



NATIONAL UNDERSECRETARIAT OF PUBLIC HEALTH GOVERNANCE

NATIONAL DIRECTORATE OF MEDICINES AND MEDICAL DEVICES

ESTIMATION OF NEEDS UCI MEDICAL DEVICES FOR CARE OF PATIENTS WITH COVID-19 CONFORMING _ ATTACK RATE 0.5 and 1%

ITEM	Total medical device requirement (unit)
No. 6.5 surgical gloves	220,000
Surgical gloves No. 7	220,000
Surgical gloves No. 7.5	220,000
Surgical gloves No. 8	220,000
1 1/2 square sheet with elastic	60,000
Sheet 1 1/2 square without elastic	50,000
Biosafety suit	43.863
Safety glasses	43.205
Endotracheal tube ID 7.0 mm, with balloon	100
Endotracheal tube ID 7.5 mm, with balloon	100
Endotracheal tube ID 8.0 mm, with balloon	100
Endotracheal tube ID 6.5 mm, with balloon	100
Endotracheal tube ID 8.5 mm, with balloon	100
Disposable laryngoscope	495
Universal circuit for fan equipment, adult, double corrugated hose, without water trap	100

Universal circuit for ventilator equipment, pediatric, corrugated and smooth hose	100
Universal circuit for fan equipment, adult, corrugated hose without water trap	100
Universal circuit for fan equipment, adult, with water trap	100
Universal circuit for transport fan	100
Venturi mask	495
Gold facial mask for non-invasive ventilation	495
Invasive blood pressure transducer	495
Blood pressure monitor cuff, adult	250
Blood pressure cuff, adult	250
Disposable Resuscitation Breathing Bag	250
Electrode	2.475
Anti-decubitus mattress	495
Central venous catheter for hemodialysis, 12 Fr temporary curved, 15 cm	100
Central Venous Catheter for Hemodialysis, 12.5 Fr Curved Permanent, 28 cm	100
Central venous catheter for hemodialysis, 11 Fr temporary straight, 15 cm	100
Central Venous Catheter for Hemodialysis, 11.5 Curved Temporal Fr, 15 cm	100
Diapers	22.275
Absorbent bed protector	22.275
Arterial fistula needle, 16 G, 15 mm	165
Fistula needle, venous, 16 G, 25 mm	165
Fistula needle, venous, 15 G, 20 mm	165
Closed system secretion aspiration catheter, 14 Fr, 54 cm	300
Closed system secretion aspiration catheter, 8 Fr	300

Closed system secretion aspiration catheter, 16 Fr, 54 cm	300
Closed system secretion aspiration catheter, 12 Fr, 54 cm	300
Closed system secretion aspiration catheter, 14 Fr, 50 cm	300
Closed system secretion aspiration catheter, 8 Fr, 45 cm	300
Closed system secretion aspiration catheter, 6 Fr	300
Body fluid collection bag	7.425
Central venous catheter, 7 Fr, 2 lumen	250
Central venous catheter, 7 Fr, 3 lumen	250
Arterial catheter	1,980
Pump infusion set	620
Infusion set for pump, photosensitive	620
Infusion set for pump, 250 cm to 300 cm	620
Infusion set for pump, 140 cm (+/- 10 cm)	620
Extension 150 cm, photosensitive	825
Extension, 150 cm, purged 1 ml, for perfusor	825
Bifurcated extension, 15 cm	825
Transparent dressing, 6 cm x 7 cm	1,650
Transparent dressing, 6 cm x 7 cm, with application frame and label	1,650
Transparent dressing, 10 cm x 12 cm	1,650
Nasogastric tube, 16 Fr	310
Nasogastric tube, 14 Fr, 85 cm	310
Nasogastric tube, 6 Fr	310
Nasogastric tube, 8 Fr, 40 cm	310
Nasogastric tube, 12 Fr	310
Nasogastric tube, 10 Fr	310
Nasogastric tube, 16 Fr, 102 cm	310
Nasogastric tube, 14 Fr, 105 cm	310
Urethral urinary catheter, 16 Fr, two-way	620

Urethral urinary catheter, 14 Fr, two-way	620
Urethral urinary catheter, 18 Fr, two-way	620
Urethral urinary catheter, 12 Fr, two-way	620
Urinary drainage bag	2.475
Venoclysis equipment	7.425
Micro dripper equipment	7.425
Three-way tap	9,900
Bacterial / viral filter	825
Bacterial / viral filter, internal volume 60 ml	825
Bacterial / viral filter, internal volume 80 ml	825
Arterio-venous lines	2.475
Dialysis filter for hemodialysis, high flow, 1.7 m ² , ultrafiltration coefficient 74 ml / h / mmHg	620
Dialysis filter for hemodialysis, high flow, 1.9 m ² , ultrafiltration coefficient 76 ml / h / mmHg	620
Dialysis filter for hemodialysis, high flow, 1.8 m ² , ultrafiltration coefficient 53 ml / h / mmHg	620
Dialysis filter for hemodialysis, high flow, 2.1 m ² , ultrafiltration coefficient 82 ml / h / mmHg	620
Oxygen mask, adult	2.475
Nasal oxygen cannula, adult	2.475
Body packaging bag, adult, type 1	660
Sodium hypochlorite	1.095
Potassium monopersulfate	8,250