

Pantera

MEDICAL SYSTEMS



COMPANY PROFILE

A MEMBER OF PANTERA GROUP



Pantera

MEDICAL SYSTEMS

“Commitment to Health care Innovation and Support”

Company Profile

A MEMBER OF PANTERA GROUP



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MEDICAL SYSTEMS

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Pantera.
GROUP

INTRODUCTION

Pantera Medical Systems, formerly known as Medical Equipment Systems, previously operated under Fortress Solutions, a member of the Pantera Group. In late 2025.

Pantera Medical Systems was established as a standalone entity with the sole purpose of strengthening our service delivery, operational efficiency, technical expertise, and relationships with both suppliers and customers, while continuing to operate as an integral member of the Pantera Group.

ABOUT US

Pantera Medical Systems is a trusted medical equipment solutions company specializing in the sales, servicing, repair, and maintenance of medical equipment.

We are committed to delivering reliable, high-quality solutions that support healthcare facilities in providing safe and efficient patient care.

Our expertise covers a wide range of medical equipment, with a strong focus on first-class service, technical excellence, and dependable after-sales support.

At Pantera Medical Systems, we combine industry knowledge with customer-focused service to keep your equipment performing at its best.

“COMMITMENT TO HEALTH CARE INNOVATION AND SUPPORT”

OUR SERVICES

WE SPECIALIZE IN THE SUPPLY, SERVICING, MAINTENANCE, AND REPAIRS
OF MEDICAL EQUIPMENT IN THE LISTED DEPARTMENTS

CSSD

Paediatrics

Critical Care

Services & Repairs

Operating Theatre

Radiology Products

Laboratory Equipment

Obstetrics & Gynaecology

Casualty & General Medicine

A close-up photograph of a surgical instrument, likely a laparoscopic grasper. The instrument features a black ergonomic handle with a textured grip and a blue-colored section. The main shaft is black and has a textured, cylindrical section. The background is a solid, light blue color.

“THE RIGHT MEDICAL EQUIPMENT
CAN MAKE ALL THE DIFFERENCE”

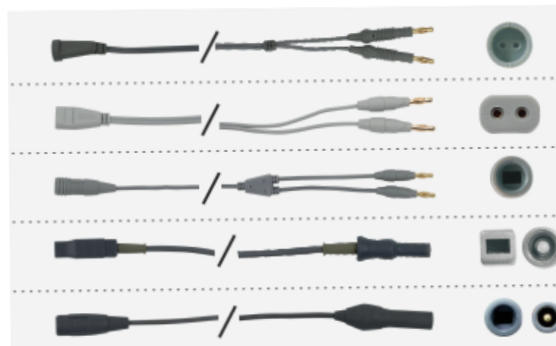
SERVICES AND REPAIRS

Our highly trained biomedical technicians are readily available to provide comprehensive support, including equipment installation, technical consultancy, routine servicing, minor repairs, and major equipment repairs.



MEDICAL EQUIPMENT ACCESSORIES

We stock a wide range of accessories for a wide range of medical equipment brands



Main Instrument Connector:



Transducer type:



AND MANY MORE

Casualty & General Medicine

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CASUALTY AND EMERGENCY EQUIPMENT

1 Stretchers and Wheelchairs

- Transport stretchers
- Folding wheelchairs
- Stair chairs

2 Emergency Crash Carts

- Equipped with defibrillators, medications, and airway management tools

3 Defibrillators

- Automated External Defibrillators (AEDs)
- Manual defibrillators

4 Ventilators and Respiratory Support

- Portable ventilators
- Bag-valve masks (Ambu bags)
- Oxygen cylinders and masks

5 Suction Units

- Portable suction machines
- Wall-mounted suction units

6 Splints and Immobilization Devices

- Cervical collars
- Arm and leg splints
- Spine boards

7 Monitoring Equipment

- ECG machines
- Pulse oximeters
- Blood pressure monitors
- Capnography monitors

8 Infusion Pumps and Syringe Drivers

- For administering IV fluids and medications

9 Trauma Kits

- Hemostatic dressings
- Tourniquets
- Chest seals

10 Emergency Lighting

- Portable LED lights
- Headlamps

And many more.
we also do maintenance and repairs.

