

IM MEDICARE

Where Quality Meets Healthcare



CATALOG

2025



IM MEDICARE

I'M MEDICARE

Where Quality Meets Healthcare

OUR COMPANY

Founded in 2020, I'M MEDICARE is the first and only manufacturer of hypodermic syringes, with or without needle, in Morocco.

- We are the largest manufacturer of auto-disable syringes, hypodermic syringes, and high-quality needles in North Africa, with an annual production capacity of 450 million units.
- Our factory is equipped with the latest state-of-the-art manufacturing technologies, featuring over 2,500 m² of ISO 7 class cleanroom production area.
- Strict quality control standards are applied in compliance with ISO 13485:2016 requirements.



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HYPODERMIC SYRINGE

SOLOJEKT®

- Complies with ISO 7886-1 standard
- Non-toxic, non-pyrogenic, and free from latex and phthalates
- **Sterile:** Ethylene oxide sterilization
- Centered tip available in Luer Lock or Luer Slip
- **High-quality materials:** Medical-grade PP / TPE
- Transparent barrel with clear graduation and black plunger tip for easy reading and accurate dosing
- **Sterile barrier:** Blister packaging
- Single-use only



Reference				Capacity (ml)	Tip	Needle Size	Units
IT-03-14-LL	IT-03-20-LL	IT-03-22-LL	IT-03-24-LL	2.5/3	Luer Lock		100
IT-03-14-LS	IT-03-20-LS	IT-03-22-LS	IT-03-24-LS		Luer Slip		
IT-05-14-LL	IT-05-20-LL	IT-05-22-LL	IT-05-24-LL	5	Luer Lock	18G1 1/2" ;	100
IT-05-14-LS	IT-05-20-LS	IT-05-22-LS	IT-05-24-LS		Luer Slip		
IT-07-14-LL	IT-07-20-LL	IT-07-22-LL	IT-07-24-LL	10	Luer Lock	21G1 1/2" ;	100
IT-07-14-LS	IT-07-20-LS	IT-07-22-LS	IT-07-24-LS		Luer Slip	22G1 1/4" ;	
IT-09-14-LL	IT-09-20-LL	IT-09-22-LL		20	Luer Lock	23G1"	100
IT-09-14-LS	IT-09-20-LS	IT-09-22-LS			Luer Slip		
IT-10-14-LL	IT-10-20-LL	IT-10-22-LL		50/60	Luer Lock		50
IT-11-00-CT					Catheter Tip		





1CC HYPODERMIC SYRINGE

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Reference	Capacity (ml)	Tip	Needle Size	Units
IT-16-00-LS	1	Luer Slip	25G 5/8" ; 27G 1/2" ;	100
IT-16-00-LL		Luer Lock	29G 1/2" ; 30G 1/2"	



AUTO-DISABLE SYRINGE

SOLOJEKT AD®

- 0.5 mL capacity compliant with ISO 7886-3 standard
- 2.5/3 mL, 5 mL, 10 mL, and 20 mL capacities compliant with ISO 7886-4 standard
- Equipped with a reuse prevention feature (RUP): the plunger breaks after a single use to prevent reuse
- **Sterile:** Ethylene oxide sterilization
- Centered tip available in Luer Lock or Luer Slip
- Transparent barrel with clear graduation and black plunger tip for easy reading and accurate dosing
- **Sterile barrier:** Blister packaging
- Single-use only



Item Number	Capacity (ml)	Tip	Needle Size			Units
IT-01	0,5	Fixed-Dose Vaccination	23G1"	24G1"	25G1"	100

Item Number	Capacity (ml)	Tip	Needle Size			Units
IT-02	2.5/3	Luer Lock Luer Slip	18G1"; 18G1 1/4" ; 18G1 1/2" ; 20G1" ; 20G1 1/4" ; 20G1 1/2" ; 21G1" ; 21G1 1/4" ; 21G1 1/2" ; 22G1" ; 22G1 1/4" ; 22G1 1/2" ; 23G1" ; 23G1 1/4" ; 23G1 1/2"			100
IT-04	5	Luer Lock Luer Slip				100
IT-06	10	Luer Lock Luer Slip				100
IT-08	20	Luer Lock Luer Slip				50



