

Affordable and Accessible Healthcare for Humanity

Saman e Shifa Foundation Facilitates Manufacturing of Made in Pakistan Life Saving Medical Devices for Critically ill Patients



ZIVO MED
(PRIVATE) LIMITED

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Saman e Shifa Foundation (SSF) was founded in 2021 with an unwavering commitment of making healthcare more accessible and affordable for every individual in need.



SSF aspires to alter lives and foster a healthier, brighter future for all to make Pakistan a self-reliant country in healthcare while adding to its economy. To achieve this, SSF is aiming to develop an ecosystem that facilitates the indigenous production of cost-effective medical devices.

Being a not-for-profit organization, SSF advocates for improved healthcare access, and works with healthcare facilities, institutes and industries to enhance patient care and wellness by uniting all stakeholders on one platform through collaborations. Through these initiatives, the foundation will have a lasting impact on healthcare sector of the country.

VISION

Affordable
and Accessible
Healthcare for
Humanity.

MISSION

Meaningful collaborations
with Industry and Academia
to make Pakistan self-reliant
in healthcare and change
it into an export-based
economy.

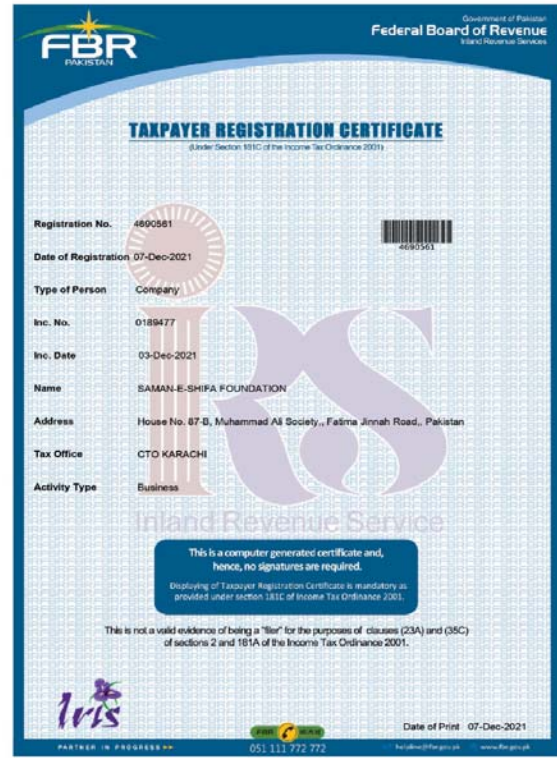
STRATEGY

Build an ecosystem that
facilitates indigenous
manufacturing of high
quality medical devices
at affordable prices.

Legal Status



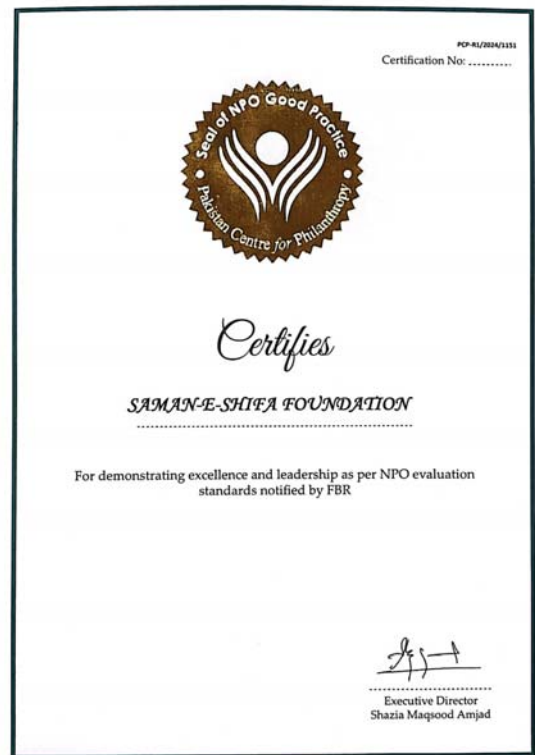
Securities & Exchange
Commission of Pakistan (SECP) Licence



