
 - 6. 2 staff members will act as communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- 10. The initiating department is to complete emergency procedure report and submit to the Administration Office.

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Approved by: Administrator

Supercedes: April 2013

Manual: Fire and Disaster

Section: 3.4

Facility: Park Lane Terrace

Subject: Fire Procedure

Dietary Staff

Fire Procedure for Dietary Staff

Treat each alarm as a "FIRE"

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

Order of REACT may change depending on the situation.

- o Shut off all fans and cooking equipment if safe to do so.
- o Evacuate all personnel from the kitchen closing all kitchen doors as you exit. The RANGE HOOD EXTINGUISHER will activate automatically should a fire occur and the extinguishing agent will be released onto the cooking surface. The RANGE HOOD EXTINGUISHER may also be operated manually. Activate the RANGE HOOD EXTINGUISHER if safe to do so. -in the event that the hood extinguisher needs to be activated manually there is pull pin located by the exit into the main corridor, by pulling the pin, the hood extinguisher will be activated and the fire alarm will sound.

IF YOU HEAR THE ALARM:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.

Supercedes: April 2013

Manual: Fire and Disaster

Approved by: Administrator Effective Date: January 2014

Section: 3.4

Subject: Fire Procedure

Facility: Park Lane Terrace

Dietary Staff

AT THE FIRE AREA:

5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.

Maximum of 4 staff members will be permitted to enter the fire zone - 2 staff members to act as 6. communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area, They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire) This person is responsible for control and documentation of all activity into and out

of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- The initiating department is to complete emergency procedure report and submit to the 10. Administration Office.

A Health and Safety Guideline for Your Workplace

Fire Extinguishers

Introduction

Fire extinguishers are designed to put out or control small fires. A small fire, if not checked immediately, will soon spread out of control. In fact, most big fires start out as small ones. It is important, therefore, that you equip your workplace with the proper fire extinguishers as part of your fire protection plan. It's also the law.

For a fire extinguisher to be effective, the following conditions must be met:

- the extinguisher must be right for the type of fire;
- it must be located where it can be easily reached;
- it must be in good working order;
- the fire must be discovered while it is still small:
- the person using the extinguisher must be trained to use it properly.

This guideline discusses fire extinguishing methods, types of extinguishers and their proper selection, location, identification, maintenance and use. It also covers employee training and outlines the legal requirements for extinguishers in workplaces.

Fire Extinguishing Methods

Fires can be extinguished in one or four ways:

- By cooling: Water is used to cool the burning material below the temperature at which it starts to burn.
- 2. By smothering: Carbon dioxide (CO₂) or foaming agents are used to smother the burning material so that air is excluded.
- 3. By removing the fuel: This is usually very difficult to do. An example is turning off a fuel line.
- 4. By disrupting the chemical chain reaction or interrupting the flame: Dry chemicals or halon are used to do this.

Types of Extinguishers

To help in choosing the proper extinguisher, fires are classed A, B, C, or D, according to the type of fuel (e.g., paper, grease, oil) that is involved in the fire. Extinguishers are available for use on one or more classes of fire, depending on the extinguishing agent they contain (e.g., water, chemicals). Figure 1, on the next page, will help you to match types of extinguishers to different classes of fire.



Some extinguishers are suitable for one class of fire only; others can fight two or even three classes of fire. However, no extinguisher will fight all four classes of fire. Figure 2 gives examples of specific types of fire extinguishers, how they work, and the class(es) of fire on which they can be used.

Figure 1: Matching Classes of Fire and Types of Extinguishers

Fuel Sources	Class of Fire	Type of Extinguisher (Extinguishing Agent)
Ordinary combustibles (e.g., trash, wood, paper, cloth)	A	Water; chemical foam; dry chemical ¹
Flammable liquids (e.g., oils, grease, tar, gasoline, paints, thinners)	В	Carbon dioxide (CO ₂); halon ² ; dry chemical; aqueous film forming foam (AFFF)
Electricity (e.g., live electrical equipment)	С	CO ₂ ; halon; dry chemical
Combustible metals (e.g., magnesium, titanium)	D	Dry powder (suitable for the specific combustible metal involved)

- Dry chemicals, CO₂ and halon can be used on Class A fires, but may not be effective on their own. They need to be supplemented with water.
- Halon extinguishers are no longer made, but some may still be in use. Dangerous gases are formed when halon is used to put out fires. Wear proper respiratory equipment, particularly in enclosed spaces. After use, do not allow anyone to enter the area until it has been well ventilated.

Figure 2: Specific Types of Fire Extinguishers and their Uses

Water	 Pressurized, pump type Cools fire Use on Class A fires Do not use on B or C fires
Multi Purpose Dry Chemical	 Stored pressure type Smothers fire with layer of powder Use on Class A, B and C fires
Chemical Foam	 Aqueous film forming foam (AFFF) type Smothers fire with foam Use on Class A and B fires
Compressed Gas	 Halon, CO₂ types Smothers fire with gas Use on Class B and C fires

Selection

Using the wrong extinguisher to fight a fire can have serious results. For example, if a water-based extinguisher is used on a flammable liquid fire (Class B fire), the fire may flare up, spread, and cause personal injury to the user and others. If a water-based extinguisher is used to fight a fire in or near electrical equipment (Class C fire), the user could suffer an electric shock.

Follow these steps in selecting extinguishers for your workplace:

- 1. Conduct an assessment to identify your fire hazards and determine the type of extinguishers needed. The extinguishers you select must match the classes of fire most likely to occur. Remember to check your material safety data sheets to identify materials that could catch fire. The section on fire fighting measures give information on the type of extinguishing agent needed to put out a fire involving the material.
- 2. Determine the size of potential fires in each area and how fast they could spread. Extinguishers for Class A and Class B fires are rated for the size of fire they can handle. This rating appears on the label and is expressed as a number from 1 to 40 for Class A fires and 1 to 640 for Class B fires.

The higher the number, the larger the fire the extinguisher can put out. However, the higher the rating, the heavier the extinguisher. Extinguishers rated 2A:10B:C are suitable for home or office fires.

Extinguishers for Class C fires depend upon such factors as the size of the electrical equipment, how it is constructed, whether it is enclosed, and the nature of the other combustible materials in the area.

Agents for Class D fires should be carefully selected based on information in the material safety data sheet and the manufacturer's recommendations. The amount of agent needed depends on the surface area of the metal, and its shape and form.

Consult the Ontario Fire Code or your local fire department to determine the number of fire extinguishers you need for your workplace.

- 3. Consider other factors that affect selection:
- Possible health and safety hazards from chemical reactions between the extinguishing agent and the burning materials, or when using certain types of extinguishers in unventilated areas. Extinguishers with long-range nozzles, for example, are available for use in confined spaces or other hazardous areas.
- Atmospheric conditions in areas where extinguishers are located. Extreme cold, for example, could make water-based extinguishers ineffective. Where there may be corrosive fumes, select fire extinguishers that can resist corrosion, or provide protection against corrosion.
- Physical abilities of the user. The size and weight of extinguishers should match the physical abilities of those who have to use them. Extinguishers shouldn't be too heavy for employees to handle.
- 4. Make sure that your extinguishers:
- are approved by a recognized laboratory (replaced or new extinguishers must he approved by the Underwriter's Laboratories of Canada or ULC, and labelled as such);
- do not contain carbon tetrachloride, methyl bromide, or other toxic vaporizing liquids.
- 5. Do a reassessment whenever you make changes in your workplace, e.g., when you change a work process or the materials you are using.

Location

No matter how carefully they are selected, fire extinguishers won't be of any use if they can't be reached in an emergency. Locate extinguishers where they can be readily reached for use while a fire is still small. However, don't locate them where they could be a hazard to employees, or where they could get damaged.

If not equipped with wheels, ensure that portable extinguishers weighing more than 18 kilograms (kg) or 39 pounds (lbs.) are installed so that the top is not more than 1.1 meters (m) or 3.6 feet (ft.) above the floor. Those weighing 18 kg or less must not be more than 1.5m (5 ft.) above the floor.

Here are some general pointers for where to locate extinguishers in your workplace. Locate them:

- so that they are visible, along with their operating instructions and identification marks;
- where they can be easily reached (i.e., they must not be blocked by machines or materials);
- ▶ in or near corridors or aisles leading to exits however, they must not block aisles;
- close to potential fire hazards, but not so close that they could be damaged or cut off by a fire;
- where they will not expose people using them to undue risk, e.g., using a halon extinguisher in an unventilated area;
- where they will not be damaged by moving trucks, cranes or other work activities, or corroded by chemical processes;
- so that they are protected against the elements (if stored outdoors).

In special areas

Where highly combustible material is stored in small rooms or enclosed spaces:

locate the extinguisher outside of the room (this will force the potential user to exit the room and then decide whether to re-enter it to fight the fire).