GENERAL MEDICAL EQUIPMENT

1 Diagnostic Tools

- Stethoscopes
- Thermometers (digital, infrared)
- Otoscopes and ophthalmoscopes
- Sphygmomanometers (manual and digital)

2 Examination Tables and Chairs

- Adjustable examination tables
- Gynecological exam chairs

3 Patient Monitoring Devices

- Continuous glucose monitors
- Cardiac monitors
- Fetal monitors

4 Laboratory Equipment

- Centrifuges
- Microscopes
- Hematology analyzers

5 Imaging Equipment

Xray Machine
Magnetic Resonance Imaging (MRI)
Ultrasound Machine
Fluoroscopy Machine
And many more

And many more.
we also do maintenance and repairs.

A healthcare professional, likely a sonographer, is shown from the side, wearing light blue scrubs and having her hair styled in long braids. She is seated at a workstation, operating an ultrasound machine. The machine's control panel is in the foreground, and a large monitor displays a software interface with various data fields and graphs. The background is a plain, light-colored wall.

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Obstetrics
& Gynaecology

OBSTETRICS & GYNAECOLOGY (OB/GYN) EQUIPMENT & CONSUMABLES

OB/GYN Equipment

1. Ultrasound Machines (2D, 3D, 4D, Doppler)
2. Fetal Monitors (CTG machines)
3. Colposcopes
4. Hysteroscopes
5. Laparoscopy Equipment
6. Cryotherapy Units
7. Endometrial Biopsy Equipment
8. Infusion Pumps
9. Patient Monitoring Systems
10. Electrosurgical Units (ESU)
11. Dilatation and Curettage (D&C) Instruments
12. Delivery Beds and Obstetric Tables
13. Neonatal Resuscitation Units
14. Infant Warmers
15. Incubators
16. Phototherapy Units
17. Vacuum Extractors and Forceps
18. Speculum Heaters
19. Automated Breast Pumps
20. Surgical Lights for OB/GYN Procedures

OB/GYN Consumables

1. Speculums (Disposable & Reusable)
2. Pregnancy Test Kits
3. Pap Smear Brushes & Spatulas
4. IUD Insertion & Removal Kits
5. Surgical Drapes & Gowns
6. Obstetric Gel (Lubricant)
7. Catheters (Foley, Suprapubic, etc.)
8. Umbilical Cord Clamps
9. Sutures & Surgical Needles
10. Disposable Gloves (Sterile & Non-Sterile)
11. Gauze & Surgical Dressings
12. Cotton Rolls & Swabs
13. Sanitary Pads & Maternity Pads
14. Endometrial Sampling Pipettes
15. Disposable Syringes & Needles
16. Fetal Scalp Electrodes
17. Sterile Vaginal Swabs
18. Amniotic Fluid Test Strips
19. Uterine Balloon Tamponade (for PPH)
20. Cervical Dilators

*& many more
& top quality maintenance and repairs*

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Radiology Products



RADIOLOGY PRODUCTS AND EQUIPMENT

1

Imaging Modalities

- X-ray Machines: Used for general radiography, including chest X-rays, bone imaging, and mammography.
- Computed Tomography (CT) Scanners: Provide cross-sectional images of the body for detailed diagnostics.
- Magnetic Resonance Imaging (MRI) Scanners: Use magnetic fields and radio waves to create detailed images of soft tissues and organs.
- Ultrasound Machines: Use sound waves to create real-time images of internal organs, blood flow, and pregnancies.
 - Mammography Systems: Specialized X-ray equipment for breast imaging and cancer screening.
 - Fluoroscopy Systems: Provide real-time moving images of internal structures, often used during procedures.
 - Positron Emission Tomography (PET) Scanners: Used for metabolic imaging, often combined with CT (PET-CT).
- Nuclear Medicine Equipment: Includes gamma cameras and SPECT (Single Photon Emission Computed Tomography) systems.