INSULIN SYRINGE

SOLOJEKT AD®

- One-piece barrel design
- Barrel sufficiently transparent to allow accurate volume measurement and air bubble detection
- Short, ultra-sharp needle to minimize pain
- Easy-to-read graduation scale printed with indelible ink
- **Sterile:** Ethylene oxide sterilization
- Plunger perfectly fitted to the barrel for smooth, jerk-free movement
- **Barrel and plunger material:** medical-grade polypropylene



Reference	Size	Units	Needle Size	Packaging
CJ-SUS03	0.3ml	U-100	Fixed: 29G, 30G, 31G	Unit Packaging: Blister-Tyvek Pack Pack of 10 Units: Tyvek Pack
CJ-SUS05	0.5ml	U-100	Fixed: 29G, 30G, 31G	
CJ-SUS10	1ml	U-100 ; U-40	Fixed: 29G, 30G, 31G	
CJ-INS10	1ml	U-100 ; U-40	Mounted: 27G - 30G	



HYPODERMIC NEEDLES

- Compliant with ISO 9626 and ISO 10993-1 standards
- Hub color compliant with ISO 6009 standard
- **Sterile:** Ethylene oxide sterilization
- Smooth cannula surface for easy penetration
- **High-quality raw materials:** 304 stainless steel, silicone, and medical-grade polypropylene
- Includes a protective cap
- Single-use only



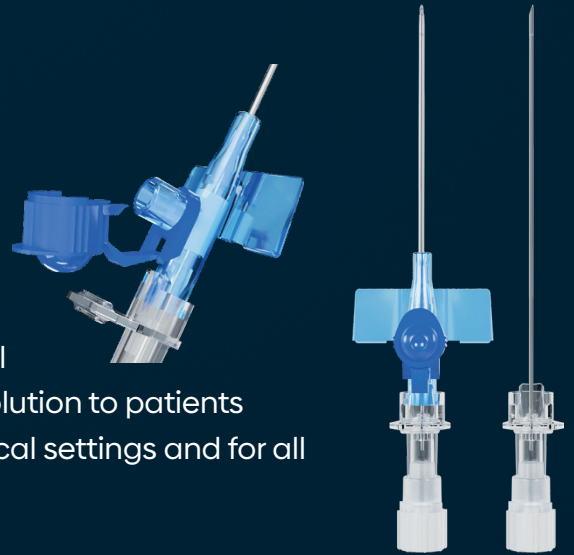
Reference	Gauge	Metric Size (mm)	Length (mm)	Metric Length (mm)	Color Code	Units
IT-00-01-SN	16G	1,6	1"	25	White	100
IT-00-02-SN	16G	1,6	1 1/4"	32	White	100
IT-00-03-SN	16G	1,6	1 1/2"	38	White	100
IT-00-09-SN	18G	1,2	1/4"	6	Pink	100
IT-00-10-SN	18G	1,2	1/2"	13	Pink	100
IT-00-11-SN	18G	1,2	3/4"	20	Pink	100
IT-00-12-SN	18G	1,2	1"	25	Pink	100
IT-00-13-SN	18G	1,2	1 1/4"	32	Pink	100
IT-00-14-SN	18G	1,2	1 1/2"	38	Pink	100
IT-00-15-SN	20G	0,9	1"	25	Yellow	100
IT-00-16-SN	20G	0,9	1 1/4"	32	Yellow	100
IT-00-17-SN	20G	0,9	1 1/2"	38	Yellow	100
IT-00-19-SN	21G	0,8	1 1/4"	32	Green	100
IT-00-20-SN	21G	0,8	1 1/2"	38	Green	100
IT-00-18-SN	21G	0,8	2"	50	Green	100
IT-00-21-SN	22G	0,7	1"	25	Black	100
IT-00-22-SN	22G	0,7	1 1/4"	32	Black	100
IT-00-23-SN	22G	0,7	1 1/2"	38	Black	100
IT-00-24-SN	23G	0,6	1"	25	Blue	100
IT-00-25-SN	23G	0,6	1 1/4"	32	Blue	100
IT-00-26-SN	23G	0,6	1 1/2"	38	Blue	100
IT-00-27-SN	24G	0,55	1"	25	Purple	100
IT-00-28-SN	24G	0,55	1 1/4"	32	Purple	100
IT-00-29-SN	24G	0,55	1 1/2"	38	Purple	100
IT-00-30-SN	25G	0,5	5/8"	16	Orange	100
IT-00-31-SN	25G	0,5	1"	25	Orange	100
IT-00-32-SN	25G	0,5	1 1/4"	32	Orange	100