Federal Board of Revenue (FBR)
Taxpayer Registration Certificate



Sindh Charity Commission Certificate



Pakistan Centre for Philanthropy (PCP)
Certificate for Not for Profit Organization

SAMAN E SHIFA BOARD MEMBERS

THE BOARD OF SSF CONSISTS OF SENIOR DOCTORS, ENGINEERS, ARCHITECTS, RESEARCHER AND INDUSTRIALISTS PUTTING TOGETHER A UNIQUE COMBINATION OF CAPABILITIES TO TACKLE TODAY'S HEALTHCARE CHALLENGES.



1. Mr. Gohar Alam Secretary General | 2. Ar. Syed Arif Shah Chief Executive Officer
3. Prof. Dr. Shahid Noor Chairman | 4. Col. Abdul Mughni (Retd.) Board Member |
5. Mr. Altaf Hussain Secretary Finance



6. Advocate Gohar Batool Qazi
Board Member



7. Engr. Riasat Ali Chairman R&D | 8. Prof. Dr Farhan Essa Board Member |
9. Mr. S.Jamshed Ahmed Board Member | 10. Dr. Nasir Ahmed Board Member |
11. Mr. Nadeem Mazhar Board Member

Honored and Respected Advisors in Our Organization.



Prof. Dr. Abdul Ghaffar Billo

is a renowned Pediatrician in Pakistan and was awarded Sitara-e-Imtiaz for his services in 2007. He was head of Department of Pediatric of Civil Hospital Karachi & Agha Khan University Hospital. He is the founder of HANDS and has served as chairperson of Governing Board from inception in 1979. HANDS is currently active in 55 districts of Pakistan, serving a population of over 34 million in 25,000 villages through a network of 32 branches.



Prof. Dr. Abdul Bari Khan is founding President of Indus Hospital and Health Network (IHHN), Pakistan's first free paper less hospital. IHHN currently operates 13 hospitals in Sindh and Punjab. He has received numerous awards, including the Tamgha-e-Imtiaz and Halal-3-Imtiaz, the second-high-east civilian award in Pakistan. Dr. Bari is a cardiac surgeon and graduated from Dow Medical College. He received a fellowship in Cardiac Surgery from the CPSP.



Prof. Dr. Syed Tipu Sultan is the Chancellor at Malir University. His list of accomplishments is substantial. He has served as head of anaesthesiology as well as medical superintendent at Karachi's Civil Hospital. He has also been principal of Dow Medical College and dean of the faculty of anaesthesiology at the College of Physicians and Surgeons. There are a series of international laurels as well, in addition to his commitment towards philanthropy.



Prof. Dr. Murtaza Najabat Ali, CEO and Co-Founder, Review Medical Technology, who has over 20 years of extensive experience in medical device design, development, production, licensing, and technology transfer across international markets and diverse healthcare systems. He has played a key role in establishing Pakistan's first state-owned medical device industry and has been actively involved in building several centers of excellence in healthcare technology, innovation, advanced research initiatives, and capacity development programs.



Prof. Tahir Saghir holds Fellowship of the College of Physicians and Surgeons (FCPS) in Cardiology and Fellowship of the Society for Cardiovascular Angiography and Interventions (FSCAI). He began his tenure with NICVD in 2003, concentrating on Clinical and Interventional Cardiology. He is among the two Certified Interventional Cardiologists for Aortic Valve Implant (TAVI). Currently, Professor Tahir Saghir serves as the Executive Director of the National Institute of Cardiovascular Diseases in Karachi.



Engr. Naeem Khanani is the Advisor to Saman-e-Shifa Foundation, Idea to Invoice is the core agenda of our Advisor responsible for commercialization. Founder of REIT Academy Pakistan and Institute of Real Assets Development & Management (IRADM). Director /Advisor at Not for Profit Organization namely Health & Nutrition Development Society (HANDS) Pakistan, Saman-e-Shifa Foundation, Served as Founder Chairman Port Qasim Association of Trade & Industry.

