

Lot 2
Medical Furniture
Technical Specifications and BoQ

Ord	Item Name	Quantity (Adiyaman)	Quantity (Malatya)	Total Quantity	Unit Cost (EURO)	Total Cost (EURO)
1	Changing table	1	2	3		
2	Emergency Examination Table	2	2	4		
3	Examination couch	8	13	21		
4	Instrument trolley	12	11	23		
5	Patient stool	10	18	28		
6	Phlebotomy chair	3	3	6		
7	Sharps container	21	22	43		
8	Drug and Consumable Cabinet	13	20	33		
9	Biohazard Waste Bin	22	23	45		
10	Stool/clinical	13	11	24		
11	X-ray Viewer	9	17	26		
12	Foot Step	11	19	30		
13	Wheelchair	2	4	6		
14	Gynecology Exam Table	1	2	3		
15	IV stand	3	7	10		
16	Crash cart	3	3	6		
17	Waste container large, set	2	2	4		
18	Dialysis Treatment Bed	2	0	2		
19	Dialysis Treatment Chair	20	0	20		
20	Dressing Trolley	6	0	6		

21	Instrument Medicine Cupboard	13	0	13		
22	Mayo Instrument Table	20	0	20		
23	Medical Waste Bin	45	0	45		
24	Medicine Trolley	2	0	2		
25	Washable Changing Pad	4	0	4		
26	Instalation & Trainning	1	1	2		
27	Transport	1	1	2		
					Total	

General Requirements

- Unless otherwise specified, all items shall meet the following requirements:
- Durable construction suitable for healthcare environments
- Smooth, non-porous, seamless surfaces with sealed joints, resistant to routine disinfectants (including $\geq 70\%$ alcohol and 0.1%–0.5% chlorine solutions)
- Resistant to chemicals, corrosion, staining, and degradation after repeated cleaning cycles
- Rounded edges and safe design for patient and staff use
- Upholstery (where applicable): impermeable, antibacterial, and without stitched seams in patient-contact areas
- Mobile equipment equipped with medical-grade castors or wheels, non-marking, low-noise, and suitable for healthcare flooring
- Stable installation and safe operation

Accessories: Standard as per manufacturer, unless otherwise is required in the item tec spec.

Transport: DAP Adıyaman and Malatya

Installation: By supplier

Training: Basic user training included (where applicable)

Warranty: Minimum two (2) years full warranty from commissioning date according to GIZ

General Purchase Conditions

Pre-shipment inspection: GIZ reserves the right to carry out a pre-shipment inspection at the supplier's premises, in coordination with the awarded company.

Regulatory Compliance. CE marking.

Applicable Standards (or equivalent)

- ISO 9001:2015 – Quality management systems
- EN ISO 13485 – Quality management systems for medical devices (where applicable)
- EN 60601-1 – Medical electrical equipment (where applicable)
- EN 60601-1-2 – Electromagnetic compatibility (where applicable)
- EN 1021-1 & EN 1021-2 – Fire resistance of upholstered components
- TS EN standards – Turkish adoption of European standards
- TSE certification – conformity with Turkish national standards (where applicable)

Lot 2 Medical Furniture Adiyaman and Malatya PHC, Technical Specifications

1. Changing Table

A fixed / mobile patient changing table, suitable for safe positioning and basic pediatric patient handling in PHC clinical areas

- Height, approx.: 800–950 mm; load capacity ≥ 100 kg.
- Surface: seamless PU/PVC, easy-clean, waterproof.
- Frame: powder-coated steel or stainless steel.
- Raised safety edges ≥ 10 cm; no sharp edges.
- Drawers/shelves (1–2).
- Non-slip feet or castors ≥ 75 mm with 2 brakes.
- Utility Requirements: Not applicable.

2. Emergency Examination Table

A hydraulic emergency examination table, suitable for patient assessment and minor procedures in PHC settings.

Height adjustment: hydraulic (foot-operated), approx. 500–900 mm

Safe working load (SWL): ≥ 180 kg

Sections: 3 to 4 sections.