INTRAVENOUS CATHETER

SOLOJEKT®

- The intravenous catheter is a sterile, non-pyrogenic medical device designed for the administration of fluids and saline solution to patients
- Intended for single use, it is suitable for a wide range of clinical settings and for all patients requiring venous access
- **Material:** TEFLON (FEP/PTFE); PURE TEFLON
- **Sizes:** 14G, 16G, 17G, 18G, 20G, 22G, 24G, and 26G

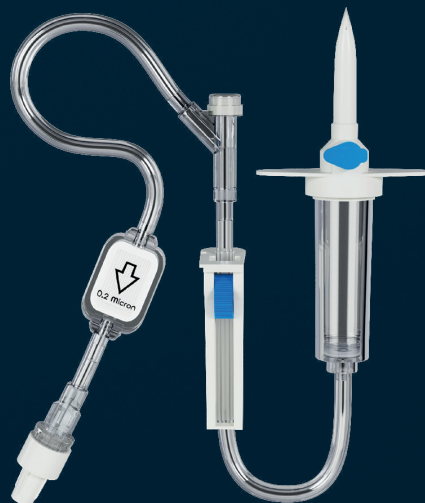


Reference	Needle Size	Color Code	Catheter Diameter (mm)	Catheter Length (mm)	Flow Rate (ml/min)	Units
IVC004-014	14G	Orange	2.10	45mm	280	100
IVC004-016	16G	Grey	1.80	45mm	200	100
IVC004-017	17G	White	1.50	45mm	130	100
IVC004-018	18G	Green	1.30	45mm	90	100
IVC004-020	20G	Pink	1.10	32mm	61	100
IVC004-022	22G	Blue	0.90	25mm	36	100
IVC004-024	24G	Yellow	0.70	19mm	20	100
IVC004-026	26G	Purple	0.60	19mm	13	100



INTRAVENOUS INFUSION SET

- Medical device designed for the accurate administration of infusion solutions
- Flexible tubing made of medical-grade PVC
- Drip chamber with ultra-sharp spike and wings for better grip
- Efficient roller clamp for precise flow rate control
- **Sterile:** Ethylene oxide sterilization
- Single-use only



Reference	Type	Composition
91111105	Infusion Set with Hypodermic Needle	<ul style="list-style-type: none">- 180 cm tubing- Air vent with air filter- Luer Lock connector- Hypodermic needle- Y-site injection port
91111140	Infusion Set with 3-Way Stopcock	<ul style="list-style-type: none">- 180 cm tubing- Air vent with air filter- 3-way stopcock- Y-site injection port



EXAMINATION GLOVES

POWDER-FREE NITRILE



Item number	Name	Size	Color Code	Units
NPF3002	Blue Nitrile Gloves Powder-Free M/3.5g ± 0.3g	S	Blue	100
NPF3003		M	Blue	100
NPF3004		L	Blue	100
NPF3002B	Black Nitrile Gloves Powder-Free M/3.5g ± 0.3g	S	Black	100
NPF3003B		M	Black	100
NPF3004B		L	Black	100