Saman-e-Shifa Foundation Leads National Drive for Medical Device Self-Reliance



On 19th May 2026, in a landmark step toward strengthening Pakistan's healthcare infrastructure, Saman-e-Shifa Foundation, in collaboration with Salim Habib University and Drug Regulatory Authority of Pakistan (DRAP), successfully organized the Pakistan Medical Devices Manufacturing Summit. The event brought together leading healthcare experts, biomedical engineers, regulators, policymakers, academics, researchers, and industry leaders to chart a transformative roadmap for the country's medical technology sector.

A key highlight of the summit was the unveiling of the ambitious "Vision 2030" initiative, which aims to ensure that at least 30 percent of Pakistan's medical device requirements are manufactured locally by 2030. The initiative seeks to reduce dependence on imports, enhance healthcare resilience, and promote national health security through indigenous innovation and production.

Supporting Healthcare Through Local Innovation

Demonstrating its commitment to advancing local manufacturing, Saman-e-Shifa Foundation donated locally manufactured ICU ventilators, multipara patient monitors, and syringe pumps to the National Institute of Cardiovascular Diseases (NICVD). The equipment was formally handed over to NICVD Executive Director Prof. Tahir Saghir, showcasing Pakistan's growing capability to produce high-quality, life-saving medical technologies.

Strategic Partnerships for Industry Growth

The summit also witnessed the signing of significant collaboration agreements aimed at strengthening Pakistan's medical device ecosystem. A Memorandum of Understanding (MoU) was signed between the Saman-e-Shifa Foundation and

the Institute of Pakistan Medical Device Industry (IPMDI). In addition, Salim Habib University entered into a partnership with IPMDI to promote research collaboration, innovation, and indigenous manufacturing within the sector.

A Call for Healthcare Self-Reliance

Addressing the participants, Prof. Dr. Syed Shahid Noor, Chairman of Saman-e-Shifa Foundation and renowned orthopaedic surgeon, emphasized the urgent need for healthcare self-sufficiency.

"Self-reliance in healthcare is no longer a choice; it is a necessity for national survival and health security."

He highlighted how global crises, particularly the COVID-19 pandemic, exposed vulnerabilities in international supply chains, resulting in shortages of ventilators, syringes, and other critical medical equipment. He noted that Pakistan currently spends billions of rupees annually on imported medical devices that could be produced locally through strategic investments, supportive policies, and a robust research ecosystem.



Major Announcements and Future Initiatives

Among the summit's most significant outcomes was the collective resolution to establish a Rs1 billion Research and Development Fund dedicated to supporting indigenous medical device innovation and manufacturing in Pakistan.

Participants also inaugurated the Centre of Medical Device Innovation and Research, a pioneering institution that will serve as a hub for technological advancement, product development, and industry-academia collaboration. The event further marked the launch of what organizers described as Pakistan's first dedicated medical device manufacturing platform.

Addressing Challenges and Opportunities

A panel discussion titled "Quality Medical Device Manufacturing in Pakistan: Challenges and Opportunities" was moderated by Syed Arif Shah, CEO of Saman-e-Shifa Foundation.

The distinguished panel included:

- Syed Omar Ahmed, Chairman, Healthcare Devices Association of Pakistan (HDAP)
- Jamshed Ahmed, CEO, PharmEvo
- Abbas Ali, Hakimi MedTech

- Dr. Fouzia Sadiq, Medical Alsons Technologies
- Prof. Dr. Farhan Essa Abdullah Abedin, Dr. Essa Laboratory
- Prof. Dr. Syed Irfan Hyder, Vice Chancellor, Salim Habib University

The panelists underscored the importance of stronger industry-academia partnerships, investment in biomedical engineering, workforce development, regulatory support, and adherence to international quality standards. They agreed

that local manufacturing would not only improve the affordability and accessibility of healthcare technologies but also position Pakistan as a regional hub for high-quality medical device production.