Dimensions approx.:

- Length, approx.: 1800–2000 mm
- Width, approx.: 600–750 mm

Backrest adjustment: 0° to $\geq 70^\circ$, gas spring or equivalent. Trendelenburg $\geq 10^\circ$

Mattress:

- Seamless, antibacterial, fluid-resistant upholstery
- Thickness: ≥ 60 mm
- Resistant to disinfectants (alcohol $\geq 70\%$, chlorine 0.1–0.5%)

Frame:

- Epoxy powder-coated steel or better
- Corrosion-resistant

Mobility:

- Four (4) castors, diameter ≥ 100 mm
- At least two (2) with brakes
- One (1) centrally positioned fifth castor to enhance maneuverability, directional stability, and load distribution

Stability:

- No unintended movement during use or adjustment

IV system:

- Four (4) IV pole sockets, one at each corner ($\varnothing 16$ –25 mm compatible)

Safety:

- No sharp edges or protrusions
- Mechanical locking in working positions
- Easy to open and close side rails

Utility Requirements: Not applicable

Accessories:

- Patient restraint belt
- Oxygen cylinder holder

Paper roll holder

3. Examination Couch

A fixed-height examination couch with adjustable backrest, suitable for routine clinical examinations in PHC settings

- Height: 650–750 mm; backrest ≥ 0 –60°
- Load capacity ≥ 150 kg
- Frame: epoxy-coated steel; non-slip feet
- Mattress ≥ 50 mm, PU seamless
- No sharp edges; easy disinfection
- Utility Requirements: Not applicable

Accessories: Paper roll

4. Instrument Trolley

A mobile multi-shelf instrument trolley, suitable for transport and organization of medical supplies during clinical procedure

- Shelves ≥ 3 , stainless steel; raised edges ≥ 10 mm
- Load capacity ≥ 50 kg
- 4 castors ≥ 75 mm, 2 with brakes
- Overall size approx.: 600–800 × 400–500 × 800–900 mm
- Smooth welds, easy-clean surfaces
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

5. Patient Stool

A stable, adjustable stool, suitable for short-duration patient seating during examination or treatment.

- Height: 450–550 mm; adjustable
- Seat, approx. Ø300–400 mm, PU/PVC
- Load capacity ≥ 120 kg
- 4-leg base with non-slip feet; rounded edges
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

6. Phlebotomy Chair

An adjustable patient chair with arm support, suitable for safe and ergonomic blood collection procedures in PHC settings.

- Reclining backrest ≥ 0 –70°
- Adjustable armrests (height/rotation); removable
- Load capacity ≥ 150 kg
- Frame: steel; upholstery: PU seamless
- Castors: 4 castors with brakes; easy-clean surfaces
- Utility Requirements: Not applicable
- Accessories: Standard as per manufacturer
- Installation/Training: No special requirements

7. Sharps Container

A rigid, puncture-proof container, suitable for safe disposal of sharps such as needles and blades.

- Capacity: 3–5 L
- Puncture-proof, leak-proof; one-way closure
- Color: Red or Yellow
- Labeled: Yes
- Fill level indicator; wall/trolley mountable
- Compliant with ISO 23907 or equivalent
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

8. Drug and Consumable Cabinet

A lockable storage cabinet, suitable for secure organization and storage of drugs and medical consumables.

- Lockable; 3–5 adjustable shelves
- Material: powder-coated steel or laminate with sealed edges
- Dimensions approx.: 1800–2000 × 800–1000 × 400–500 mm
- Double doors tempered glass (clinical areas); no sharp edges
- Ventilation slots; easy-clean finish
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

9. Biohazard Waste Bin

A pedal-operated clinical waste bin, suitable for safe disposal of infectious healthcare waste in PHC settings.

- Capacity: 20–40 L; pedal-operated lid
- Material: HDPE, impact-resistant
- Compatible with standard biohazard bags
- Smooth interior; chemical-resistant; no sharp edges
- Utility Requirements: Not applicable
- Accessories: Standard as per manufacturer

10. Stool/Clinical

An adjustable-height clinical stool with wheeled base, suitable for healthcare staff use during examinations and procedures.

- Height adjustable: 450–650 mm (gas lift)
- 5-leg base; castors ≥50 mm, non-marking
- Seat Ø300–400 mm, seamless PU
- Load capacity ≥120 kg; anti-tip stability; covered gas column
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

11. X-ray Viewer

A wall-mounted illuminated viewer, suitable for visualizing radiographic films where digital systems are not available.