2

Image Processing and Analysis Software

- Picture Archiving and Communication Systems (PACS): Store, retrieve, and distribute medical images.
 - Radiology Information Systems (RIS): Manage patient data, scheduling, and reporting.
- 3D Imaging Software: For advanced visualization and reconstruction of CT, MRI, and ultrasound images.
- Computer-Aided Detection (CAD) Software: Assists radiologists in detecting abnormalities in images.

3

Contrast Agents and Injectors

- Iodinated Contrast Media: Used in CT and X-ray imaging.
 - Gadolinium-Based Contrast Agents: Used in MRI.
- Contrast Injectors: Automated systems for precise delivery of contrast agents.

4

Radiation Protection and Safety Equipment

- Lead Aprons and Shields: Protect patients and staff from radiation exposure.
- Radiation Dosimeters: Measure radiation exposure for safety monitoring.
- Lead Glasses and Thyroid Shields: Additional protective gear for radiologists and technicians.

5

Interventional Radiology Equipment

- Angiography Systems: For imaging blood vessels and guiding minimally invasive procedures.
- Biopsy Needles and Guidance Systems: For image-guided tissue sampling.
- Ablation Devices: Used for destroying tumors or abnormal tissues.

6

Portable and Point-of-Care Imaging

- Portable X-ray Machines: For bedside imaging in hospitals or remote locations.
- Handheld Ultrasound Devices: Compact devices for quick diagnostics.

7

Accessories and Consumables

- X-ray Film and Digital Detectors: For capturing images.
- MRI Coils: Specialized coils for different body parts to improve image quality.
- Patient Positioning Aids: Cushions, straps, and immobilization devices for accurate imaging.

And many more.
we also do maintenance and repairs.



Not all angels have wings,
some have stethoscopes.

-UNKNOWN-

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Paediatrics



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PAEDIATRICS EQUIPMENT

1

Monitoring and Diagnostic Equipment

- Pediatric Stethoscope: Smaller diaphragm for accurate auscultation in children.
- Pediatric Blood Pressure Cuffs: Sized appropriately for infants and children.
- Pulse Oximeter: Smaller sensors designed for pediatric patients.
- Thermometer: Digital, tympanic (ear), or temporal artery thermometers for accurate readings.
- Electrocardiogram (ECG) Machine: Pediatric-sized electrodes and cables.
- Nebulizer: For delivering inhaled medications to children with respiratory conditions.
- Pediatric Scales: Infant scales (for newborns) and standing scales for older children.
- Height Measurement Tools: Stadiometers or length boards for infants and toddlers.

2

Respiratory Equipment

- Pediatric Ventilators: Designed for smaller lung capacities.
- Oxygen Masks and Nasal Cannulas: Sized for infants and children.
- Suction Devices: For clearing airways in pediatric patients.
- CPAP/BiPAP Machines: For children with sleep apnea or respiratory distress.
- Peak Flow Meters: To measure lung function in older children.

3

Neonatal and Infant Care Equipment

- Incubators: For temperature regulation and monitoring of premature or ill newborns.
- Radiant Warmers: To maintain body temperature in newborns.
- Phototherapy Units: For treating neonatal jaundice.
- Umbilical Catheters: For vascular access in neonates.
- Neonatal Resuscitation Equipment Including bag-valve masks (pediatric-sized) and laryngoscopes.

4

Intravenous and Infusion Equipment

- Pediatric IV Catheters: Smaller gauge needles for children.
- Infusion Pumps: Programmable for precise dosing in pediatric patients.
- Syringe Pumps: For accurate delivery of small medication volumes.
- IV Poles and Drip Chambers: Adjustable for pediatric use.

5

Surgical and Procedural Equipment

- Pediatric Surgical Instruments: Smaller-sized scalpels, forceps, and retractors.
- Bone Marrow Biopsy Kits: Designed for pediatric patients.
- Lumbar Puncture Kits: Smaller needles for spinal taps in children.
- Circumcision Kits^{**}: For newborn male infants.