STERILE SURGICAL GLOVES

- Softer material providing enhanced comfort during prolonged surgical procedures
- Compliant with ASTM D 3577 and EN 455-1,2,3 standards
- **Available in two types:** Powdered and Powder-Free
- **Material:** Natural rubber latex
- **Cuff:** Beaded for improved fit
- **Texture:** Fingertip textured for better grip
- **Sterile:** Sterilized by ethylene oxide or gamma radiation
- **Color:**
 - **Powdered:** Off-white
 - **Powder-Free:** Off-white / Yellow
- Single-use only



Type	Reference	Size	Color	Units
Powdered	SIRPO160 - SIRPO165 - SIRPO170 - SIRPO175	6 - 6,5 - 7 - 7,5	Off-white	50 pairs per box
	SIRPO180 - SIRPO185 - SIRPO190	8 - 8,5 - 9		
Powder-Free	SIRPO260 - SIRPO265 - SIRPO270 - SIRPO275	6 - 6,5 - 7 - 7,5	Off-white / Yellow	
	SIRPO280 - SIRPO285 - SIRPO290	8 - 8,5 - 9		





SURGICAL MASK

- Single-use medical device designed to ensure optimal hygiene and provide respiratory protection suitable for medical and surgical environments
- Effective in limiting the spread of pathogens and droplets

Technical Specifications

• **Materials:**

- Multilayer structure made of non-woven polypropylene (PP)
- Soft, absorbent, and filtering layers for enhanced comfort

• **Performance:**

- Bacterial Filtration Efficiency (BFE) $\geq 98\%$
- Integrated nose clip (length: 140 mm \pm 3 mm) for secure fit

• **Size:** One size

• **Dimensions:**

- Length: 175 mm \pm 5 mm
- Width: 95 mm \pm 5 mm

• **Available Colors:** White, Blue, Pink, Black, Green

• **Packaging:** Box of 50 masks

• **Compliance:**

- Conforms to EN 14683 standard: "Surgical masks – Requirements and test methods"

• **References:**

- PFMACH01
- PFMACH02





DISPOSABLE GOWN

- Disposable gown made of non-woven polypropylene
- Single-use protective garment, lightweight and breathable
- Designed to protect the user from contaminants and to shield the environment from particles emitted by the wearer
- Equipped with elastic cuffs and snap-button closure
- Especially suitable for pharmaceutical, food processing, medical, and catering sectors

Technical Specifications

- **Material:** Polypropylene
- **Device Type:** Non-sterile
- **Color:** White
- **Weight:**
 - **Basic:** 25 g/m²
 - **Standard:** 35 g/m²
 - **Reinforced:** 45 g/m²
- **Size:** One size
- **Closure:** Velcro (5 fasteners)
- **Latex-Free:** Suitable for latex-sensitive individuals
- **Packaging:** 1 unit per pouch
- **Reference:** PABLPRBLEO1





PROTECTIVE ACCESSORIES

POLYPROPYLENE SHOE COVERS

- Made of non-woven polypropylene, non-sterile
- Protect against contamination and dirt
- Comfortable, durable, and easy to put on
- Ideal for medical, food, or industrial environments
- Available with elastic at ankles or ankles + reinforced base
- One size, extra-strong
- **Colors:** Blue, Green, Blue & Green
- **Weight:** 20 to 30 g/m²
- **Length:** 39 to 44 cm
- **Packaging:** Pack of 50 units



MEDICAL BOUFFANT CAP

- Soft, lightweight, non-woven, latex-free material
- Hypoallergenic and skin-friendly
- Adjustable elastic for a secure fit
- Effectively protects hair in hygienic environments
- One size, non-sterile, single-use
- **Colors:** White, Blue, Black
- **Weight:** 10 g/m²
- **Diameter:** 16 to 20 cm (stretched: 45 to 50 cm)
- **Packaging:** Pack of 100 units



SURGICAL CAP

- Non-woven polypropylene 40 g/m², soft and breathable
- Adjustable with rear tie-straps
- Comfortable, latex- and PVC-free
- Ideal for operating rooms or sterile zones
- **Color:** Blue, Green
- **Dimensions:** 140 x 307 mm
- **Weight:** 4 g
- **Packaging:** Box of 160 units