- LED illuminator; luminance $\geq 3000 \text{ cd/m}^2$
- Viewing area for 2 films; uniform light
- Wall-mounted; low heat; easy-clean front panel
- Utility Requirements: Not applicable
- Accessories: Standard as per manufacturer
- Installation/Training: No special requirements

Thickness: approx. 30-40 mm

12. Footstep

A stable, non-slip step stool, suitable for assisting patients access to examination tables and chairs.

- Single step.
 - Height 200–400 mm
 - Non-slip treads; rubber feet or equivalent
 - Compressed wood is not allowed
 - Load capacity $\geq 150 \text{ kg}$; rounded edges
 - Frame: Chrome-plated or Stainless steel,
 - The step stool shall provide sufficient stability and surface to support both patient access and basic positioning needs for a PHC
 - Utility Requirements: Not applicable
- Accessories: Standard as per manufacturer

13. Wheelchair

A manual wheelchair, suitable for safe transport of patients with limited mobility within the healthcare facility.

- Foldable; seat width 450–500 mm
- Load capacity $\geq 120 \text{ kg}$
- Rear wheels $\geq 600 \text{ mm}$; front casters $\geq 150 \text{ mm}$
- Equipped with parking brakes on rear wheels
- Detachable armrests/footrests; brakes on rear wheels
- Seat/backrest: washable upholstery
- Utility Requirements: Not applicable
- Accessories: Standard as per manufacturer

14. Gynecology Exam Table

A hydraulic (foot-operated) gynecological examination chair/table, suitable for outpatient gynecological examinations in PHC settings, for adult patients.

The system shall:

- Be hydraulic or gas-spring assisted (non-electric)
- Provide smooth height adjustment via foot pedal
- Include adjustable backrest and leg supports
- Height adjustment range: ~550–900 mm (hydraulic)
- Backrest and seat sections adjustable; leg supports/stirrups
- Load capacity ≥ 180 kg
- Upholstery: Seamless, antibacterial, waterproof synthetic leather. Resistant to disinfectants (alcohol $\geq 70\%$, chlorine 0.1–0.5%)
- Mattress thickness: ≥ 50 –80 mm
- Overall dimensions, approx.:
- Length, approx.: 1700–1900 mm
- Width, approx.: 600–750 mm
- Utility Requirements: Not applicable
- Accessories:
 1. Pair of adjustable leg holders (stirrups).
 2. Stainless steel removable tray / basin.
 3. Paper roll holder.
 4. Armrests.

Safety Requirements

- No sharp edges or protrusions
- Mechanical locking in all positions
- Stable under full load
- Safe patient access (compatible with footstep)

Installation/Training: No special requirements

15. IV Stand

A height adjustable IV stand with multiple hooks, suitable for supporting infusion therapy in clinical areas.

- Height adjustable: 1200–2000 mm
- Hooks: 3–4; stainless steel
- Base: 5-leg; castors ≥ 50 mm
- Load ≥ 10 kg; anti-tip stability
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

16. Crash Cart

A mobile emergency cart with drawers, suitable for storage and rapid access to emergency equipment and supplies.

- 3–5 drawers with modular dividers
- Central locking; breakaway seal
- Defibrillator shelf; oxygen holder; IV pole
- 4 castors ≥ 125 mm with central brake
- Top work surface with raised edge; easy-clean
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

17. Waste Container Large, set

A large-capacity wheeled waste container set, one of each color, suitable for collection and transport of segregated healthcare waste.

- Capacity: 60–120 L; wheeled (2–4 wheels)
- Color code:
 - Black, General
 - Yellow, Infectious
- Tight-fitting lid; ergonomic handle
- Material: heavy-duty HDPE; chemical-resistant
- Smooth interior; easy disinfection
- Integrated handle for safe transport.
- Stable when stationary
- Utility Requirements: Not applicable

Accessories: Standard as per manufacturer

18. Dialysis Treatment Bed

A hospital treatment bed suitable for prolonged hemodialysis/HDF treatment and for patients requiring treatment in a supine or reclined position.

The system shall:

- Be electrically operated.
- Provide motorized adjustment of height, backrest and knee/leg section.
- Provide Trendelenburg and reverse Trendelenburg positioning.
- Provide emergency positioning suitable for management of intradialytic hypotension and other emergencies.