Looking Ahead

The Pakistan Medical Devices Manufacturing Summit marked a significant milestone in the nation's journey toward healthcare self-reliance. Through strategic partnerships, investment in research and innovation, and a shared commitment to local manufacturing, Saman-e-Shifa Foundation continues to play a leading role in shaping a stronger, more resilient healthcare future for Pakistan.

As Vision 2030 moves forward, the Foundation remains dedicated to fostering innovation, empowering local industry, and ensuring that quality healthcare technologies are accessible to all.

Pakistan Medical Devices Manufacturing Summit: Vision 2030 Highlights the Path Toward a Self-Reliant Healthcare Industry



Karachi, May 19, 2026 As part of the International Conference on Emerging Trends in Biomedical Engineering Science & Technology (ICETBEST) 2026, a high-level panel discussion titled “Quality Medical Device Manufacturing in Pakistan: Challenges and Opportunities” was held at Fatima Business School, Salim Habib University, Karachi. The session formed a key component of the Pakistan Medical Devices Manufacturing Summit: Vision 2030, jointly organized by Salim Habib University, Drug Regulatory Authority of Pakistan (DRAP), and Saman-e-Shifa Foundation.

The discussion brought together leading voices from industry, academia, and healthcare to deliberate on the future of Pakistan’s medical device manufacturing sector and its role in strengthening the country’s healthcare ecosystem.

The session was moderated by Syed Arif Shah, Chief Executive Officer of Saman-e-Shifa Foundation. The distinguished panel featured:

- Syed Omar Ahmed, Chairman, Healthcare Devices Association of Pakistan (HDAP)
- Jamshed Ahmed, Chief Executive Officer, PharmEvo and Board Member, Saman-e-Shifa Foundation
- Abbas Ali, Director, Hakimi MedTech

- Dr. Fozia Sadiq, Group Director, Medical Alsons Technologies
- Prof. Dr. Farhan Essa Abdullah Abedin, Director and CEO, Dr. Essa Laboratory
- Prof. Dr. Syed Irfan Hyder, Vice Chancellor, Salim Habib University

The panel explored the current landscape of medical device manufacturing in Pakistan, highlighting both the significant opportunities and the challenges facing the sector. Participants emphasized that Pakistan possesses considerable potential to develop a robust and competitive medical device industry capable of meeting domestic healthcare demands while contributing to regional and international markets.

A recurring theme throughout the discussion was the need for stronger collaboration between academia and industry. Panelists stressed that universities and research institutions must work closely with manufacturers to promote innovation, facilitate technology transfer, and align educational programs with industry requirements. The importance of investing in biomedical engineering education and specialized technical training was highlighted as a critical factor in building a skilled workforce capable of supporting advanced manufacturing operations.

The discussion also addressed the regulatory environment and the role of DRAP in fostering a

supportive ecosystem for local manufacturers. Panelists acknowledged the progress made in strengthening regulatory frameworks and emphasized the importance of maintaining compliance with internationally recognized quality standards to ensure patient safety and enhance global competitiveness.

Industry leaders underscored the need for increased investment in research and development, local production capabilities, and manufacturing infrastructure. They noted that reducing dependence on imported medical devices would improve healthcare affordability, strengthen supply chain resilience, and create new economic opportunities within the country.

The panel further highlighted the importance of public-private partnerships, policy support, and access to financing mechanisms that can encourage innovation and facilitate the growth of local enterprises. Participants agreed that strategic investments and coordinated efforts among stakeholders are essential to achieving the objectives outlined under the Vision 2030 framework.

Concluding the session, the panelists expressed optimism about the future of Pakistan's medical device sector. They agreed that with sustained regulatory support, industry-academia



collaboration, workforce development, and adherence to international quality standards, Pakistan can emerge as a regional hub for high-quality medical device manufacturing.

The discussion served as a valuable platform for exchanging ideas and identifying practical pathways to strengthen the country's healthcare technology ecosystem. As Pakistan continues its journey toward healthcare self-reliance and industrial growth, initiatives such as the Pakistan Medical Devices Manufacturing Summit: Vision 2030 are expected to play a pivotal role in shaping the future of the medical device industry and advancing innovation in healthcare delivery.