For service rooms that contain electrical equipment:

locate extinguishers in or near the room.

On vehicles or in areas where extinguishers are subject to jarring or vibration:

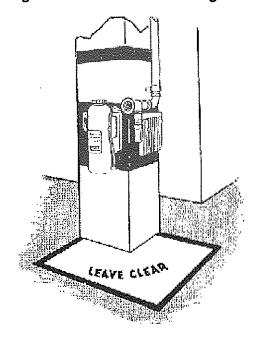
 mount extinguishers on brackets designed to withstand vibration. Post signs to show the locations of fire extinguishers, particularly in large floor areas where they could be easily blocked from view. The signs should be large enough to be seen clearly from a distance. Figure 3 gives an example of a fire extinguisher sign.

Figure 3: A Fire Extinguisher Sign



Identify walls or columns on which extinguishers are mounted with a red band. The band should be about 2.4 to 3m (8 to 10 ft.) above the extinguisher. The background on which the extinguisher is mounted should also be painted red. See Figure 4.

Figure 4: Wall-Mounted Extinguisher



Identification

Manufacturers place markings on extinguishers to indicate the class or classes of fire for which they are suitable. To make identification easier in an emergency, consider applying class ratings to wall panels near extinguishers. There markings should be easy to see from a distance of 4.6m (15 ft.).

One marking system uses letters, symbols and colours (see Figure 5).

Another marking system uses pictures which show both the uses and non-uses of the extinguisher. This marking system is illustrated in Figure 6. Pietures give more information, but employees will need training to be able to recognize and understand them.

Note that with both marking systems, the use of colour is optional.

Figure 5: Symbol and Colour Marking on Extinguishers

Symbol

Ordinary Combustibles



Flammable Liquids



Electrical Equipment



Combustible Metals

Description

Extinguishers for Class A fires are identified by a triangle containing the letter "A". If coloured, the triangle is green.

Extinguishers for Class B fires are identified by a square containing the letter "B". If coloured, the square is red.

Extinguishers for Class C fires are identified by a circle containing the letter "C". If coloured, the circle is blue.

Extinguishers for Class D fires are identified by a star containing the letter "D". If coloured, the star is yellow

Figure 6: Picture Markings Showing Suitability according to Class of Fire

Note regarding colours (if used):

- ▶ Background for "YES" symbols is blue.
- Background for "NO" symbols with slash mark ("NO") is black.

For Class A fires

A Trash, Wood, Paper B Liquids, Grease

C Electrical







For Class A, B fires

A Trash, Wood, Paper B Liquids, Grease

C Electrical







For Class B, C fires

A Trash, Wood, Paper B Liquids, Grease

C Electrical





For Class A, B, C fires

A Trash, Wood, Paper B Liquids, Grease

C Electrical







Maintenance

Extinguishers must be properly maintained to ensure that they will work when needed, and that they are safe to use. A carbon dioxide extinguisher, for example, can build up a high static charge if it is used when there is a breakdown of the insulation around the discharge horn. This can cause electric shock

Adequate maintenance of extinguishers consists of regular inspections, recharging as needed, and a complete annual checkup and servicing. Records must be kept of all maintenance work carried out, including inspections.

Testing and servicing is usually carried out by a service agency. If employees in your company look after testing and servicing, they must be trained and fully qualified to do so.

Inspections

Fire extinguishers must be inspected at least once a month, and more often where needed. Inspections are visual checks to determine that:

- ▶ The extinguisher is well supported:
 - hangers are fastened solidly.
- It is accessible:
 - can be easily reached;
 - location signs are clear;
 - class markings are clear;
 - operating instructions are clear.
- It is in working condition:
 - discharge opening is clear;
 - is fully charged;
 - has not been tampered with;
 - is not damaged;
 - hydrostatic testing has been done.
- ▶ The ring pin is in place.
- ▶ The seal is intact.

Recharging

Recharge spent extinguishers immediately and return them to their locations. Follow manufacturer's instructions for recharging.

Servicing

Completely examine each extinguisher at least once a year, and whenever your monthly inspections indicate that this may be needed.

Replace defective parts and extinguishers, recharge extinguisher as needed, and ensure that hydrostatic tests are carried out according to the manufacturer's instructions.

Extinguishers that contain Halon 1211 or 1301 must be serviced according to the requirements of O. Reg. 413/94 under Halon Fire Extinguishing Equipment, of the Environmental Protection Act.

Set up a maintenance schedule for extinguishers so that they are not all out of service at the same time.

Record Keeping

Attach a durable tag to each extinguisher that shows:

- dates of monthly inspections, recharging, and servicing;
- name of servicing agency;
- signature of person who performed the service.

Maintain a permanent record for each fire extinguisher that shows:

- serial number and type of extinguisher;
- location of extinguisher;
- inspection date;
- description of maintenance work or hydrostatic tests carried out;
- date of next inspection;
- date of scheduled annual servicing;
- inspector's comments;
- inspector's signature.

Extinguisher Use

As soon as a fire is discovered:

- Sound the alarm and start to evacuate.
- Call the fire department.

These are important steps for everyone's safety, even if you feel the fire can be brought under control by using an extinguisher.

Tips for safe extinguisher use:

- Test that the extinguisher works before you approach the fire.
- Protect yourself at all times.
- ▶ Take care. Speed is essential but it is more important to be cautious.
- ▶ Keep your back to the exit at all times and stand 2 to 2.4m (6 to 8 ft.) away from the fire.
- ▶ Follow the 4-step P-A-S-S procedure:
 - 1. Pull the pin (release the lock latch or press the punch lever).
 - 2. Aim the nozzle at the base of the fire.
 - 3. Squeeze or press the trigger.
 - 4. Sweep the extinguisher from side to side.

If the fire does not go out immediately or the extinguisher appears to be getting empty, leave the area at once. Back out with the lever squeezed and the nozzle pointed at your feet. This will help protect you until you are out of the area.

Employee Training

All employees who may be required to use fire extinguishers should receive training. Training should cover:

- extinguisher locations;
- classes of fire most likely to break out in your workplace and the proper extinguishers to use;
- markings on extinguishers:

- when and how to use extinguishers;
- importance of sounding the alarm;
- health and safety hazards;
- personal protective equipment.

Use lectures and demonstrations, and give employees plenty of opportunity to practice using extinguishers. Consider baving them practice on extinguishers that need recharging. With increased confidence, employees are more likely to respond effectively to fire emergencies.

Make sure employees are aware of the operating instructions posted by extinguishers. Provide retraining as needed.

What the Law Says

Occupational Health and Safety Act

Section 123 of the Regulation for Industrial Establishments (R.R.O. 851/90) specifies that the requirements of the Fire Code respecting fire extinguishers apply at industrial establishments.

Ontario Fire Code (Ontario Regulation 388/97)

Section 6.2 contains requirements with respect to fire extinguishers:

- ▶ 6.2.1 General;
- ▶ 6.2.2 Classification;
- ▶ 6.2.3 Selection requirements;
- ▶ 6.2.4 Installation requirements;

Clause 6.2.4.1.(1) specifies that portable extinguishers shall be installed in every building;

- ▶ 6.2.5 Grading of hazards;
- ▶ 6.2.6 Distribution;
- ▶ 6.2.7 Inspection, testing and maintenance

The following subsections contain requirements for extinguishers in specific locations:

- ▶ 3.2.1.5 Woodworking operations;
- ▶ 3.4.2.6 Fuel-fired industrial trucks;
- ▶ 3.4.3.4 Charging installations for batterypowered industrial trucks;
- ▶ 5.14.5.6 Spray painting operations;
- ▶ 5.17.33 Welding or cutting operations.

Environmental Protection Act

O. Reg. 413/94 respecting Halon Fire Extinguishing Equipment.

Resources

For more information, consult the following:

- National Fire Protection Association (NFPA). <u>Fire Protection Handbook</u>, 2003 Edition
- ▶ NFPA, National Fire Code 10 standard for "Portable Fire Extinguishers.", 2002 (Next Revision Cycle starts in 2005)
- Suppliers' material safety data sheets for the hazardous materials used in you workplace

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Revised: March 2006

Industrial Accident Prevention Association Toll-free: 1-800-406-IAPA (4272)

Website: www.iapa.ca





Facility: Park Lane Terrace

Subject: Evacuation - Code Green

Approved by: Administrator

Effective Date: May 2015

Supercedes: April 2014

Manual: Emergency

Planning

Section: Page: 1 of 2

EVACUATION

• Evacuation may become necessary due to fire, excessive smoke, natural gas leaks, bomb threats, floods, etc.

- If an evacuation is not related to a fire a Code Green will be paged over the intercom system and all staff are to respond immediately as directed.
- For small confined and controlled fires, horizontal evacuation of residents and staff from the affected area to beyond the nearest fire separation door is conducted.
- Fire separation doors when closed can allow <u>up to</u> 1 1/2 hours of time before the fire breaks through
- A decision for total/partial evacuation is made by the charge nurse if fire fighters are not yet on the scene or by the senior fire fighter on the scene. Ensure this is paged over the intercom to alert all staff equally.
- Decision is made in conjunction with the Administrator/DOC if time permits.

