

## Recommended Sizes for Clinical Supplies

Item	HPS®	iStan®	Apollo® PreHospital	Apollo® Nursing	Caesar™	Lucina™	Athena™	Juno™	PediaSIM®	BabySIM®
Urinary Catheter	14 - 16 Fr	16 Fr	16 Fr	14 - 16 Fr		14 - 16 Fr	14 - 16 Fr	16 Fr - Female 14 Fr Male	10 Fr	
Nasogastric Tube Insertion	14 Fr **	14 Fr **	14 Fr **	14 Fr *		14 Fr **	14 Fr	14 Fr*	10 Fr **	8 Fr **
Gastric Lavage / Gavage				14 Fr *				14 Fr*		
Airway Suctioning				14 Fr *				14 Fr*		
ETT	7.0 - 8.0 mm	7.0 - 7.5 mm	7.0 - 7.5 mm		7 mm	6.5 - 7.5 mm	6.5 - 7.5 mm	7 mm	5 mm Uncuffed	3.5 mm Uncuffed
LMA Unique	#3	#4	#4		#3	#4, #5	#4, #5		#2	#1.5
King LTS-D LT-D		#4	#4		#4	#4	#4			
Combitube	37 Fr	37 Fr	37 Fr		37 Fr	41 Fr	41 Fr			
i-gel Supraglottic Airway						#4	#4			
Oropharyngeal Airway	90 mm	90 mm	90 mm	90 mm		90 mm	90 mm	100 mm	60 mm	43 mm
Nasal-Pharyngeal Airway	30 Fr 7.5 mm	30 Fr 7.5 mm	30 Fr 7.5 mm	30 Fr 7.5 mm		28 Fr	28 Fr	24 Fr	24 Fr 6 mm	20 Fr 5 mm
Tracheostomy Tube	6 mm	6 mm	6 mm	6 mm				6 mm	3.5 mm	
IV Cannula	18 - 22 g		18 - 22 g	18 - 22 g	16 g	14 - 20 g	14 - 20 g	20 g	20 - 22 g	20 - 22 g
Chest Tube	24 - 28 Fr	28 Fr	28 Fr	26 - 28 Fr				28 Fr	20 Fr	12 Fr
Needle Decompression	14 g 6 cm	14 g 6 cm	14 g 6 cm		14 g 6 cm				14 g 6 cm	14 g 6 cm
Pericardiocentesis	16 - 18 g 10 - 15 cm									
Intrauterine Balloon						24 Fr				

\* With fluid return

\*\*Insertion only