PHILIPS

Hospital respiratory care

Respironics AF541

Mask rotation



By **regularly rotating between masks**, you can offload and redistribute pressure, reducing the potential for skin breakdown.

Please contact your Philips sales representative for more information.

Achieving the right fit

Fitting the over-the-nose cushion with CapStrap headgear



- Use the sizing guide to identify the correct over-the-nose cushion
- With patient mouth slightly open, line up the crease between the lip and the chin to define the right size



 Connect the mask to the patient circuit disposable exhalation port (DEP)



Assemble cushion onto mask frame, attach to the CapStrap, and place on top of the patient's head
Tilt the mask away from the face to position headgear on the crown of the head



- Ensure the mask is comfortable on the face
- The bottom of the cushion should rest just above the chin with the mouth slightly open



 Bring mask down to cover the patient's nose and mouth
 Press and hold the forehead adjuster button to slide the frame toward/away from the face to manage leaks and maximize comfort



• With your patient at a 45-degree incline, continue noninvasive ventilation, instructing the patient to breath normally



- \cdot Attach the talon clips to the mask
- Facing the patient, adjust both top
- headgear straps at the same timeRepeat with bottom strapsThen adjust crown strap at
- the back



- Continue to assess the patient for skin irritation
- Continue to monitor for patient comfort

Fitting the under-the-nose cushion with CapStrap headgear



- Grasp the sides of the over-the-nose cushion
- Remove it from mask frame
- Place it in its Clean Clip Shell for future use



• Use the sizing gauge to identify the correct under-the-nose cushion



- Hold sides of under-the-nose cushion and push it onto the mask frame
- Follow steps 2 8 above to fit the under-the-nose cushion



- Remember that the bottom of the cushion should rest just above the chin with the mouth slightly open
- The cushion should rest under the patient's nose (never over the patient's nose)