HORIZONTAL EVACUATION

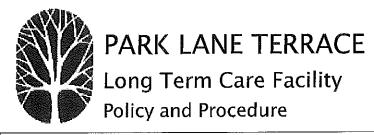
This is the removal of residents and staff to a different section of the building on the same floor away from the disaster area and separated from that area by fire separation doors.

In a horizontal evacuation:

- Move those in immediate danger horizontally through cross corridor smoke barrier doors from one fire zone to a safe area.
- Remove occupants first from the fire origin and then those next to and opposite, below and above the fire origin.
- Continue the evacuation by removing ambulatory residents, residents in Wheelchairs and then bedridden/non-mobile and resistive residents.

VERTICAL EVACUATION

- Those in immediate danger should be removed down and away from the fire, never go above the fire.
- Do not use the elevator unless instructed by the fire department
- Evacuation of those below grade (basement) should move up and away from the fire.



Facility: Park Lane Terrace

Subject: Evacuation - Code Green

Approved by: Administrator

Effective Date: May 2015

Supercedes: April 2014

Manual: Fire and Disaster

Section:

Page: 2of 2

3.19

COMPLETE EVACUATION

• Every occupant of the home is to be removed to the exterior of the building.

• The fire alarm is put into second stage, first use the GOLD KEY to remove the pull station cover, then (using the long silver key - turn until alarm rings with a rapid bell tone.) The long silver key can also be used in the enunciator panel. Evacuate ambulatory residents, followed by wheelchair residents, immobile residents and finally those with behaviors or who are resisting assistance.

Charge Nurse Duties:

• If time permits; the Charge Nurses will take Residents Charts and Med Carts to the Safe Meeting Location. If the elevator is deemed unusable-Twin River would {if time permits} use pillow cases to transport the charts. Medications could be removed from the Med Cart and placed in the plastic tote used for storing electrical cords for safe transporting.

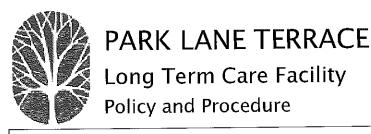
Sequence of Evacuation

- 1. Room of origin
- 2. Rooms next to and opposite room of origin and rooms above.
- 3. Continue evacuation, evacuating easiest people first.

4c	4b	4a	3	2	3
		Elevator			

4c	4b	4a	2	1	2

Please refer to the evacuation chair policy in the Fire Manual



Approved by: Administrator Effective Date: Feb. 2014

Supercedes: March 2009

Manual: Fire and Disaster

Section: 3.19.2

Facility: Park Lane Terrace

Subject: Emergency Lifts and Carries

There are many techniques that can be used to move ambulatory and non-ambulatory persons in an emergency.

Recognize resident limitations and personal limitations:

Staff must recognize their personal limitations and abilities when preparing to move a resident using an evacuation technique. It is important to recognize if a resident is too heavy to be moved by one rescuer.

Moving Residents in Beds:

Sometimes residents may be moved in their beds. However, moving a number of residents in this manner may delay evacuation because beds take up considerable room. Evacuation routes can become congested or blocked, hampering evacuation efforts. Beds in corridors can also interfere with firefighting operations.

Use Other Evacuation Aids When Available:

Wheelchairs and geri-chairs can be used to help evacuate people who walk slowly. These chairs help speed up the evacuation and reduce the person's risk of falling. Move resident to a safe location; assist them out of the chair, then return to evacuate others if necessary.

Evacuation Techniques

Side-by-side (Semi Ambulatory)

- 1. Rescuer stands beside the resident, reaches around the back of the resident and grasps his/her opposite wrist, placing that arm on the resident's midsection.
- 2. Rescuer grasps resident's other wrist and brings it to rest on the rescuer's midsection.
- 3. Rescuer snugs the patient close and walks to a safe area.

Bear Hug (semi – ambulatory)

- 1. Rescuer stands behind the resident and places their arms under the resident's armpits. (The rescuer's hips and head should be kept off to one side to protect themselves from a kick or head butt)
- 2. Rescuer grasps the resident's left and right wrists, crossing the arms in front.
- 3. Rescuer can gently prod the patient's legs in front to walk to a safe area.



PARK LANE TERRACE

Long Term Care Facility Policy and Procedure

Facility: Park Lane Terrace

Subject: Emergency Lifts and Carries

Approved by: Administrator

Effective Date: Feb. 2014

Supercedes: March 2009

Manual: Fire and Disaster

Section: 3.19.2

Cradle Drop (Non Ambulatory)

1. Make sure the bed is stationary and will not move.

2. Place a blanket or sheet on the floor, partly under the bed and past the head of the resident. (a sheet can be better on carpeted areas as it slides more easily.)

3. The rescuer kneels beside the bed on the knee of the leg and bend the hip and knee of the leg closest to the resident's head.

4. The rescuer places their arms under resident's hips and legs and draw them to the edge of the bed by leaning back to draw the resident over.

5. The rescuer then places the arm closest to the resident's head, under the resident's neck and shoulders and draw them to the edge of the bed by leaning back to draw the resident over.

6. The rescuer then places their arm furthest from the resident's head across the top of the resident's legs. The rescuer then rocks back and slides the resident off the bed by drawing the resident's legs off the bed first and cradling the resident's trunk and head as they slide off the bed into their lap.

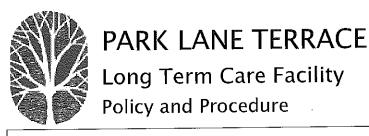
7. The rescuer controls the descent of the resident to the floor. It is important to stress that staff control the descent, do not resist it.

8. Fold the blanket or sheet around the resident and draw the the resident head first to a safe area. (a pillow may be placed on the sheet/blanket below the resident's head to provide protection.)

If speed is essential, use this technique without a blanket or sheet and drag the resident to a safe area.

Swing Carry (Non Ambulatory - requires two rescuers)

- 1. First rescuer raises the resident to a sitting position on the bed.
- 2. Second rescuer rotates the resident's legs 90° from the side of the bed and lowers them off the side of the bed.
- 3. One rescuer sits on each side of the resident and if able, the resident's arms are placed on the shoulders of the rescuers. If the resident has shoulder pain or instability the arm(s), can be folded across their lap.
- 4. The rescuers place their arms around the resident and one rescuer must maintain control of the resident at all times to prevent the resident from falling to the floor.
- 5. The rescuers pass their other hand under the resident's knees and again the strongest rescuer grasps the wrist/forearm of the other rescuer.
- 6. Rescuers lift the resident in unison and remove to a safe area.



Approved by: Administrator Effective Date: Feb. 2014

Supercedes: March 2009

Manual: Fire and Disaster

Section: 3.19.2

Facility: Park Lane Terrace

Subject: Emergency Lifts and Carries

Extremity Carry (Non-Ambulatory, requires two rescuers)

1. One rescuer grasps the resident's legs in the vicinity of the knees. If possible, the rescuer should be positioned between the resident's legs. This should not be attempted if resident has fractured hip or total hip replacement.

2. The other rescuer places their arms under the resident's arms and clasps the opposite

wrists of the resident. (both rescuers facing the same direction.)

3. Both rescuers holding the resident firmly on the order to "raise", lift the resident in unison and move the resident to a safe area.

Blanket Pull (from floor)

If a person (resident/staff) is found lying on the floor, take a sheet or blanket. Kneel beside the person and holding them by the shoulder and hip, roll the person towards you and place the sheet or blanket under their body making sure it comes up above their head. If they were lying face down, then roll them over so they are now lying on their back on the sheet/ blanket.

If the person was initially lying on back, roll them so you can draw the sheet/ blanket under their body so they are completely on blanket/ sheet. Grasp the sheet at the end closest to the door and pull the person on the sheet/ blanket from the room to an area of relative safety.

Blanket Carry

If the resident is in bed, remove covers (4 rescuers are required). Tallest/ strongest rescuers should go to the resident's trunk/ head, shorter/ weaker rescuers to the hips/ legs. Roll the bed sheet in around the resident's head, waist, hips and calves from each side. On command 1,2,3, lift, the resident on the sheet and carry them off the foot of the bed and remove from the room.

If you cannot carry all the way to safe area, lower blanket to floor and drag resident on the floor.

APANS	Approved by: A	dministrator
HEALTH SERVICES POLICY & PROCEDURE	Effective Date: May 2013	
	Supersedes:	
Home: Park Lane Terrace	Manual: Fire ar	nd Disaster
Subject: Evacuation Chair	Section:	Page 1 of 2

Safe Use of the Evacuation Chair

Purpose:

To ensure staff have a safe mechanism in place to safely transport residents on the second floor in the event of a fire or other emergency situation.