6

Emergency and Resuscitation Equipment

- Pediatric Defibrillators: With pediatric pads and lower energy settings.
- Bag-Valve Masks (BVMs): Sized for infants and children.
- Intubation Kits: Pediatric-sized endotracheal tubes and laryngoscopes.
- Broselow Tape: For quick weight estimation and medication dosing in emergencies.

7

Mobility and Support Equipment

- Pediatric Wheelchairs: Sized for children.
- Pediatric Crutches and Walkers: For rehabilitation and mobility support.
- Car Seats and Transport Devices: For safe transport of infants and children.

8

Feeding and Nutrition Equipment

- Nasogastric (NG) Tubes: Pediatric-sized for feeding or medication administration.
 - Feeding Pumps: For enteral nutrition in children.
 - Breast Pumps: For mothers of infants in neonatal care.
- Pediatric Feeding Bottles and Nipples: Designed for infants with feeding difficulties.

9

Imaging Equipment

- Pediatric X-ray Machines: With lower radiation doses.
- Ultrasound Machines: For pediatric-specific imaging needs.
- MRI and CT Scanners: Adapted for use in children, often with sedation protocols.

10

Miscellaneous Equipment

- Pediatric Splints and Casts: Sized for children's limbs.
 - Pediatric Catheters: For urinary catheterization.
- Play Therapy Equipment: Toys and tools to reduce anxiety during procedures.
- Pediatric Hospital Beds: Adjustable and sized for children.

And many more.
we also do maintenance and repairs.



Operating Theatre

OPERATING THEATRE EQUIPMENT

1

Surgical Tables

- Operating Table: Adjustable table for positioning patients during surgery.
- Orthopedic Table: Specialized table for orthopedic procedures.

2

Lighting

- Surgical Lights: Overhead lights with adjustable intensity and focus for optimal visibility.
- Headlights: Worn by surgeons for additional illumination.

3

Anesthesia Equipment

- Anesthesia Machine: Delivers medical gases and anesthetic agents to the patient.
 - Ventilator: Assists with breathing during surgery.
- Monitoring Devices: ECG, pulse oximeter, blood pressure monitor, and capnograph.

4

Sterilization Equipment

- Autoclave: Sterilizes surgical instruments.
- Sterile Drapes and Gowns: Maintain a sterile field.

5

Surgical Instruments

- Scalpels: For making incisions.
- Forceps: For grasping and holding tissues.
- Scissors: For cutting tissues or sutures.
- Retractors: For holding incisions open.
- Clamps and Hemostats: For controlling bleeding.
 - Needle Holders: For suturing.
- Suction Devices: For removing fluids from the surgical site.

6

Electrosurgical Equipment

- Electrosurgical Unit (ESU): For cutting and coagulating tissues using electrical currents.
- Bipolar Forceps: For precise coagulation.

7

Imaging and Diagnostic Equipment

- C-Arm: Mobile X-ray machine for real-time imaging.
- Ultrasound Machine: For imaging soft tissues.
- Endoscopy Equipment: For minimally invasive procedures.

8

Patient Monitoring Systems

- Vital Signs Monitor: Tracks heart rate, blood pressure, oxygen levels, etc.
- Temperature Monitoring: Ensures patient normothermia.

9

Infusion Pumps

- IV Pumps: Deliver fluids, medications, or nutrients intravenously.

10

Laparoscopic Equipment

- Trocars: For creating access points in the abdomen.
- Laparoscope: Camera for visualizing internal organs.
- Insufflator: For inflating the abdominal cavity with gas.

11

Robotic Surgery Systems

- Robotic Arms: For precise, minimally invasive procedures (e.g., da Vinci Surgical System).

12

Cardiopulmonary Bypass Machine

- Used in open-heart surgery to temporarily take over the function of the heart and lungs.

13

Crash Cart

- Contains emergency medications and equipment for resuscitation.