- Height adjustment range: approx. 450–800 mm or wider.
- Backrest adjustment: approx. 0° to ≥65°.
- Knee/leg section: adjustable.
- Trendelenburg, approx.: 12°–15°.
- Safe working load: ≥200 kg.
- Mattress platform dimensions: approx. 1900–2050 mm × 800–900 mm.
- Include hospital-grade mattress, thickness ≥100 mm, fluid-resistant, antimicrobial/antibacterial or equivalent hygienic surface, and readily cleanable/disinfectable.
- Include split or drop-down side rails providing patient protection without unnecessarily restricting vascular-access observation.
- Be mounted on four medical-grade castors, approx. Ø125 mm or larger.
- Include central effective braking/locking system.
- Include patient/staff controls for powered functions.
- Include emergency/manual release or appropriate backup provision for safe positioning during power failure.
- Electrical supply: 220–240 VAC, 50 Hz.
- Battery backup: required.

Accessories:

1. IV pole, adjustable/removable.
2. Mattress.
3. Side rails.
4. Patient control handset.
5. Accessory holders/attachment points as applicable.

Safety Requirements

- Stable under full rated load in all intended positions.
- Secure castor braking/locking system.
- Side rails securely lockable.
- No sharp edges, exposed pinch points or hazardous protrusions.
- Emergency Trendelenburg positioning readily accessible.
- Electrical safety in accordance with **IEC 60601-1** and applicable requirements for electrically operated medical beds.
- Surfaces and mattress suitable for routine hospital infection-prevention and disinfection procedures.
- Installation/Training: Basic user training shall be provided.

19. Dialysis Treatment Chair

An electrically operated dialysis treatment chair, suitable for prolonged hemodialysis/HDF treatment of adult and adolescent patients.

The system shall:

- Be electrically operated, with smooth motorized adjustment. Provide independent adjustment of backrest, leg/foot section and height.
- Provide Trendelenburg/emergency position.
- Provide comfortable sitting, treatment and reclined/near-flat positions.
- Height adjustment range: approx. 500–800 mm or wider.
- Backrest adjustment: from approx. 0° to ≥70°.
- Leg/foot section: electrically adjustable.
- Trendelenburg, approx: 10° to 12°.
- Safe working load: ≥180 kg.
- Upholstery: seamless, fluid-resistant, readily cleanable/disinfectable and resistant to commonly used hospital disinfectants.
- Upholstery/mattress thickness: ≥60 mm.
- Overall width: approx. 750–900 mm, excluding/depending on armrest position.
- Provide two adjustable armrests, suitable for vascular-access positioning and allowing convenient access to the patient's arm.
- Armrests shall be individually adjustable and easy to clean.
- Be fitted with castors/wheels suitable for patient transport/repositioning, with effective braking/locking system.
- Include patient and staff control for powered positioning.
- Include emergency/manual release or appropriate backup provision to permit safe positioning in case of power failure.
- Electrical supply: 220–240 VAC, 50 Hz.
- Battery backup: required

Accessories:

1. Two adjustable dialysis armrests.
2. Adjustable/removable headrest or pillow.
3. Footrest/foot support.
4. IV pole, removable/adjustable.

Safety Requirements

- Stable under full rated load in all intended positions.
- No sharp edges, exposed pinch points or hazardous protrusions.
- Secure locking/braking system.
- Emergency Trendelenburg positioning readily accessible.
- Electrical safety in accordance with **IEC 60601-1**, where applicable.
- Surfaces suitable for routine hospital infection-prevention and disinfection procedures.
- Installation/Training: Basic user training shall be provided.

20. Dressing Trolley

Description. Mobile clinical dressing trolley intended for wound care, dressing changes and minor procedures in consultation and treatment rooms of a Primary Health Care facility.

Functional Requirements

- Provide an organized working surface and storage for sterile and non-sterile dressing materials, instruments and consumables.
- Stable and easy to maneuver by one operator.

Configuration

- Minimum 2 drawers for storage of instruments and consumables. Drawers fitted with removable or adjustable internal dividers.
- Upper working surface with raised retaining edge on minimum 3 sides.
- Minimum 1 removable side tray or utility tray.
- Integrated holder for waste bin.
- Integrated holder for sharps container.
- Holder for glove box or similar consumable box.
- Ergonomic push handle.

1. Materials and Construction

- Main frame/body: Stainless steel, minimum AISI 304, or powder-coated steel with corrosion-resistant epoxy finish.
- Working surface: Stainless steel, minimum AISI 304.
- Drawers: Stainless steel or powder-coated steel; smooth-running telescopic/ball-bearing slides.
- Side tray and holders: Stainless steel or durable medical-grade polymer.
- Construction shall minimize joints, gaps and inaccessible areas where dirt or fluids may accumulate.