SALIM HABIB UNIVERSITY
Drug Regulatory Authority of Pakistan (DRAP)
Saman-e-Shifa Foundation *Jointly present*

Pakistan Medical Devices Manufacturing Summit: Vision 2030
As part of International Conference on Emerging Trends in Biomedical Engineering Science & Technology (ICETBEST) 2026

Panel Discussion
Quality Medical Device Manufacturing in Pakistan: Challenges and Opportunities


Syed Omar Ahmed
Chairman, HDAP


Jamshed Ahmed
CEO, PharmEvo & Board Member, SSF


Abbas Ali
Director, Hakim MedTech

Moderator


Syed Arif Shah
CEO Saman e Shifa Foundation


Dr. Fouzia Sadiq
Group Director, Medical Alisons Technologies


Prof. Dr. Farhan Essa Abdullah Abedin
Director & CEO, Dr. Essa Laboratory


Prof. Dr. Syed Irfan Hyder
VC, Salim Habib University

Tuesday May 19, 2026

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SSF and IPMDI Signed MoU to Boost Local Medical Device Manufacturing



On Tuesday, May 19, 2026 a flagship event, Vision 2030: Pakistan Medical Devices Manufacturing Summit jointly organized by Salim Habib University, the Drug Regulatory Authority of Pakistan (DRAP), and the Saman-e-Shifa Foundation. A major highlight of the day was the signing of a Memorandum of Understanding (MoU) between Saman-e-Shifa Foundation (SSF) and the Institute of Pakistan Medical Device Industry (IPMDI). The agreement marks a new collaborative partnership aimed at strengthening Pakistan's "Made in Pakistan" medical device manufacturing sector and promoting affordable, accessible, and quality healthcare technologies for the people of Pakistan.

The MoU was signed on behalf of SSF by Prof. Dr. Syed Shahid Noor, Chairman of Saman-e-Shifa Foundation, and on behalf of IPMDI by Maj. Gen. Ejaz Ghani, Director of the Research and Academia Division. The signing was witnessed by Ar. Syed Arif Shah and Mr. Majid Jamal.

The Institute of Pakistan Medical Device Industry (IPMDI) is a professional platform dedicated to supporting, promoting, and strengthening Pakistan's medical device industry. IPMDI works to connect industry stakeholders, encourage local manufacturing, promote regulatory awareness, improve quality standards, and support innovation in healthcare technology. The institute aims to create a collaborative environment where manufacturers, suppliers, healthcare professionals, policymakers, technical experts, and institutions can work together for the advancement of Pakistan's medical device sector.

IPMDI's work spans several key areas. On regulatory awareness, the institute provides guidance related to medical device regulations, documentation, registration processes, and compliance requirements, helping industry stakeholders stay informed and prepared. In terms of quality and standards, IPMDI promotes quality management systems, patient safety, international standards, and responsible manufacturing practices across the sector. The institute also focuses on training and capacity building, organizing seminars, workshops, and professional development programs for manufacturers, suppliers, technical teams, and healthcare professionals.

Through industry networking, IPMDI creates opportunities for manufacturers, suppliers, healthcare organizations, regulators, and professionals to connect and build long-term partnerships. On the manufacturing front, the institute supports the development of local medical device production by promoting innovation, technical awareness, market knowledge, and industry collaboration. Finally, in export and market development, IPMDI encourages Pakistan's medical device sector to explore national and international opportunities through quality improvement, branding, compliance, and industry representation.

The signing ceremony marked a significant milestone within the Vision 2030 summit, reflecting the growing momentum behind academia-industry collaboration in support of a self-reliant medical device manufacturing sector in the country.

Made in Pakistan, Saving Pakistani Lives: SSF Donates Life Saving Medical Devices to NICVD at Vision 2030 Summit



On May 2026 In a landmark moment for Pakistan's healthcare self-reliance movement, Saman-e-Shifa Foundation (SSF) donated DRAP Approved ICU Ventilator, Multipara Patient Monitor, and Syringe Pump to National Institute of Cardiovascular Diseases (NICVD) all proudly made in Pakistan.