CREPE BANDAGE

- Versatile medical device made of 100% cotton, non-sterile, and latex-free
- 75 g/m² crepe bandage made entirely of cotton; can be sterilized by ethylene oxide, radiation, or steam – Class I
- Thanks to its elasticity, it can be easily applied to all parts of the body, providing light support, moderate compression, and effective restraint
- Ideal for joint bandaging or flat surfaces such as calves or thighs, ensuring precise control of the treated area thanks to its flexibility



Technical Specifications

- **Material:** 100% cotton, free from latex and animal-derived substances
- **Structure:** Porous, lightweight, and breathable
- **Available Sizes:** Three different roll formats
- **Use:** Single-use, non-sterile
- **Absorption:** High absorbency
- **Conformity:** Easily stretches to conform to body contours
- **Hypoallergenic:** Suitable for sensitive skin
- **Applications:**
 - Dressing retention
 - Joint immobilization
 - Wound protection
- **Elasticity:** Provides secure support while ensuring light and effective compression
- **Advantages:**
 - Breathable, absorbent, and comfortable
 - Reduces swelling and pain
 - Prevents skin maceration during prolonged use
- **Packaging:** Each bandage is individually wrapped to ensure optimal hygiene and easy storage



GAUZE BANDAGE

- This versatile medical device, made of 100% purified cotton, is lightweight, flexible, and highly skin-tolerant
- With its porous, breathable texture, it allows air circulation, promoting faster healing and reducing the risk of skin maceration
- Available in three sizes, it easily adapts to mobile areas of the body such as wrists, elbows, knees, or ankles
- Provides optimal support while ensuring freedom of movement and maximum comfort
- Convenient and easy to use, it can be torn by hand without scissors, making it ideal for securing dressings and immobilizing injuries
- Non-sterile and single-use, it is designed for temporary use and can be easily stored in a first aid kit or medical bag



Technical Specifications

- **Material:** 100% purified, hydrophilic cotton, latex-free
- **Structure:** Porous and lightweight for excellent breathability
- **Available Sizes:** Three different roll formats
- **Use:** Single-use, non-sterile
- **Absorption:** High absorbency
- **Conformity:** Easily stretches to fit body contours
- **Convenience:** Tears easily by hand, allowing quick and effortless application
- **Hypoallergenic:** Suitable for sensitive skin, minimizes risk of irritation
- **Applications:**
 - Effective retention of dressings and compresses
 - Light to moderate joint immobilization
 - Protection of wounds from friction and external elements
 - Light support to relieve muscle strain and prevent mild sprains



RESPIRATORY CARE DEVICES

- Medical devices designed for the administration of oxygen or respiratory-delivered medication
- Ideal for respiratory support treatments in hospitals, at home, or in emergency situations
- Include oxygen masks, nebulizer masks, and nasal cannulas
- Ensure safe, comfortable, and effective inhalation while providing optimal stability during use

OXYGEN MASKS

- Available in multiple sizes (XS to XL) with oxygen tubing and soft connectors
- Individually packed, DEHP-free, sterilized by ethylene oxide
- Adjustable elastic straps for secure facial fit



NEBULIZER MASKS

- Designed for fast and consistent nebulization
- Graduated nebulizer bottle (6 ml or 10 ml) for accurate dosing
- Compatible with various nebulization devices



NASAL CANNULAS

- Anatomical design with soft nasal tips for extended comfort
- Anti-kink system with star lumen tubing (crush-proof) for constant flow
- Ear-loop design ensures better stability during use





DISINFECTANT WIPES

- Ready-to-use disinfectant wipes pre-saturated for multi-surface use
- Suitable for fast, no-rinse disinfection of surfaces in medical, food, or professional environments
- Effective against bacteria, viruses (including Coronavirus and H1N1), and yeasts
- Alcohol-based scented formula with powerful antimicrobial agents
- Practical resealable pouch packaging maintains wipe freshness and efficacy