The storage location of this chair is the workroom on Twin River court.

Procedure:

1. Remove the unit from the wall mount. Remove the storage cover.

2. Pull out the rear wheels until they lock. Push the sear forward. Pull the adjustable pins to open position. Pull the handle up and return the adjustable pins to closed position. (you will hear the pins lock)

3. Assist the resident into the seat and lock seat belt. There are 2 small wheels on the

back which can also be locked for safety.

4. In a safe area, tip the chair forward onto the front stop bar and push the rear wheels forward until they fold into the frame. Tilt the chair back slightly and push the chair to the top of the stairs.

5. At the top step, tilt the chair back slightly more and push the chair forward over stairs. Have a second staff person assist by being beside the resident on the chair to offer

reassurance.

- 6. Descend the stairs at a safe and controllable pace while pushing vertically down to allow the track to keep contact with the stairs. (**ensure you are holding the brake mechanism in place as this will disengage the brake and allow the roller bar to glide down the stairs.)
- 7. When reaching the bottom of the stairs, allow the track to rest on the last 2 steps with the front wheels on the floor. Change your hand position in order to gently lift the chair forward onto the stops. Pull out the rear wheels and proceed to a safe place.
- 8. Offer reassurance to the resident and transfer the resident to an appropriate chair or other seating available.

9. Repeat procedure for next resident.

10. When use is no longer required, place chair back into the storage position and replace in the work room on Twin river court.

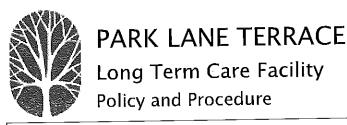
Staff are to follow the above steps as recommended by the manufacturer. The weight capacity for this chair is 350 pounds.

Staff will be trained on the safe use of this annually.

Accountability:

Administrator; Health and Safety team.

APANS	Approved by: /	Administrator
HEALTH SERVICES POLICY & PROCEDURE	Effective Date: May 2013	
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Facility: Park Lane Terrace

Subject: Fire Procedure - Administration Staff

Approved by: Administration

Effective Date: June 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.8

Fire Procedure For Administration Staff

Treat each alarm as a "FIRE"

PLANNED MEETING PLACE FOR OFFICE STAFF IS IN THE HERITAGE COURT ACTIVITY ROOM, IF SAFE TO DO SO. If not safe, the alternate location is to exit the office into the main lobby.

• Terminate unnecessary phone calls by saying "we are in an emergency procedure, please call back later".

IF YOU DISCOVER A FIRE/SMOKE:

- R Remove residents from immediate area;
- Ensure windows and doors are closed; in immediate area
- A Activate Alarm
- C Call the Fire Department / 9-1-1-(Heritage Court charge nurse)
- Try to extinguish fire (if safe to do so.)

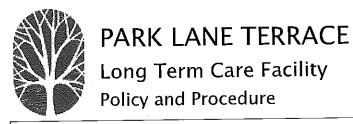
Order of REACT may change depending on the situation.

IF YOU HEAR THE ALARM:

- 1. Listen for fire location to be announced.
- 2. If you are not in your assigned area you must return to your area.

DO NOT USE ELEVATORS. DO NOT ENTER FIRE ZONE DIRECTLY FROM STAIRWELL.

- 3. Follow instruction given by your charge nurse in your assigned area.
- 4. Evacuation procedures are to be initiated immediately for rooms directly above, beside or below the fire location.



Facility: Park Lane Terrace

Subject: Fire Procedure - Administration Staff

Approved by: Administration

Effective Date: June 2014

Supersedes: January 2014

Manual: Fire and Disaster

Section: 3.8

AT THE FIRE AREA:

5. One staff member (Charge Nurse) will be designated to act as monitor outside the fire zone. This person is responsible for contact with the communicators and for recording all activity into and out of the fire zone.

6. 2 staff members will act as communicators and 2 to act as searchers.

Staff sent into the fire area must be in pairs.

Communicators: are not to enter the immediate fire area,

They are responsible for communication between the searchers and monitor.

Searchers: investigate for the specific location of the fire and communicate back to the monitor through the communicators whether the fire is confirmed or cancelled.

Monitor: This is usually the person in charge of the unit; (wears the safety vest to designate as person in charge of the fire)

This person is responsible for control and documentation of all activity into and out of the fire area; (staff, residents, etc.)

If insufficient staff to have both communicators and searchers; the first pair of staff members may act as both communicators and searchers.

7. Advise residents and visitors to remain where they are until directed by staff.

Do not block corridor areas.

- 8. Be prepared to assist with horizontal evacuation if so directed.
- 9. Resume normal duties/activities only after the 'all clear' is announced.
- The initiating department is to complete emergency procedure report and submit to the
 Administration Office.

	APANS	Approved by: Administrator Effective Date: May 2013		
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Safe Use of the Evacuation Chair

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3. Assist the resident into the seat and lock seat belt. There are 2 small wheels on the

back which can also be locked for safety.

4. In a safe area, tip the chair forward onto the front stop bar and push the rear wheels forward until they fold into the frame. Tilt the chair back slightly and push the chair to the top of the stairs.

5. At the top step, tilt the chair back slightly more and push the chair forward over stairs. Have a second staff person assist by being beside the resident on the chair to offer

reassurance.

6. Descend the stairs at a safe and controllable pace while pushing vertically down to allow the track to keep contact with the stairs. (**ensure you are holding the brake mechanism in place as this will disengage the brake and allow the roller bar to glide down the stairs.)

7. When reaching the bottom of the stairs, allow the track to rest on the last 2 steps with the front wheels on the floor. Change your hand position in order to gently lift the chair

forward onto the stops. Pull out the rear wheels and proceed to a safe place.

8. Offer reassurance to the resident and transfer the resident to an appropriate chair or other seating available.

9. Repeat procedure for next resident.

10. When use is no longer required, place chair back into the storage position and replace in the work room on Twin river court.

Staff are to follow the above steps as recommended by the manufacturer. The weight capacity for this chair is 350 pounds.

Staff will be trained on the safe use of this annually.

Accountability:

Administrator; Health and Safety team.

APANS HEALTH SERVICES POLICY & PROCEDURE	APANS	Approved by: A	dministrator
	HEALTH SERVICES	Effective Date: May 2013	
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Assess the person's limitations

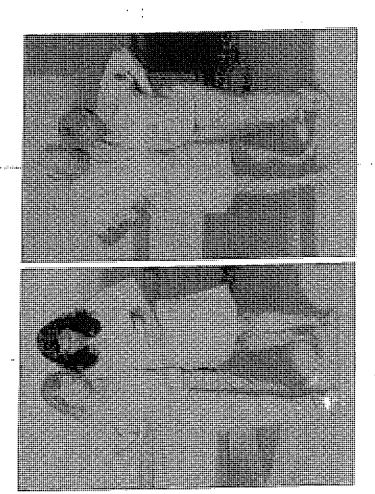
Recognize personal



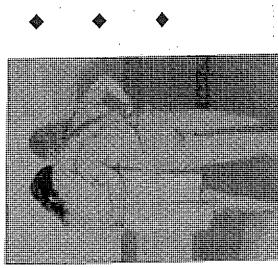


Side-By-Side (semi-ambulatory)

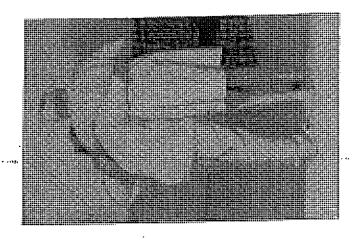
- Stand beside the patient
- Secure patient's arm around rescuer and hold the patient's wrist or hand if possible



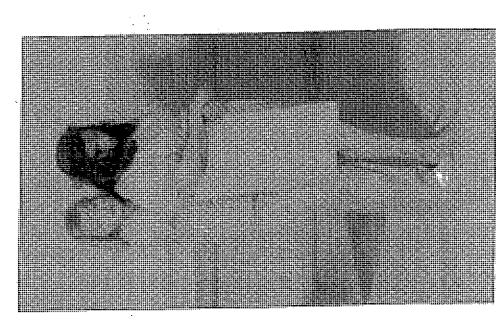
Side-By-Side (cont'd)



- Shug the person close
- Walk to a safe area
- Grasp the patient's other arm if possible



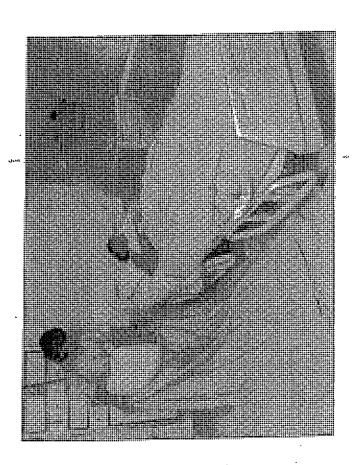
Bear Hug (semi-ambulatory)