2. Dimensions

- Overall width: approximately 600–800 mm.
- Overall depth: approximately 450–550 mm.
- Working height: approximately 850–1,000 mm.
- Drawer internal height: minimum approximately 100 mm.

3. Structural Performance

- Working surface load capacity: ≥ 30 kg.
- Drawer load capacity: ≥ 10 kg per drawer.
- Trolley shall remain stable under normal working load and during movement.

4. Safety

- Drawers shall remain securely closed during trolley movement.
- Castors shall be non-marking and suitable for smooth healthcare flooring.
- Materials and finishes shall withstand routine cleaning and disinfection without corrosion, cracking or significant deterioration.

5. Mobility / Fixing

- Four swivel castors, diameter ≥ 100 mm.
- Minimum 2 castors with individual brakes; central braking system acceptable.
- Castors shall permit smooth and low-noise movement.
- Ergonomic push handle integrated into the trolley.

6. Color / Finish

- Stainless-steel finish or light neutral powder-coated finish.

Accessories – Minimum

- 1 removable side/utility tray.
- 1 removable waste bin with holder, capacity approximately 10–20 L.
- 1 sharps-container holder suitable for commonly available sharps containers.
- Drawer dividers/organizers.
- Glove-box holder.

21. Instrument Medicine Cupboard

1. Description

Lockable clinical cupboard intended for organized and secure storage of medicines, dressing materials, small instruments and clinical consumables in PHC consultation, treatment or procedure areas.

2. Functional Requirements

- Provide protected and organized storage of clinical supplies.
- Permit separation and easy identification of stored items.
- Lockable to restrict unauthorized access.
- Internal surfaces readily accessible for cleaning and disinfection.
- Suitable for frequent daily use in a healthcare environment.

3. Configuration

- Floor standing, double-door cupboard.

4. If separate Upper and Lower sections.

- Upper section with transparent glazed doors for visibility of contents.
- Lower section with solid lockable doors.
- Minimum 4 adjustable shelves in total.
- Shelf height adjustable to accommodate different container and instrument sizes.
- Upper and lower sections may have separate locks.

5. Materials and Construction

- Main body/frame: Stainless steel or powder-coated steel with corrosion-resistant epoxy finish.
- Minimum sheet thickness: approximately 0.8 mm for steel construction.
- Shelves: Stainless steel or powder-coated steel, removable or height-

adjustable.

Glass Specification

- Upper doors: Transparent tempered safety glass.
- Glass thickness: ≥ 4 mm.
- Glass shall comply with EN 12150 or equivalent safety-glass standard.

6. Dimensions

- Overall height: approximately 180 –210 cm.
- Width: approximately 80–100 cm.
- Depth: approximately 40–50 cm.
- Shelf spacing adjustable, preferably at increments ≤ 50 mm.

7. Doors and Hardware

- Hinged doors with opening angle $\geq 100^\circ$.
- Lockable doors supplied with minimum 2 keys per lock.

Structural Performance

- Shelf load capacity: ≥ 20 kg per shelf, uniformly distributed.
- Cabinet shall remain rigid and stable when fully loaded.
- Shelves shall not show permanent deformation under specified load.

8. Safety

- Anti-tip wall anchoring provision mandatory.
- Locking arrangement shall restrict unauthorized access to stored medicines and supplies.

9. Mobility / Fixing

- Fixed floor-standing unit.
- Adjustable leveling feet for uneven floors.
- Provision for secure wall anchoring.

10. Color / Finish

- Stainless-steel finish or durable powder-coated finish in white, light grey or equivalent neutral healthcare color.

22. Mayo Instrument Table

1. Description. Mobile height-adjustable Mayo table for holding instruments and dressing materials during minor procedures and wound care in a PHC.
2. Functional Requirements
 - Stable instrument surface positioned close to the patient.
 - Height adjustable with secure locking mechanism.
 - Removable tray for cleaning and disinfection.
3. Configuration
 - Rectangular removable tray.
 - Height-adjustable column.
 - U-shaped or equivalent stable mobile base.

4. Materials and Construction

- Tray: Stainless steel, minimum AISI 304.
- Frame/column: Stainless steel or chrome-plated corrosion-resistant steel.