14

Surgical Lasers

- Used for cutting, coagulating, or ablating tissues.

15

Positioning Aids

- Pads and Straps: For securing the patient in the correct position.
- Armboards: For supporting the patient's arms.

16

Waste Management Systems

- Sharps Container: For disposing of needles and scalpels.
- Biohazard Bins: For contaminated materials.

17

Communication Systems

- Intercoms: For communication between the surgical team and other departments.
- Recording Systems: For documenting procedures.

18

Specialty Equipment

- Microscopes: For microsurgery (e.g., neurosurgery, ophthalmology).
 - Cryotherapy Units: For freezing and destroying tissues.
- Drills and Saws: For orthopedic and neurosurgical procedures.

19

Environmental Control

- HVAC System: Maintains temperature, humidity, and air quality.
 - Laminar Flow Systems: Reduce airborne contaminants.

20

Miscellaneous

- Instrument Tables: For organizing surgical tools.
- Kick Buckets: For discarding used materials.
- Suture Materials: For closing incisions.

Critical Care



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CRITICAL CARE EQUIPMENT

1

Patient Monitors

- Tracks vital signs such as heart rate, blood pressure, oxygen saturation (SpO₂), respiratory rate, and temperature

2

Electrocardiogram (ECG/EKG) Machines

- Monitors cardiac activity and detects arrhythmias.

3

Pulse Oximeters

- Measures oxygen saturation levels in the blood.

4

Capnography Machines

- Monitors end-tidal CO₂ (EtCO₂) to assess ventilation.

5

Intracranial Pressure (ICP) Monitors

- Measures pressure inside the skull for patients with traumatic brain injuries or neurological conditions.

6

Bispectral Index (BIS) Monitors

- Assesses depth of anesthesia or sedation.

7

Continuous Glucose Monitoring Systems

- Tracks blood glucose levels in real time.

8

Respiratory Support Equipment Mechanical Ventilators

- Provides breathing support for patients who cannot breathe on their own.

9

Non-Invasive Ventilation (NIV) Devices

- Includes CPAP and BiPAP machines for respiratory support without intubation.

10

Oxygen Delivery Systems

- Includes nasal cannulas, oxygen masks, and high-flow oxygen devices.

11

Nebulizers

- Delivers medication in aerosol form to the lungs.

12

Suction Machines

- Clears secretions from the airway.

13

Cardiac Support Equipment

Defibrillators

- Delivers electric shocks to restore normal heart rhythm during cardiac arrest.

14

External Pacemakers

- Temporarily regulates heart rate in patients with arrhythmias.

15

Intra-Aortic Balloon Pumps (IABP)

- Supports heart function in patients with cardiogenic shock.

16

ECMO (Extracorporeal Membrane Oxygenation)

- Provides cardiac and respiratory support by oxygenating blood outside the body.

17

Infusion and Medication Delivery

Infusion Pumps

- Delivers fluids, medications, and nutrients at controlled rates.

18

Syringe Pumps

- Administers small volumes of medication accurately.

1

PCA Pumps (Patient-Controlled Analgesia)

- Allows patients to self-administer pain relief within set limits.

2

Dialysis Machines

- Provides renal replacement therapy for patients with kidney failure.

3

Hypothermia Machines

- Induces therapeutic hypothermia to protect the brain after cardiac arrest.

4

Beds with Advanced Features

- Includes ICU beds with pressure relief, turning, and weighing capabilities.

5

Ultrasound Machines

- Used for point-of-care diagnostics (e.g., cardiac, abdominal, or vascular ultrasound).

6

Central Venous Catheters

- Provides access for medication, fluids, and monitoring central venous pressure (CVP).

7

Blood Gas Analyzers

- Measures arterial blood gases (ABGs) to assess oxygenation, ventilation, and acid-base status.

And many more.
we also do maintenance and repairs.