- Stand behind the person
- Place arms under the person's armpits
- Rescuer's head should be kept off to one side
- Grasp person's left and right wrists
- Cross the arms in front
- Gently prod the person to walk to a safe area

Gradie Drop (non-ambulatory)

 Ensure the bed will not move (lock wheels or move the bed against the wall) Place a blanket on the floor partially under the bed and past the head of the patient



Cradle Drop (cont'd 2)



- Kneel beside the bed with one leg raised closest to the patient's head
- Grip patient under knees and shoulders
- Lean back, sliding the patient off the bed

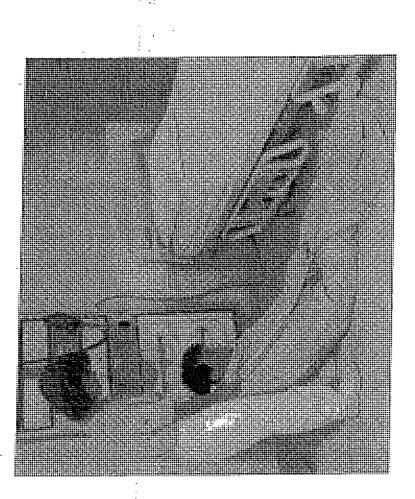
Gradle Drop (cont'd 3)

Control the patient's descent onto your lap and then onto the floor while protecting the head

■ Do not resist it



Cradle Drop (contid4)



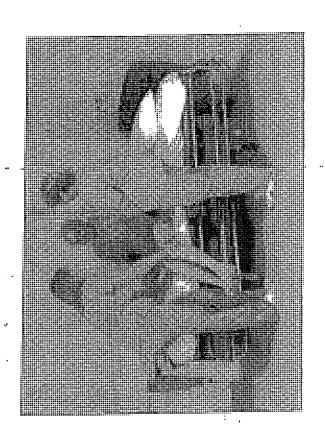
- Fold the blanket around the patient
- Drag the patient head first to a safe area

Swing Carry (non-ambulatory)

requires two rescuers

can be used on stairs

- First rescuer raises the patient to the sitting position
- Second rescuer moves the patient's legs over the side of the bed
- One rescuer must maintain control of the patient at all times to prevent the patient from falling to the floor

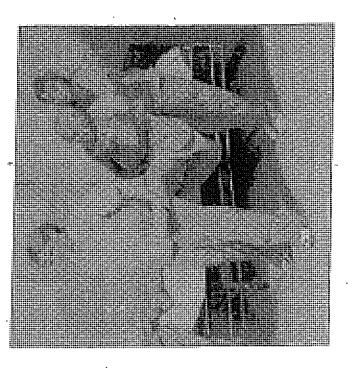


Extremity Carry (non-ambulatory)

requires two rescuers

can be used on stairs

- Standing between the patient's legs, one rescuer grasps the patient's legs just above the ankles or under the knees
- The second rescuer places their arms under the patient's arms and clasps their hands on the patient's chest
- Both rescuers holding the patient simultaneously and move to a firmly lift the patient safe area



Swing Carry (contid 2)

- Rescuers sit on each side of the patient
- Patient's arms are placed on the rescuer's shoulders
- Rescuers secure their arm around the patient's back and grasp each other's arm
- Rescuers pass other hand under patient's knees locking hands or wrists



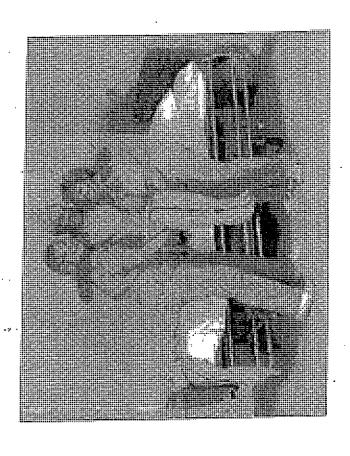
Swing Carry (cont'd 3)

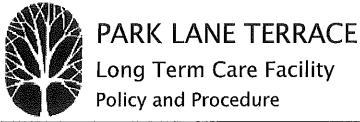
 Simultaneously lift patient and remove to a safe area

(Lowering Technique)

Lower patient to the sitting position by kneeling down with leg closest to the patient

 Lower patient from the sitting position to the lying position while protecting the head





Facility: Park Lane Terrace

Subject: Community Evacuees

Approved by: Administrator
Effective Date: October 2011

Supercedes: January 2009

Manual: Fire and Disaster

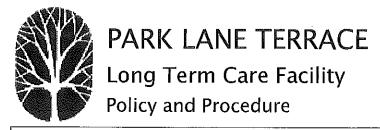
Section: D 65/66

Receiving Evacuees From the Community

Preamble:

Park Lane Terrace is able to offer short term refuge, immediate shelter and to provide necessities of life to people in a time of community disaster. It is understood that community agencies would be working to organize a more permanent arrangement for those sheltered initially by Park Lane Terrace. However, Residents who live at Park Lane Terrace must be the staff's primary concern. *Help to the Community may be given in the follow ways:*

- The multipurpose area may be used as a triage area for bringing people in, establishing their needs and designating an area for them to be.
- The love seats and recliners in each lounge of the Home, the infirmary on Heritage and the Family Suite may be used for sleeping. Staff on each unit will assist evacuees in their lounge area.
- The Chapel floor could be utilized as a sleeping place for evacuees.
- The Multipurpose area, Café, tables and chairs in the Heritage Lounge and tables and chairs in each hobby/craft/activity room could be utilized for meal service to evacuees.
- The main business office would become Command Central for all communications.
- The DOC and ADOC would coordinate the float staff from the community as to their designated area and their duties as well as for whom they are responsible.
- The DOC and ADC WOULD ENSURE THAT THE COMMUNITY STAFF HAVE ORIENTATION TO THE FACILITY LAYOUT AND EMERGENCY PROCEDURES.
- The FSS and Dietician will ensure that additional food is ordered, additional staff hours are scheduled as needed to provide for extra people.
- Additional housekeeping hours will be scheduled to provide for the increased need.



Facility: Park Lane Terrace

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Approved by: Administrator

Effective Date: October 2011

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• The office staff will maintain records of output of funds for staffing and supplies to be reimbursed to the facility.

• Administrative staff will assist community agencies in discharge planning and transfer to longer term accommodations.

Security:

- Maintenance man and other designated staff will assist with traffic control, moving equipment and building security.
- An area will be set aside for visitors and relatives. These will be limited to 2 per person. Designate staff to answer questions, take requests and to maintain order.
- Program staff will make and provide name tags for all authorized staff, community agency staff and volunteers.
- The Administrator will be the only one who handles any media inquiries. The Administrator will be kept informed of names of people staying in the facility as they are admitted and discharged.
- Additional volunteers and others from the community wanting to help will be channelled through the program department and volunteer co-ordinator.
- Limited, short, concise information only will be given out by the Office Assistant in order to keep phone lines clear.

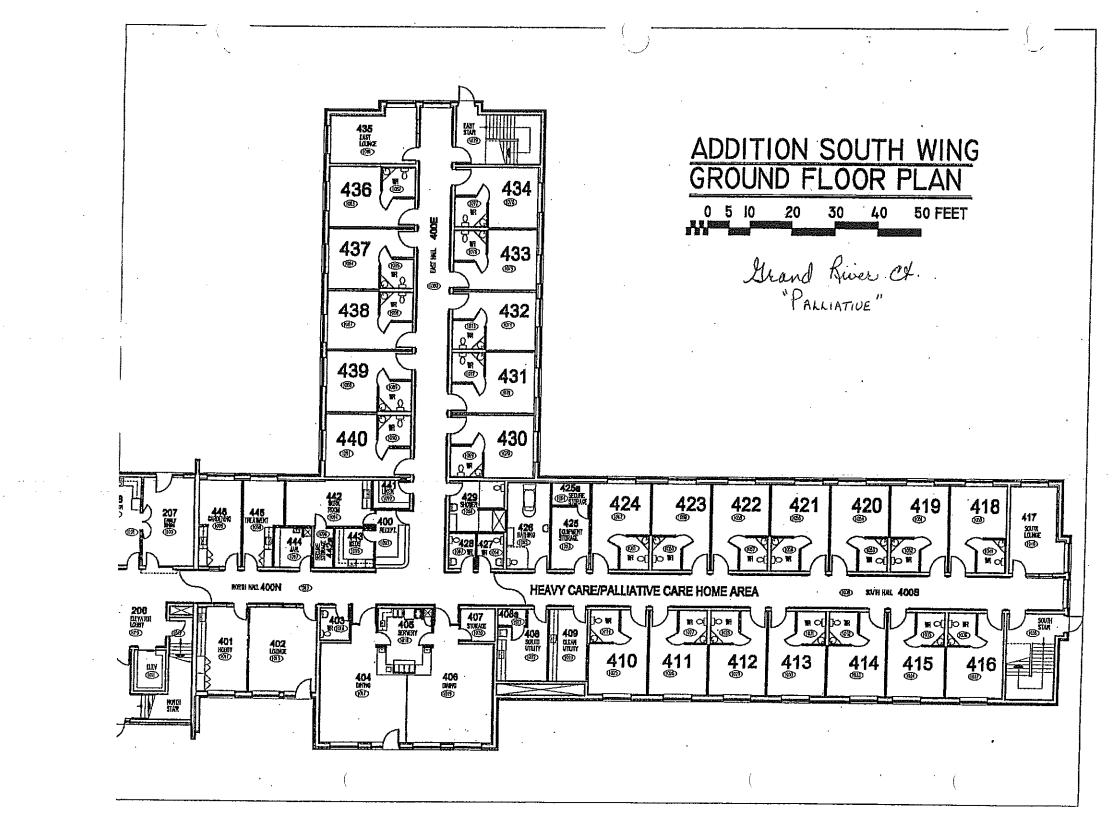
	APANS	Approved by: Admii	nistrator
	HEALTH SERVICES	Effective Date: Jan	2011
	POLICY & PROCEDURE	Supersedes:	
Home: P	ark Lane Terrace	Manual: Admin. Mai	nual d Disaster
Subject:	Media Policy	Section: 3-09/	Page 1 of 1

