

HARDIN COUNTY GENERAL HOSPITAL

ANNUAL REVIEW FOR CAPR

1. ONE OF THE PRIMARY BENEFITS OF THE MAXAIR CAPR SYSTEMS IS:
 - a. Provides even airflow across the face.
 - b. Does not need a battery belt.
 - c. Provides greater freedom of movement.
2. MAXAIR CAPRs CAN BE USED FOR PROTECTION FROM:
 - a. Chemical and biological.
 - b. Chemical only.
 - c. CBRN- chemical, biological, radiological, and nuclear,
 - d. Bacterial and viral airborne particulate contaminants.
3. STETHOSCOPES ARE ABLE TO BE USED WITH THE MAXAIR CAPR CUFFS BECAUSE:
 - a. The cuff material is very thin and you can clearly hear through this material.
 - b. The cuff fits close to the face and in front of the ears.
 - c. The airflow exits at the bottom of the cuff and is very quiet.
4. MAXAIR CAPR HELMETS HAVE 5 LED INDICATORS TO INDICATE:
 - a. 1 hour of battery life left and/or damaged filter
 - b. Low airflow and/or amount of battery charge remaining.
 - c. Battery is not functional and/or the filter needs immediate changing.
5. THE HELMET MUST BE WORN WITH THE FRONT HEADBAND APPROXIMATELY $\frac{1}{2}$ " ABOVE THE EYEBROWS BECAUSE:
 - a. This allows for proper airflow, a wide field of vision, and easy visibility of the LED indicators in your peripheral vision should they illuminate.
 - b. It allows for maximum air to be exhausted below the cuff or shroud.
 - c. It fits better and allows less contaminant to enter the helmet.
6. ADJUSTMENT OF THE MAXAIR CAPR HELMET IS ACCOMPLISHED BY:
 - a. Adjusting the center band at the top of the helmet.
 - b. There is no adjustment for the helmet as one size fits all
 - c. Adjusting the ratchet knob and height position of the Helmet Headband.

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7. THE AIRFLOW SETTING IN THE MAXAIR CAPR HELMETS FROM THE FACTORY IS SET AT _____ CFM (CUBIC FEET/MINUTE).
- a. 14
 - b. 5
 - c. 6
8. THE AIRFLOW ADJUSTMENT SWITCH ALLOWS YOU TO CHANGE THE AIRFLOW SETTING APPROXIMATELY FROM:
- a. 7-10 CFM
 - b. 6-9 CFM
 - c. 5-8 CFM
9. THE REASON THERE IS NO FIT TESTING REQUIRED WITH MAXAIR CAPRs IS:
- a. The motor runs more efficiently than any other PAPR on the market.
 - b. There is greater area for airflow.
 - c. They are positive pressure devices.
10. THE HE FILTER USED WITH THE MAXAIR CAPRs MEETS WHAT NIOSH EFFICIENCY RATING:
- a. 99.97% efficiency
 - b. The same as a n95
 - c. 95% efficiency
11. ASSEMBLY OF THE HE FILTER MEDIA ONTO THE HELMET IS FROM:
- a. Back snap then side snaps
 - b. Side snaps then back snaps
 - c. It does not make any difference how the filter is assembled onto the helmet.
12. THE LITHIUM-ION BATTERY THAT IS RECOMMENDED FOR MAXAIR CAPRs FOR EMERGENCY PREPAREDNESS RUNS APPROXIMATELY HOW LONG PER FULL CHARGE:
- a. 16-20+ hours
 - b. 8 hours
 - c. 4 hours and must be changed out with a new battery after lunch

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13. THE LITHIUM-ION BATTERY THAT IS USED WITH MAXAIR-CAPRs FOR ROUTINE INFECTION PREVENTION APPLICATIONS RUN FOR APPROXIMATELY HOW LONG PER FULL CHARGE.
- a. 12 hours
 - b. 10 hours
 - c. 8-10+ hours
14. THE LITHIUM-ION BATTERY HAS NO _____ WHICH ALLOWS YOU TO PLACE THE BATTERY ON THE BATTERY CHARGER AFTER EACH USE, REGARDLESS OF HOW LONG IT WAS IN ACTUAL USE.
- a. Charge
 - b. Battery
 - c. Memory
15. THE LITHIUM-ION BATTERY SHOULD NO BE LEFT ON THE CHARGER WITHOUT USE FOR LONGER THAN:
- a. 4 weeks
 - b. 1 week
 - c. Indefinitely
16. MAXAIR CAPR HELMETS AND FILTER COVER CAPS CAN BE CLEANED WITH THE FOLLOWING:
- a. Quaternary disinfectant wipes
 - b. Soap and water
 - c. Bleach diluted with water
 - d. Quaternary ammonium, bleach or alcohol based disinfectant wipes

DATE: _____

SIGNATURE: _____