Technical Specifications

- **Product Type:** No-rinse disinfectant wipes
- **Action:** Bactericidal, virucidal, and yeasticidal
- **Wipe Composition:** 25% viscose – Spunlace 42 g/m²
- **Size:** 150 x 180 mm
- **Dry Weight:** 1.20 g ±10%
- **Impregnation Solution:** 3.50 g ±10%, scented alcohol-based solution
- **Active Ingredients:** Quaternary ammonium compounds (QACs), phenoxyethanol, benzoic acid, etc.
- **Packaging:** 12 pouches of 100 wipes each



INSTRUMENT PRE-DISINFECTANT

- Clear, colorless liquid solution, ready to use after dilution
- Pre-disinfectant intended for cleaning and disinfecting medical devices, including heat-sensitive instruments and endoscopy equipment
- Broad-spectrum microbiological formula effective against bacteria, fungi, mycobacteria, and viruses
- Compatible with light alloys, delicate materials, and ultrasonic bath use

Technical Specifications

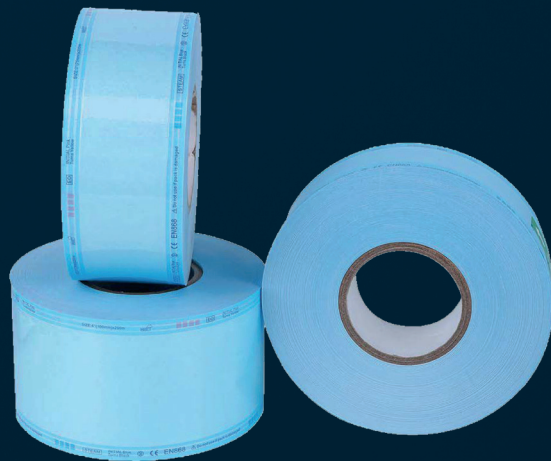
- **Form:** Clear, colorless liquid
- **pH:** Neutral – approximately 6 to 7 after 0.5% dilution
- **Composition (per 100 g):**
 - Polyhexamethylene biguanide hydrochloride: 2.5 g
 - Didecyldimethylammonium chloride: 8 g
 - Ethyl alcohol: 65%
 - Chlorhexidine gluconate: 4%
 - Corrosion inhibitor: 1%
- **Properties:**
 - Chloride-free, anti-corrosive effect
 - Ultrasonic cleaner compatible
- **Packaging:** Bottle or jerrycan (depending on reference)
- **Shelf Life:** 36 months in original packaging, stored between +5°C and +25°C, protected from light





STERILIZATION ROLL

- Made from high-quality dialysis medical paper, ensuring permeability to sterilizing agents while maintaining an effective protective barrier against microorganisms
- **Material:** CPP + PET with medical composite film (blue / white / green)
- Two sterilization indicators (STEAM and EO) printed outside the filling area
- **Packaging:** Carton roll



Reference	Size	Units
TRHFR050	50 mm x 200 m	1 roll
TRHFR075	75 mm x 200 m	
TRHFR100	100 mm x 200 m	
TRHFR150	150 mm x 200 m	
TRHFR200	200 mm x 200 m	
TRHFR250	250 mm x 200 m	
TRHFR300	300 mm x 200 m	
TRHFR350	350 mm x 200 m	
TRHFR400	400 mm x 200 m	



STERILE URINE COLLECTION BAG

- Medical device designed for the collection and accurate measurement of urinary output
- Made from safe, non-toxic medical-grade materials
- Equipped with a graduated urinometer for quick visual monitoring of urine volume
- Hygienic design available with or without a drainage valve, depending on the model
- Flexible tubing available in various lengths to meet all clinical needs



