

# Subsalve Oxygen Treatment Hood

FDA authorized for emergency use (EUA) during the Covid-19 pandemic



The **Subsalve Oxygen Treatment Hood (SS-TH)** is a patient interface for the administration of respiratory care<sup>1</sup> using oxygen and positive pressure.

## Benefits

- Establish positive airway pressure
- Deliver therapeutic oxygen
- Reduce virus aerosolization within healthcare worker environment

## Features

- One-piece, no required assembly
- All soft materials for increased patient comfort
- Raised interior port stems to reduce fluid backflow
- Two 22mm port connections
- Service port for drinking, patient suction
- Adjustable under arm straps
- Latex and silicone neck seal options
- Single patient use
- FDA compliant raw materials

## Versatility

Can be configured for use with CPAP, BiPAP, high flow, blenders, venturi, ventilators w/pressure support, and wall gasses.

## Neck Seal Options (specify at time of purchase)

Material	Size	Neck circumference (inches)	Neck circumference (cm)	Note
Latex	S	8.5" - 11"	21cm - 28cm	Trim for comfort
Latex	M	9" - 13"	23cm - 33cm	Trim for comfort
Latex	L	11" - 13"	28cm - 33cm	Trim for comfort
Latex	XL	13" - 17+"	33cm - 43cm+	Trim for comfort
Silicone	Universal - L	11" - 17+"	28cm - 43cm+	Trim for comfort
Silicone	Universal - S	9 - 13+"	23cm - 33cm+	Trim for comfort

<sup>1</sup> Respiratory Care using Oxygen Hoods is referred to NIPPV, Hooded/Helmet NIV, Hooded/Helmet CPAP, H-CPAP, hCPAP, helmet based ventilation, and other terms.