









JHHS Supply Chain Coronavirus Supply Request

March 29, 2020



N95 Masks

MPN	Manuf.	Description	Specifications	Fit Tested?	Image
1860	3M Health	MASK PARTICULATE RESP N95 REG	<ul style="list-style-type: none"> • BFE: 99% • NIOSH approved N95 • FDA cleared for use as a surgical mask • Fluid resistant according to ASTM F1862 	Yes	
46767	Halyard Health	MASK RESP N95 REG W/SAFETY	<ul style="list-style-type: none"> • BFE: $\geq 99\%$ • PFE: $\geq 99\%$ • Splash Resistance: 160 • ASTM Level of Protection: 3 	TBD	
1870+	3M Health	MASK RESPIRATOR N95 1870+	<ul style="list-style-type: none"> • BFE: $\geq 99\%$ • FDA cleared for use as a surgical mask • Fluid Resistance: 160 mmHg 	Yes	
8210	3M Health	MASK PARTICULATE RESPIRATOR	<ul style="list-style-type: none"> • BFE: $\geq 95\%$ • FDA cleared for use as a filtration mask • Fluid Resistance: None 	NO	



Surgical Masks

MPN	Manuf.	Description	Specifications	Image
AT7509	Cardinal Health	MASK SURGICAL FILTER DISP	<ul style="list-style-type: none"> • BFE: ≥95% • PFE: ≥95% • Delta P: <4.0 • Fluid Resistance: 80 mm Hg • Flame spread: Class 1 	
AT73035	Cardinal Health	MASK SENSITIVE SKIN WH LF		
AT71235	Cardinal Health	MASK FOG FREE SURG TIE BLUE LF		
1001124	Halyard Health	MASK SURGICAL W/TIES SUBMICRON	<ul style="list-style-type: none"> • BFE: ≥99% • PFE: ≥99% • Fluid Resistance: None 	





Procedure Masks

MPN	Manuf.	Description	Specifications	Image
AT70021	Cardinal Health	<u>MASK PROCEDURE YELLOW W/EAR LOOP</u>	<ul style="list-style-type: none"> • BFE: ≥95% • PFE: ≥95% • Delta P: <4.0 • Fluid Resistance: 80 mm Hg • Flame spread: Class 1 	
AT74531	Cardinal Health	<u>MASK FOG FREE IMPERV EAR LP LF</u>	<ul style="list-style-type: none"> • BFE: ≥98 • PFE: ≥98% • Delta P: <5.0 • Fluid Resistance: 160 mm Hg • Flame spread: Class 1 	

Surgical Gowns

MPN	Manuf.	Description	Specifications	Image
9041	CARDINAL HEALTH	Gown Surg_AAMI 4	<ul style="list-style-type: none">SmartSleeve™ Poly-Reinforced Breathable Sleeve	
9571	CARDINAL HEALTH	GOWN REINFORCED - AAMI 3	<ul style="list-style-type: none">Fabric-Reinforced AAMI Level 3 Surgical Gowns	





Isolation Gowns

MPN	Manuf.	Description	Specifications	Image
NONTH150	MEDLINE INDUSTRIES	<u>GOWN ISO POLY THUMBS UP REG BLUE</u>	<ul style="list-style-type: none"> • Polyethylene Thumb Loop Style • Protection Level: ASTM F1670 	
CRI5010	MEDLINE INDUSTRIES	<u>GOWN ISO THMBLP POLYETHYLENE BLUE</u>	<ul style="list-style-type: none"> • Polyethylene thumb loop • Over-the-head style neck with dual side ties 	
47003	HALYARD HEALTH	<u>GOWN ISO MEDWT COATED OVERHEAD REG YEL</u>	<ul style="list-style-type: none"> • Polyethylene coated spunbond fabric, Tie waist, Thumb hooks 	
NON26278	MEDLINE INDUSTRIES	<u>GOWN ISO POLYCTD OVR-HD OPN BK KNT CF LG</u>	<ul style="list-style-type: none"> • Overhead gown with thumb loops • Material passes the ASTM 1670, 1671 test 	

Exam Gloves – Nitrile

MPN	Manuf.	Description	Specifications	Image
TRG400L	Medline	GLOVE, EXAM, NITRILE, PF, LF, L	<ul style="list-style-type: none"> • Accelerators: Yes • Chemo: Yes • Coated: No • Color: Dark Blue • Cuff: Beaded • Finger Thickness: 3.1 mil • Latex Free • Length Inches: 9.5 " • Material: Nitrile • Palm Thickness: 2.4 mil • Powder: No • Texture: Fingertip 	
TRG400M	Medline	GLOVE, EXAM, NITRILE, PF, LF, M		
TRG400S	Medline	GLOVE, EXAM, NITRILE, PF, LF, S		
TRG400XL	Medline	GLOVE, EXAM, NITRILE, PF, LF, XL		
TRG400XS	Medline	GLOVE, EXAM, NITRILE, PF, LF, XS		

PAPR Hoods

MPN	Manuf.	Description	Specifications	Image
BE1020	3M	PAPR HOOD ENHANCED PRECAUTIONS W/DRAPE R	<ul style="list-style-type: none"> • APF: 1000 • Double bib hood 	
BE10L3	3M	PAPR HOOD ENHANCED PRECAUTIONS W/DRAPE R		
S-433L-5	3M	HOOD VERSAFLO M/L WHITE	<ul style="list-style-type: none"> • APF: 1000 • Material: Polypropylene coated non-woven • Operating temp range: -10°C to 55°C 	
S-103L-20	3M	HEADCOVER VERSAFLO M/L	<ul style="list-style-type: none"> • APF: 25 • CFM Capacity per Minute: 100 CFM, 50 CFM • Material: Polypropylene coated non-woven • Operating temp range: -10°C to 55°C 	
S-103S-20	3M	HEADCOVER VERSAFLO STANDARD S/M		