The handover took place at the Pakistan Medical Devices Manufacturing Summit, organised by SSF in collaboration with Salim Habib University and the Drug Regulatory Authority of Pakistan (DRAP). The equipment was formally received by NICVD Executive Director Prof. Dr. Tahir Saghir, as a powerful demonstration of Pakistan's growing capacity to manufacture high-quality medical devices.

A Vision That Goes Beyond Charity

This donation was not merely an act of philanthropy it was a statement. Pakistan's leading healthcare experts, biomedical engineers, regulators, and industry leaders used the occasion to unveil an ambitious "Vision 2030" initiative, aimed at ensuring local manufacture of at least 30 per cent of all medical devices required in the country by 2030, reducing dependence on costly imports and strengthening national healthcare security.

SSF Chairman, orthopaedic surgeon Prof. Dr. Syed Shahid Noor, spoke candidly about the urgency of this mission. He reminded attendees that Pakistan spends billions of rupees annually importing medical

devices that could be manufactured locally with the right investment, policy support, and research ecosystem. He noted how the Covid-19 pandemic had exposed how countries dependent on imported medical supplies faced severe shortages of ventilators, syringes, and other lifesaving equipment when global supply chains collapsed.

"Self-reliance in healthcare is no longer a choice — it is a necessity for national survival and health security," said Prof. Dr. Syed Shahid Noor.

What This Means for Pakistan

The ICU ventilators, patient monitors, and syringe pumps now serving patients at NICVD are more than machines they are proof of concept. Every device manufactured in Pakistan means reduced foreign exchange outflow, faster supply chains, greater affordability for hospitals, and ultimately, more lives saved.

Participants maintained that local manufacturing of medical devices would improve affordability and accessibility of healthcare technologies, reduce import dependence, and help Pakistan emerge as a regional hub for quality medical device manufacturing in the coming years.

Saman e Shifa Foundation continues its mission of Affordable and Accessible Healthcare for Humanity — one locally made device at a time.

Bridging Borders for Better Health:

A Historic Pakistan–Denmark Healthcare Dialogue



On 2nd May 2026, Saman e Shifa Foundation had the distinguished honour of hosting Her Excellency Ms. Maja Derrous Mortensen, Ambassador of Denmark to Pakistan, for a landmark dialogue on the future of digital healthcare in Pakistan. The high-level meeting brought together key stakeholders from government, academia, industry, and the non-profit sector united by a shared vision: making quality healthcare more accessible for all Pakistanis.

Central to the gathering was AtPulse a pioneering Pak-Danish deep-tech health company operating at the crossroads of artificial intelligence, advanced analytics, and chronic disease management. Founded with Scandinavian precision and co-designed with leading clinicians, patients, and global researchers, AtPulse develops next-generation digital solutions for diabetes, cardiovascular disease (CVD), and chronic kidney disease (CKD). The company's unique philosophy "Designed in Denmark. Built for the World" speaks to its commitment to bridging Danish innovation with Pakistani clinical excellence.

A Meeting of Minds at the Intersection of Diplomacy and Health

The session served as a platform to explore meaningful collaborations between Pakistani healthcare institutions and Danish health-tech innovators. Discussions centred on leveraging AtPulse's AI-powered platforms currently serving one of the world's largest cardiovascular hospitals to expand access to evidence-based chronic care management across Pakistan and beyond.

The Ambassador's participation underscores Denmark's growing commitment to health diplomacy in South Asia, and reflects confidence in Pakistan's capacity to be both a recipient and a co-creator of global healthcare innovation.

Distinguished Participants

The meeting brought together a formidable assembly of healthcare, regulatory, pharmaceutical, and technology leaders, including Her Excellency Ms. Maja Derrous Mortensen, Ambassador of Denmark to Pakistan; representatives from AtPulse, Ms. Anam Hijab (Founder & CEO), Mr. Asher Ali (Software Development), and Ms.