Technical Specifications

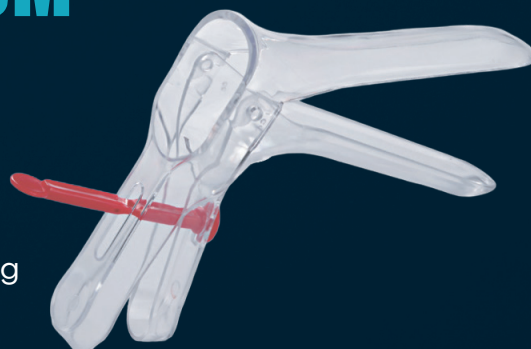
- **Product Type:** Urine collection bag with urinometer
- **Material:** Bactericidal, virucidal, yeasticidal properties
- **Capacity:**
 - 750 ml
 - 1000 ml
 - 2000 ml
- **Drainage Valve:** Included or not included depending on the reference
- **Packaging:** Individually packed unit

Reference	Capacity	Outlet	Drainage Valve
CJ5100	750 ml	Push-pull outlet, size M (PPO2)	Included
CJ5101	1000 ml	Rotating outlet (TO)	Included
CJ5102	2000 ml	Cross outlet (CO1)	Included
CJ5103	2000 ml	Without outlet	Not included



STERILE VAGINAL SPECULUM

- Medical device designed for gynecological examinations
- Made of transparent or semi-transparent, non-toxic medical-grade plastic
- Single-use to minimize the risk of cross-contamination
- Ergonomic design for easier insertion and secure positioning
- Available in various mechanism types: lateral screw, hook, central screw, or push-pull system



Technical Specifications

- **Product Type:** Single-use vaginal speculum
- **Material:** Medical-grade Polystyrene (PS) or Polypropylene (PP)
- **Sterilization:** Ethylene oxide (EO gas)
- **Color:** Transparent or semi-transparent depending on model

Reference	Mechanism	Size	Material
CJ9001 / CJ9002 / CJ9003	with Lateral Screw	S / M / L	Polystyrene
CJ9004 / CJ9005 / CJ9006	Push-pull	S / M / L	Polystyrene
CJ9007 / CJ9008 / CJ9009 CJ9010	Middle Screw	SS / S / M L	Polystyrene
CJ9011 / CJ9012 / CJ9013 CJ9014 / CJ9015	French Type	SSS / SS / S M / L	Polystyrene
CJ9016 / CJ9017 / CJ9018	American Pull-Push Type	S / M / L	Polystyrene
CJ9019 / CJ9020 / CJ9021	Semitransparent	S / M / L	Polypropylene
CJ9022 / CJ9023 / CJ9024	with Hook	S / M / L	Polystyrene



DIALYSIS KIT

FOR CONNECTION / DISCONNECTION

- Sterile set designed to ensure safe access to the dialysis system
- Maintains optimal hygiene and reduces the risk of infections
- Used for hemodialysis connection and disconnection procedures

Technical Specifications

- **Type:** Sterile single-use medical device
- **Classification:** Classe IIa.
- **Shelf Life:** 5 years
- **Latex-free:** Suitable for individuals with latex allergies
- **Packaging:**
 - 10 sets per carton.
 - 20 sets per carton.
 - 50 sets per carton.
- **Set contents can be tailored to specific customer requirements**



Products	Specifications
Dialysis Disconnection Kit	
Nitrile gloves	Size M
Non-woven swabs	10 x 10 cm, 4-ply
Luer lock	Blue + Red
Non-woven dressing	10 x 20 cm
Alcohol pads	70%
Dialysis Connection Kit	
Nitrile gloves	Size M
Surgical drape	30 x 30 cm
Gauze swabs	8,3 x 6 cm
Non-woven swabs	10 x 10 cm, 4-ply
Face mask with elastic	17,5 x 9,5 cm
Chlorhexidine swab	7 x 3 cm
Alcohol pads	70%

I'M MEDICARE

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MADE IN MOROCCO

I'M MEDICARE

Address: Lot 21, Parc Industriel Sidi Bou Othmane, 43303, Morocco

Email: contact@immedicare.ma

Phone number: +212 524 32 08 77

Fax: +212 524 32 06 29

Website: www.immedicare.ma