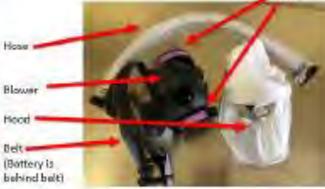


ILC Dover	Lights, Alarms and Flow check	Meaning of Light/Alarm
	Solid Red Light 	<ul style="list-style-type: none"> • A solid red light is a normal functioning PAPR • Battery length – if fully charged, anticipated to run 4 hours
	Flow Meter Readings 	<ul style="list-style-type: none"> • Flow check is done before each use. Upon flow check, ball goes at least to Min flow arrow. <ul style="list-style-type: none"> ○ Normal functioning device ○ If ball is below min flow line troubleshoot filters
	Beeping Unit	<ul style="list-style-type: none"> • Leave work area immediately and safely to prevent loss power and airflow
	Plug on Bottom of Motor 	<ul style="list-style-type: none"> • This should be finger tight • Warning: if the plug is not in place your airflow is NOT filtered • Note: In some areas, there may be a third filter on the PAPR instead of the plug
Dover Tips <ul style="list-style-type: none"> • New Hood- remove inside film and outside film • Do not cover ears with hood, ensure seal is around chin 		

Additional Safety Tips and Trouble Shooting

- Do not wear any additional respiratory protection (procedure mask or N95) under the PAPR
- Remove lanyards
- When cleaning sleeve over tubing twist wipe around tubing to clean
- If you wear glasses, use something to secure eyewear around head
- If you wear contacts, PAPR is drying, put eye drops in before use
- When applying belt lean over to tighten so motor is in small of back in order to have a snug fit
- Secure hair in location and style to avoid obstructing airflow
- Ensure tubing isn't twisted for smooth air flow
- Pay attention to lights and sounds for co-workers in the room, no warning when lose power, will just shut off
- Never turn your back to your patient, you can't control what you can't see
- Disinfectant wipes (bleach is preferred) - start at helmet/hood and work down. **Filter tips**
- Filter Cleaning- Do not saturate filter with disinfectant wipe, too much fluid will damage filter
- Tuck gown behind/around filter or it will obstruct airflow

 <p>3M Versaflo</p>	<p>Lights, Alarms, and Flow check</p>	<p>Meaning of Light/Alarm</p>
	<p>Flashing Green Light</p> 	<ul style="list-style-type: none"> • A flashing green light is a normal functioning PAPR • Low/Medium/High settings- each setting offers same filter protection <ul style="list-style-type: none"> ○ Recommend low setting to maximize battery length. • Battery length – if fully charged, anticipated to run 4 hours
	<p>Flow Meter Readings</p> 	<ul style="list-style-type: none"> • Flow check is done before each use. <ul style="list-style-type: none"> ○ Hold the flow meter perpendicular to the floor ○ Orange ball must go all the way to the top ○ Takes a few seconds for it to get there ○ When doing flow check, hold motor upright
	<p>Beeping Unit</p>	<ul style="list-style-type: none"> • Leave work area immediately and safely to prevent loss power and airflow
<p>Versaflo Tips:</p> <ul style="list-style-type: none"> • When securing motor to belt, the smooth side goes against the machine on belt • Hold power button down to power off <p>Helmet</p> <ul style="list-style-type: none"> • When securing helmet put finger through tab under chin and grasp knob at base of helmet and tighten • When closing face shield ensure you hear a click. Ridge forehead level of helmet should flatten to ensure seal • Ears should remain out of helmet 		

Additional Safety Tips and Trouble Shooting

- Do not wear any additional respiratory protection (procedure mask or N95) under the PAPR
- Remove lanyards
- When cleaning sleeve over tubing twist wipe around tubing to clean
- If you wear glasses, use something to secure eyewear around head
- If you wear contacts, PAPR is drying, put eye drops in before use
- When applying belt lean over to tighten so motor is in small of back in order to have a snug fit
- Secure hair in location and style to avoid obstructing airflow
- Ensure tubing isn't twisted for smooth air flow
- Pay attention to lights and sounds for co-workers in the room, no warning when lose power, will just shut off
- Never turn your pack to your patient, you can't control what you can't see
- Disinfectant wipes (bleach is preferred) - start at helmet/hood and work down.

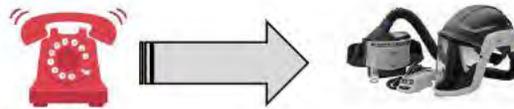
Filter tips

- Filter Cleaning- Do not saturate filter with disinfectant wipe, too much fluid will damage filter
- Tuck gown behind/around filter or it will obstruct airflow

PAPR Process

To request the terminal cleaning of PAPRs or to request delivery of a new PAPR, please call the following numbers to contact the Equipment Centralization Team:

- Clarkson Equipment Room (services Clarkson Tower and the OR) (402) 552-7659
- University Tower Equipment Room (services Werner, University and LIED Transplant Center Towers) (531) 557-2083



You should also call these numbers when you are ready to return the PAPR so it can be cleaned and stored.

Reminder: N-95 and Faceshield is our standard level of PPE and will keep you safe. Using a PAPR is an acceptable alternative when available and is prioritized by the likelihood of aerosol generation.

*Patient care should **NEVER** be delayed because a PAPR is not available