CSSD



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CSSD EQUIPMENT

1

Cleaning Equipment

- Ultrasonic Cleaners: Use sound waves to remove debris from instruments.
- Washer-Disinfectors: Automated machines for cleaning and disinfecting instruments.
 - Cart Washers: For cleaning transport carts and containers.
 - Manual Sinks and Brushes: For hand-cleaning delicate instruments.
- Water Purification Systems: Ensure high-quality water for cleaning and rinsing.

2

Sterilization Equipment

- Autoclaves (Steam Sterilizers): Use steam under pressure to sterilize instruments.
 - Ethylene Oxide (ETO) Sterilizers: For heat-sensitive instruments.
- Hydrogen Peroxide Plasma Sterilizers: Low-temperature sterilization method.
 - Dry Heat Sterilizers: For moisture-sensitive items.
- Gravity and Vacuum Autoclaves: Different types of steam sterilizers.

3

Packaging and Assembly Equipment

- Sealing Machines: For sealing sterilization pouches and wraps.
 - Heat Sealers: For sealing plastic or Tyvek pouches.
- Instrument Assembly Tables: For organizing and assembling instrument sets.
- Sterilization Containers: Reusable containers for holding instruments during sterilization.

4

Monitoring and Testing Equipment

- Biological Indicators: Test the effectiveness of sterilization cycles.
- Chemical Indicators: Strips or tapes that change color when exposed to specific conditions.
- Integrators: Advanced indicators that monitor time, temperature, and steam penetration.
 - Data Loggers: For tracking and recording sterilization parameters.

5

Storage and Distribution Equipment

- Sterile Storage Cabinets: For storing sterilized items.
- ****Mobile Carts****: For transporting sterile supplies to different departments.
 - Shelving Units: For organized storage of supplies.
- Laminar Flow Cabinets: For maintaining a sterile environment during packaging.

6

Personal Protective Equipment (PPE)

- Gloves: Heavy-duty and disposable gloves for handling contaminated items.
 - Gowns and Aprons: To protect staff from exposure to contaminants.
- Face Shields and Masks: For protection during cleaning and sterilization processes.
 - Eye Protection: Goggles or safety glasses.

7

Miscellaneous Equipment

- Instrument Counters: For tracking instruments during assembly.
- Magnifying Lamps: For inspecting instruments for cleanliness and damage.
 - Lubricants: For maintaining the functionality of instruments.
- Sharps Containers: For safe disposal of needles and other sharp objects.

8

Monitoring and Testing Equipment

- Biological Indicators: Test the effectiveness of sterilization cycles.
- Chemical Indicators: Strips or tapes that change color when exposed to specific conditions.
- Integrators: Advanced indicators that monitor time, temperature, and steam penetration.
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And many more.
we also do maintance and repairs.

Laboratory Equipment



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LABORATORY EQUIPMENT

1

Diagnostic and Testing Equipment

- Automated Biochemistry Analyzer (for blood glucose, cholesterol, electrolytes, etc.)
 - Hematology Analyzer (for complete blood count, CBC)
 - **Coagulation Analyzer (for PT/INR, clotting factors)
- Immunoassay Analyzer (for hormones, tumor markers, infectious diseases)
- **PCR Machine (for DNA/RNA amplification, infectious disease detection)
 - ELISA Reader (for enzyme-linked immunosorbent assays)
 - Blood Gas Analyzer (for pH, oxygen, carbon dioxide levels)
 - Urine Analyzer (for urinalysis)

2

Microbiology and Pathology Equipment

- Microscope (light, fluorescence, and electron microscopes)
- Blood Culture System (for detecting pathogens in blood)
- MALDI-TOF Mass Spectrometer (for microbial identification)
 - Autoclave (for sterilizing equipment and media)
 - Incubator (for growing bacterial cultures)
- Biosafety Cabinet (for safe handling of infectious samples)
- Tissue Processor (for histopathology sample preparation)
 - Cryostat (for frozen tissue sectioning)

3

Blood Bank Equipment

- Blood Grouping Analyzer (for ABO and Rh typing)
- Blood Bank Refrigerator (for storing blood products)
- Plasma Freezer (for storing plasma and cryoprecipitate)
 - Blood Mixer (for mixing blood bags)

4

Laboratory Information Systems (LIS)

- Software for managing patient data, test results, and workflow automation.