5. Dimensions

- Tray: approx. 500–650 × 350–450 mm.
- Adjustable height: approx. 800–1,200 mm.
- Tray with raised perimeter edge.

6. Structural Performance

- Tray load capacity: ≥10 kg.
- Height mechanism shall securely maintain the selected position.

7. Safety

- Stable, anti-tip base.

Mobility / Fixing

- Minimum 3 swivel castors; 4 acceptable.
- Minimum 2 castors with brakes.
- Non-marking, low-noise castors.

Color / Finish

- Stainless-steel or chrome-plated finish; smooth, corrosion-resistant and easy to clean.

23. Medical Waste Bin

1. Description. Hands-free waste bin for collection of non-sharp clinical/medical waste generated in PHC consultation, treatment and procedure areas.

2. Functional Requirements

- Pedal-operated lid for hands-free use.
- Compatible with disposable waste bags/liners.
- Easy to empty, clean and disinfect.
- Lid shall close securely to contain waste.

3. Configuration

- Free-standing bin with removable inner container or liner-retaining system.
- Capacity: approximately 20–40 L.
- Foot-pedal opening mechanism.

4. Materials and Construction

- High-density, impact-resistant plastic or corrosion-resistant metal.
- Robust pedal and lid mechanism suitable for frequent use.

5. Safety

- Stable, leak-resistant construction.
- Clearly identifiable for the applicable healthcare waste stream through color coding and/or labeling in accordance with Turkish waste-management requirements.

6. Mobility / Fixing

- Free-standing, stable base.
- Lightweight enough for safe manual handling when empty.

Color / Finish

- Healthcare waste color coding shall comply with applicable national/local waste segregation requirements.

24. Medicine Trolley

1. Description. Mobile lockable medication trolley suitable for use in a dialysis treatment unit; minimum 5 drawers of different depths with adjustable internal dividers; central locking; raised-edge preparation surface; push handle; side accessory holders; sharps-container and waste-bin holders; four swivel castors, minimum two with brakes.
2. Functional Requirements
 - Secure storage of medicines and related consumables.
 - Easy access and organization during medication preparation/administration.

Configuration

 - Minimum 4–5 drawers of different depths.
 - Central locking system for drawers, supplied with minimum 2 keys.
 - Upper work surface with raised retaining edge.
 - Integrated push handle.
 - Internal drawer dividers for organization.
3. Materials and Construction
 - Construction in powder-coated steel/aluminum with medical-grade ABS worktop or equivalent corrosion-resistant, easy-to-disinfect materials.
 - Drawers mounted on smooth-running telescopic slides.
4. Dimensions
 - Width: approximately 600–800 mm.
 - Depth: approximately 450–550 mm.
 - Working height: approximately 850–1,000 mm.
5. Structural Performance
 - Stable under full working load.
 - Drawer load capacity: ≥ 10 kg per drawer.
6. Safety
 - Central locking mandatory.
 - Drawers shall remain securely closed during movement.

Mobility / Fixing

 - Four swivel castors, diameter ≥ 100 mm.
 - Minimum 2 castors with brakes.
 - Non-marking, low-noise castors.

7. Color / Finish

- Smooth, corrosion-resistant, non-porous finish suitable for healthcare cleaning and disinfection.

25. Washable Changing Pad

1. Description. Reusable changing pad for safe and hygienic changing/examination of infants and young children in PHC maternal and child health areas.
2. Functional Requirements
 - Waterproof, washable and suitable for frequent cleaning and disinfection.
 - Padded surface providing firm but comfortable support.
 - Suitable for repeated clinical use.
3. Configuration
 - Rectangular changing pad with raised side edges to reduce risk of rolling.
 - Portable and suitable for placement on a stable changing table/worktop.
4. Materials and Construction
 - Core: High-density resilient foam.
 - Cover: Seamless or minimum-seam medical-grade PVC, PU-coated fabric or equivalent.
 - Cover shall be waterproof, non-porous, latex-free and resistant to routine healthcare disinfectants.
5. Dimensions
 - Length: approximately 70–90 cm.
 - Width: approximately 45–60 cm.
 - Thickness: ≥ 3 cm.
6. Safety
 - Non-slip base or equivalent anti-slip provision.
 - Materials suitable for direct skin contact.
7. Color / Finish
 - Light neutral color permitting easy identification of contamination.
 - Smooth, stain-resistant and easy-to-clean finish.