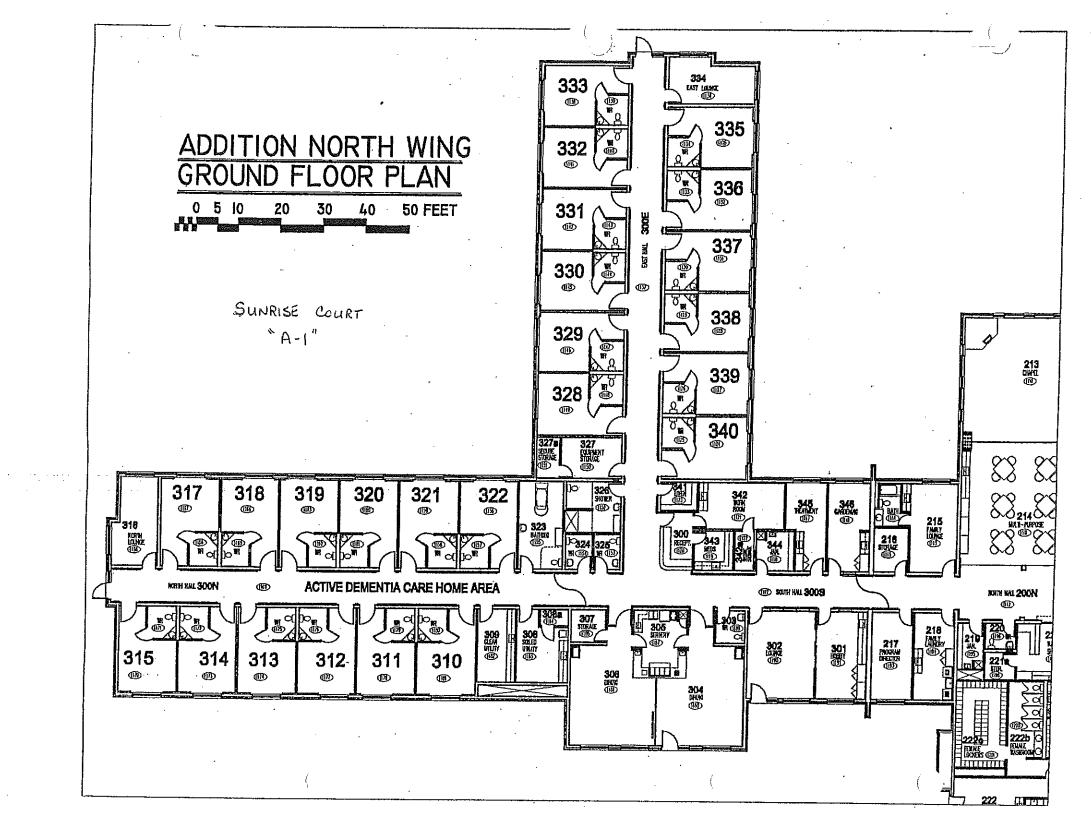
POLICY:

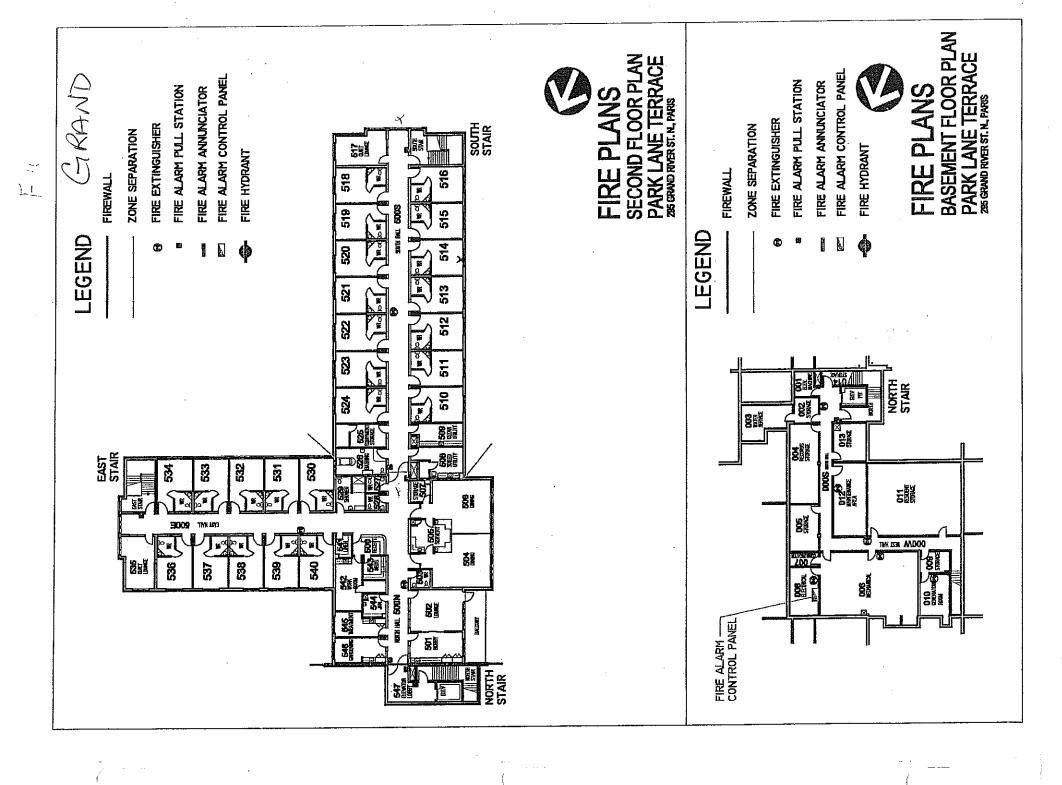
To ensure all staff of Park Lane Terrace understand the proper protocol for communication with media outlets.

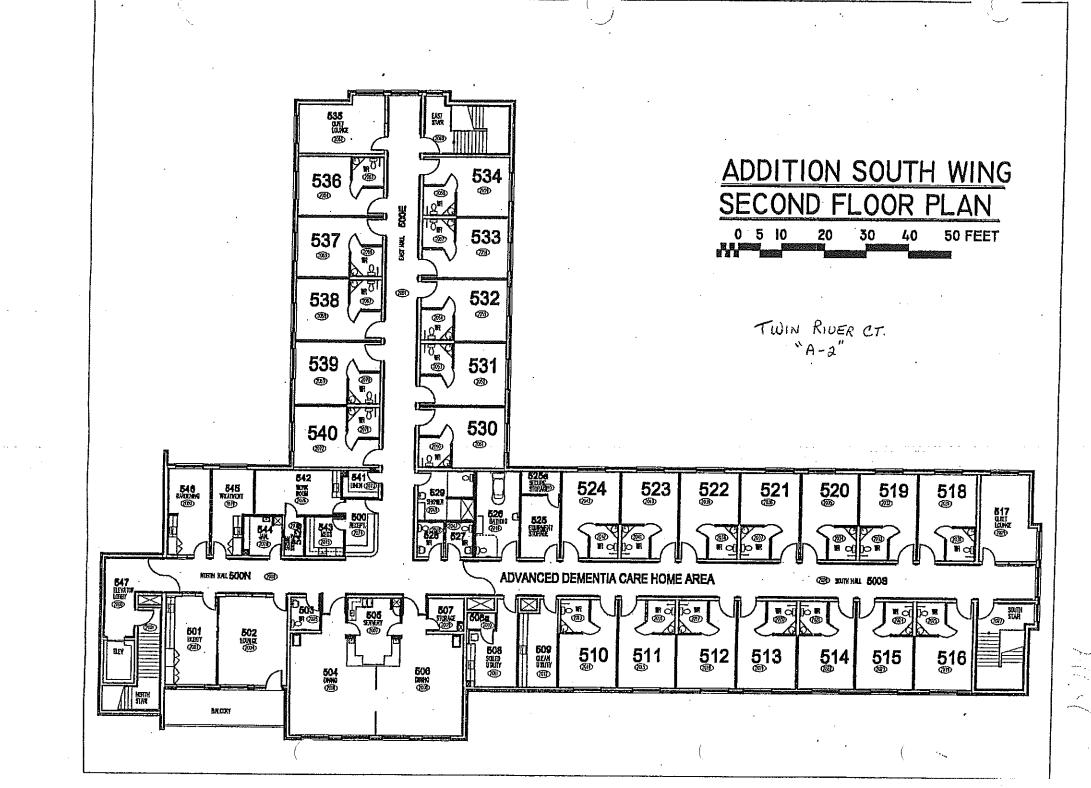
PROCEDURE:

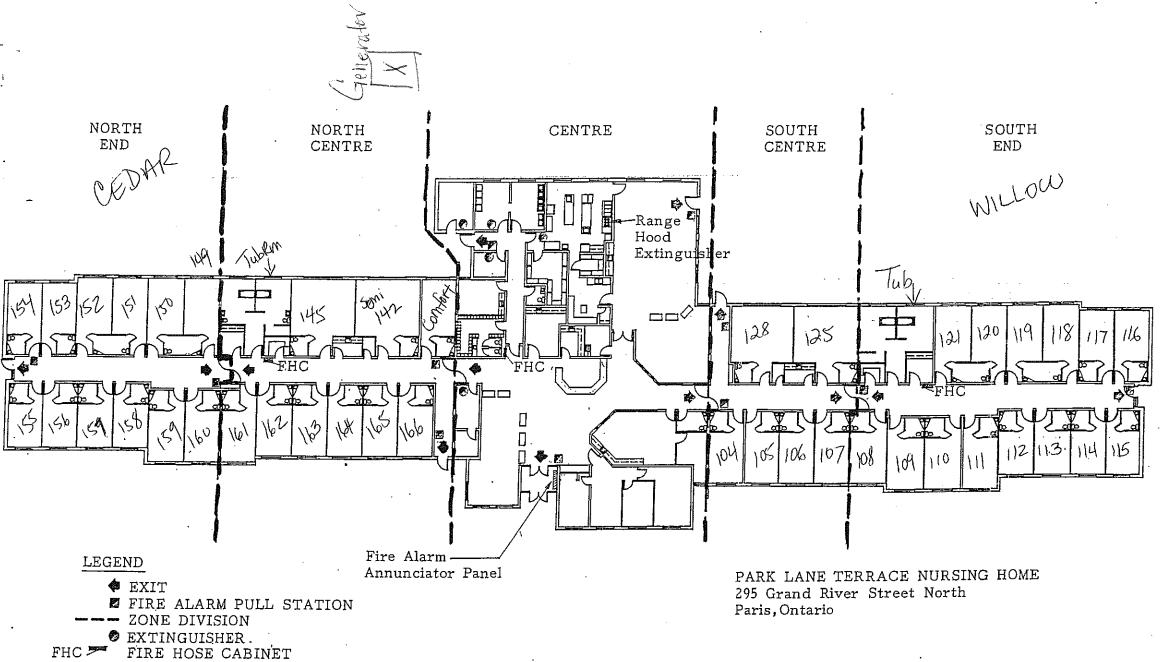
- 1. All communication to the media is to be conducted by the Administrator, APANS CEO, or the Owner of Park Lane Terrace.
- 2. No other employees, under and circumstances, are to give out ANY information to the media.
- 3. Breach of this policy is considered a serious misconduct and could result in disciplinary action, up to and including termination.
- 4. The Administrator or Owner's name and phone numbers are not to be given out to the media. A message can be taken and communicated to the Administrator by staff.











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Tinal

Vulnerable Occupancy - Fire Drill Scenario Form

		Island by Owner / Operator
V. 12.3	This Section Comp	leted by Owner / Operator
	cenario requirement in care occupancies, care area seeking a fire service approval of the fire drill scenario.	hief Fire Officials with the development and validation of the annual fire ent occupancies and retirement homes. Complete the 4 steps below
ilbakia Liberak	PART (1) PRO	PERTY INFORMATION
177.U.DEW	3.68-5513-311-31-31-31-31-31-31-31-31-31-31-31-	11/2 27-7
	perty Operating Name: PARK LANE TERR	3ACE Contact number: 519 442 - 2753
Control of the Contro		Occupancy classification, check below
	tact Name: SANDY HALL upancy Address: 295 GRAND RIVER	ST N
	Postal Co	de: N3L and Lare and Headment October 1
Lice	nsing Agency: MINISTRY OF HEALTHLicensing	Number: Retirement Home
Lice		
	PART (2) CON	NTACT INFORMATION
3.33		Secretarian Contract
Chie	ner Name: APANS HEALTH SE	RVICES
	ner Address: 284 CENTRAL AVE	
	Tel Municipal Section 1	Postal Code: NbB 2C8
	tact Number: 519 672 8885	Email address: mraithby@APANS .ca
Con	tact Number: 519 678 (1889)	
1000000	PART (3) APPROV	/ED FIRE DRILL SCENARIO
	PART (3) APPROV	/ED FIRE DRILL SCENARIO
TIP	The Ontario Fire Code requires monthly fire drills to be perfuserice observes an annual fire drill to determine sufficient sectors plan. Sectors Plan.	Ormed in care occupancies, and care and treatment occupancies. The local fire supervisory staff is available to perform fire safety duties described in the Fire shave completed an acceptable training program/course by January 1, 2017, and in the Compliance Schedule. Check all Fire Code applications here
TIP	The Ontarto Fire Code requires monthly fire drills to be performed as service observes an annual fire drill to determine sufficient a Safety Plan. Every person required to implement a fire safety plan must a Additional requirements and Compliance dates can be four	ormed in care occupancies, and care and treatment occupancies. The local fire supervisory staff is available to perform fire safety duties described in the Fire have completed an acceptable training program/course by January 1, 2017, and in the Compliance Schedule. Check all Fire Code applications here
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	The Ontarto Fire Code requires monthly fire drills to be performed service observes an annual fire drill to determine sufficient a Safety Plan. Every person required to implement a fire safety plan must Additional requirements and Compliance dates can be four Step 1 - Develop a Scenario Reproperty of the Compliance of the Compliance dates are performed by the Compliance dates and the four Step 1 - Develop a Scenario Reproperty of the Compliance dates are performed by the Compliance dates and the Compliance dates are performed by the Compliance dates are per	ormed in care occupancies, and care and treatment occupancies. The local fire supervisory staff is available to perform fire safety duties described in the Fire have completed an acceptable training program/course by January 1, 2017, and in the Compliance Schedule. Check all Fire Code applications here
TIPP A	The Ontarto Fire Code requires monthly fire drills to be performed by service observes an annual fire drill to determine sufficient a Safety Plan. Every person required to implement a fire safety plan must Additional requirements and Compliance dates can be four	onned in care occupancies, and care and treatment occupancies. The local fire supervisory staff is available to perform fire safety duties described in the Fire have completed an acceptable training program/course by January 1, 2017, and in the Compliance Schedule. Check all Fire Code applications here resenting Lowest Staffing Level Complement Eleon #: GROUND LEVEL - GRAND UNT
	The Ontario Fire Code requires monthly fire drills to be perfused by service observes an annual fire drill to determine sufficient safety Plan. Every person required to implement a fire safety plan must and Additional requirements and Compliance dates can be four Step 1 - Develop a Scenario Representation of the origin involving residents/patients in resident/patient rooms that poses the greatest evacuation challenge for	ormed in care occupancies, and care and treatment occupancies. The local fire supervisory staff is available to perform fire safety duties described in the Fire have completed an acceptable training program/course by January 1, 2017. Ind in the Compliance Schedule. Check all Fire Code applications here esenting Lowest Staffing Level Complement Floor #: GROUND LEVEL - GRAND UNT Zone: Sold the fire compartment that will require evacuation to a point of safety:
A	The Ontario Fire Code requires monthly fire drills to be performed service observes an annual fire drill to determine sufficient a Safety Plan. Every person required to implement a fire safety plan must additional requirements and Compliance dates can be four Step 1 - Develop a Scenario Reproperty Select a zone/floor area of fire origin involving residents/patients in resident/patient rooms that poses the greatest evacuation challenge for staff. Identify the point of safety to which	ormed in care occupancies, and care and treatment occupancies. The local fire supervisory staff is available to perform fire safety duties described in the Fire have completed an acceptable training program/course by January 1, 2017, and in the Compliance Schedule. Check all Fire Code applications here. Sesenting Lowest Staffing Level Complement Floor #: GROUND LEVEL - GRAND UNIT Zone: SOUTH DOWN TO STAND UNIT Number of residents/patients in the fire compartment that will require evacuation to a point of safety:
	The Ontario Fire Code requires monthly fire drills to be performed service observes an annual fire drill to determine sufficient safety Plan. Every person required to implement a fire safety plan must. Additional requirements and Compliance dates can be four. Step 1 - Develop a Scenario Representation of the origin involving residents/patients in resident/patient rooms that poses the greatest evacuation challenge for staff.	ormed in care occupancies, and care and treatment occupancies. The local fire supervisory staff is available to perform fire safety dulies described in the Fire have completed an acceptable training program/course by January 1, 2017. Ind in the Compliance Schedule. Check all Fire Code applications here esenting Lowest Staffing Level Complement Floor #: GROUND LEVEL - GRAND UNT Zone: Sold the fire compartment that will require evacuation to a point of safety:

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		<u></u>		
С	Select a resident/patient room within this zone/floor area that would represent the room of fire origin.		nts/patients in the room:	<u> </u>
ם	Simulate the time of day representing the lowest staffing level complement available to respond to the room of fire origin.	1	: 15 30 Am staff available to	
TIF	Evacuations in stairwells with note animitative years of developed to ensure the safety of all residents / patients with the safety with the safe	nay be labour inter vithin the facility.	isive: Proxies should be considered Refer to the OFMEM <u>7 G-01-2013</u> for	when scenarios are r details:
	Step 2 - Determine Time Available f	or Closing th	e Door to the Room of Fire	Origin .
A	Estimate the time required for detecting a fire in the origin. Use max time from Chart C.1 as shown belotherwise documented.*	ow unless	Fire Detection Time 2.5	(minutes)(A)
В	Estimate the time period during which the suite or room of fire origin is safe to enter. Choose 2.5 minutes for an unsprinklered room or minutes for a sprinklered room.		Time room is safe to ent	er45 ^{Sec} (minutes)(I
С	Calculate the time available for staff to: respond to the room of fire origin remove/assist occupants from the room, and close the room of fire origin door.		(B) - (A) = (C) Time Ava	ailable to close door. or: Min 45 Sec or: Min 45 Sec
	Table C.1 Detection	Mathad**		Time to Detect (mi
		Manager and the second		.5
SI	moke alarm/detector in small bedroom (12 x12 ft) of fire origin			(75)
Si	moke alarm/detector in medium to large room (15 x 20 to 25 x	25 ft) of fire ong	in	1.5
SI	moke detector in corridor, with fire initiating in adjacent bedro	om with open do	or	5
5	moke detector in corridor, with fire initiating in adjacent small	bedroom with cit	osea solia-core mona aooi	1.5
1	35°F heat detector in small bedroom (12 x12 ft) of fire origin			2.5
135°F heat detector in medium to large room (15 x 20 to 25 x 25 ft) of fire origin			3.3	
corrective the detector in corridor outside adjacent small bedroom of fire origin with open door			18	
1	135°F heat detector in corridor outside adjacent small bedroom	t of fire ongin wit	U Clazea zolla-cole Mona don	2.5
1	135°-165°F residential type sprinkler system in a bedroom of fit	re origin	en to corridor	6
5	supervisory staff at work station smelling smoke from fire in roo	out Mittle copy one	wood door dosed to conidor	8.3
9	supervisory staff at work station smelling smoke from fire in roo			
	♣ For the purposes of this document only the maximum time	to detect is show	m: Refer to OFM TG-01-2013 Table	C.1 for additional information.

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NEVER re-open the door to the room of fire origin after evacuating the room. Smoke and fire may compromise the hallway and reduce the time available to evacuate residents to the next point of safety. Fire Safety Plan instructions should ensure doors remain closed.

TIP:
 Smoke alarms are now mandatory in each suite, or sleeping room not within a suite, that is not equipped with a smoke detector. Information can be found in the Fire Alarm Test Report to determine the type of detector in each suite and sleeping room.
 Self-closing devices may be required on doors to suites and sleeping rooms on January 1, 2017. Check all Fire Code applications here.

s	tep 3 - Determine Time Available to Evacuate Occu Safety AND Closing the Do	pants in the Zone/Floor Area of Fire Origin to a Point of our to the Room of Fire Origin
A	Identify the type of door to the room of fire origin. *Door rating information may be found on suite door frame and on door near hinges.	Check applicable door type / rating; Wood panel or Hollow-core wood = 5 min 45 mm solid-core wood = 15 min 20-min, rated door in 20 min labelled frame = 20 min Hollow metal / steel door = 30 min 45 min labelled door in 45 min labelled frame = 45 min Door rating (min.) (A)
В	Determine the minimum water supply duration for automatic sprinklers from the following information: Mo sprinklers = 0 minutes Sprinklers designed to NFPA 13D = 10 minutes Sprinklers designed to NFPA 13R = 30 minutes Sprinklers designed to NFPA 13 = 30 minutes Municipal water supply to sprinklers = 60 minutes 'Sprinkler design information may be found in Sprinkler System Test Reports or other documentation.	Sprinkler system water supply duration (minutes)(min.) (B)
C	Calculate the <u>time available</u> to evacuate residents to the point of safety. <u>Time available</u> is denoted as (C). (This is time available after the door to the room of the origin is closed.)	(A) + (B) = (C) Time available Time available to evacuate residents to point of safety.

	List Supervisory Staff duties to be carried out as noted in the Approved Fire Safety Plan
بنين	May include calling 911, pulling the alarm or other duty to ensure resident safeth: In Struct Staff to clear the Rm PULL ALARM 3 Announce weather of five to all staff
9	1 D. LOS DIACHO TODO (15) (LIEBY) ALVOITUM ON VIII - OU LUNG I
<u>'</u> 4	Count keep all doors closed, & It of contact for fire
	Coura of alept

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Method of Alarm Activation for Fire Drill Scenario May be direct fire alarm activation, silent alarm, verbal notification: PRACTIGE the fire drill scenario and supervisory duties prior to fire service observations to ensure time requirements are obtained with minimum staffing levels. Ensure the Fire Department has the most current Fire Safety Plan. TIP: Options to improve evacuation times can be found on page 15 of the OFMEM Guideline TG-01-2013. Submit the plan to the Chief Fire Official for approval of the Fire Drill Scenario. PART (4) APPROVED FIRE DRILL SCENARIO INFORMATION Date Prepared by: OCTOBER Document Prepared by: SANDY HALL Alternative Date: OCTOBER Proposed Date for Fire Drill Observation: Date Submitted to Chief Fire Official for APPROVAL: Chief Fire Official Approval of Fire Drill Scenario This Section Completed by the Fire Service Verification of Fire Drill Scenario Variables Verify the following prior to running the actual fire drill. Adjust scenario times as required if discrepancies identified. Confirmed Does the Fire Drill Scenario represent the lowest staffing level as identified in the Fire Safety Plan? Is the detection method provided in Step 2 A (table C.1) properly identified and used in calculation? Will the identified point of safety accommodate everyone from the evacuated zone? Is the door rating provided in Step 3 A properly identified and used in calculation? Time Verification by the Fire Service Time Calculated By Owner Α Actions from Directive 2014-02 Acceptable Show time from Step 2 C - Available Time Record actual time to complete task The actual time to respond to the room of 332EC 28 . 45 (; Yor N fire origin, remove occupant(s) from the room, and close the door to the room. Acceptable Record actual time to complete task Show time from Step 3 C - Available Time The actual time to evacuate CL: CE: 1 B residents/patients from the zone or floor area Y)or N containing the room of fire origin to the next point of safety Fail Pass Was the actual time to respond to the room of fire origin, remove occupant(s) from the room, and close the door to the room within the time permitted? Was the actual time to evacuate residents/patients from the zone or floor area containing the room of fire origin to the next point of safety within the time permitted? Were all identified Supervisory Staff duties from Fire Safety Plan completed as shown above?

If the fire drill observations determine that insufficient supervisory staff is available to perform the fire safety duties as described in the Fire Safety Plan, appropriate enforcement options provided in OFMEM TG-01-2012 - Fire Safety Inspections and Enforcement should be utilized to ensure the safety of the occupants.

NO

YES

Complete the "Registry of Vulnerable Occupancies" as required in Directive 2014-001 and detailed in Communique 2014-09

Did the fire drill observation identify any Supervisory Staff duties performed that were not shown in the Fire

Safety Plan?

TIP

Directive 2014-002 requires a Fire Safety Inspection to be completed. The inspection may be done on a different date than the Fire Drill.

**Ensure the Fire Safety Inspection Checklist is completed and retained in the fire department file.

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