5

Sample Processing and Analysis Equipment

- Centrifuge (for separating blood components)
- Flow Cytometer (for cell counting and sorting)
- Spectrophotometer (for measuring absorbance and concentration)
- Electrophoresis Equipment (for protein and DNA analysis)
- Pipettes and Pipettors (for precise liquid handling)

6

Point-of-Care Testing (POCT) Devices

- Glucometer (for blood glucose testing)
- Rapid Diagnostic Test Kits (for infectious diseases like HIV, malaria, etc.)

7

General Laboratory Equipment

- Balances and Scales (for precise weighing)
- Water Purification System (for producing ultrapure water)
- pH Meter (for measuring acidity/alkalinity)
- Hot Plate and Magnetic Stirrer (for mixing and heating solutions)
- Fume Hood (for handling hazardous chemicals)

8

Specialized Equipment

- HPLC (High-Performance Liquid Chromatography) (for drug testing and analysis)
 - Gas Chromatograph (for analyzing volatile compounds)
- Mass Spectrometer (for identifying and quantifying molecules)
- Cytogenetic Equipment (for chromosomal analysis)

And many more.
we also do maintenance and repairs.

SOME OF THE BRANDS WE SPECIALIZE IN

mindray
healthcare within reach

 **DRE**
An Avante | Health
Solutions Company

 **MASIMO**

 **HITACHI**
Healthcare

 **sartorius**


GITA MEDIQUIP PVT. LTD.

Fisher & Paykel
HEALTHCARE



KONICA MINOLTA

TOSHIBA
Medical Systems

 **SHREK**

 **GENORAY**

 **keewell**
Medical Technology

IntegerHealth

Longest

And many more.

COMPANY DOCUMENT



ZIMBABWE
THE COMPANIES OFFICE
COMPANIES AND OTHER BUSINESS ENTITIES ACT
(CHAPTER 24:31)

Certificate of Incorporation

I hereby certify that

PANTERA MEDICAL SYSTEMS (PRIVATE) LIMITED

(68412A02112025)

is this day incorporated under the Companies and Other Business Entities Act [Chapter 24:31] and that the company is limited

Given under my hand this 18th day of November 2025



Chief Registrar of Companies

Certificate system generated 18/11/2025 3:55:21 PM

For further details relating to this company scan Qrcode or visit www.cipz.pfms.gov.zw



ZIMBABWE

THE COMPANIES OFFICE

COMPANIES AND OTHER BUSINESS ENTITIES ACT
[CHAPTER 24:31]

ENTITY SUMMARY DOCUMENT

Section 31 and 241 of Act
Section 10, 11, 13, 14, 15, 16, 17, 18, 20 of Regulations
Sections 217 and 241 of Act
Section 10,11,13,14,15,16,17,18,20 of Regulations



CIPZ
COMPANIES AND INTELLECTUAL
PROPERTY OFFICE OF ZIMBABWE

Entity No.	68412A02112025
Entity Name	PANTERA MEDICAL SYSTEMS (PRIVATE) LIMITED
Date of Incorporation	18/11/2025
Status	REGISTERED

Section 31 and 241 of Act
Section 10, 11, 13, 14, 15, 17, 18, 20 of Regulations

Situation and Postal Address of a Company's Registered Office or of a Foreign Company's Principal Place of Business

CURRENT ADDRESS

Situated at	: 29 Mazowe Street, Harare
Postal Address	: 29 Mazowe Street, Harare
Email Address	: tawanda@panteragroup.co.zw

PREVIOUS ADDRESS

Situated at	:
Postal Address	:
Email Address	:

With effect from: 17/11/2025

Entity No.	68412A02112025
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This form is issued in terms of the COMPANIES AND OTHER BUSINESS ENTITIES ACT [CHAPTER 24:31]



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Chief Registrar of Companies

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THE END.

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