Anam Riyasat (Team Member); Prof. Dr. Tahir Saghir from NICVD; Mr. Saif Ur Rehman Khattak from the Drug Regulatory Authority of Pakistan (DRAP); Mr. Zahid Saeed from Indus Pharma; and Mr. Rashid Rafiq from Novo Nordisk. Saman-e-Shifa Foundation (SSF) was represented by Prof. Dr. Syed Shahid Noor, Ar. Syed Arif Shah, Col. Abdul Mughni (Retd.), Mr. Gohar Alam, and Engr. Riyasat Ali, who participated as advisors contributing strategic and technical insight to the discussion.

Key Themes Explored

- **AI-Driven Chronic Care Management:** Discussions highlighted the urgent need to scale AI-powered tools for diabetes, cardiovascular disease, and chronic kidney disease conditions that represent a significant and growing burden on Pakistan's healthcare system.
- **Regulatory Pathways for Digital Health:** With DRAP represented at the table, the session explored regulatory frameworks that can facilitate the safe and timely adoption of digital health technologies in Pakistan.
- **Public–Private Collaboration:** Participants discussed models of partnership between government agencies, pharmaceutical companies like Novo Nordisk and Indus Pharma, academic institutions, civil society (SSF), and health-tech innovators to create sustainable, scalable healthcare solutions.
- **International Knowledge Transfer:** The Pak-Danish partnership embodied by AtPulse was recognised as a model for how developing nations can benefit from Nordic innovation while contributing local clinical expertise to global health solutions.

Looking Ahead

This landmark meeting marks an important step in positioning Pakistan as an active participant in the global digital health revolution. Saman e Shifa Foundation remains committed to facilitating partnerships that translate cutting-edge innovation into tangible improvements in patient outcomes across Pakistan and beyond.

Strengthening Pakistan's Healthcare Future: Launch of IPMDI in Islamabad



Prof. Dr. Syed Shahid Noor, Chairman of Saman e Shifa Foundation, was invited to the inaugural ceremony of the Institute of Pakistan Medical Device Industry (IPMDI) held in Islamabad on 9th May 2026. The landmark initiative marks the establishment of Pakistan's first dedicated national platform focused on the advancement of the medical device industry and healthcare technology innovation.

The launch ceremony brought together prominent leaders from the healthcare, industrial, academic, and regulatory sectors to discuss the future of Pakistan's medical device ecosystem, local manufacturing capabilities, research collaboration, and healthcare innovation. The initiative aims to strengthen indigenous production of medical devices, reduce reliance on imports, and promote internationally compliant healthcare technologies developed within Pakistan.

The ceremony was attended by several distinguished personalities including Prof. Dr. Shahid Baig, Abdur Rehman Allana, Dr. Fouzia Sadiq, Brig. Muhammad Inyatullah, alongside representatives from DRAP, academia, medical device manufacturers, healthcare institutions, and the private sector.

During the event, participants highlighted the growing need for industry-academia partnerships, investment in biomedical engineering and research, development of skilled human resources, and implementation of quality standards within Pakistan's healthcare manufacturing sector. Speakers also emphasized that strengthening local medical device manufacturing is essential for improving affordability, accessibility, and



sustainability of healthcare services across the country.

The establishment of IPMDI was widely acknowledged as a transformative step toward positioning Pakistan as an emerging hub for healthcare technology and medical device innovation in the region. The institute is expected to play a critical role in policy advocacy, technical training, industrial collaboration, research facilitation, and capacity building for the medical device sector.

Participation of Saman e Shifa Foundation in this landmark initiative reflects organization's continued commitment to strengthening healthcare systems, supporting local healthcare innovation, and contributing toward sustainable and accessible healthcare solutions in Pakistan.

Chairman Saman e Shifa Foundation Visits IVOMED (Pvt) Ltd



In a significant step towards strengthening indigenous healthcare manufacturing in Pakistan, Prof. Dr. Syed Shahid Noor, Chairman of Saman e Shifa Foundation, paid an official visit to the IVOMED (Private) Limited a DRAP approved manufacturing facility situated at RCC Industrial Area, Rawat, Islamabad on 9th May 2025. The visit underscored the Foundation's commitment to promoting locally manufactured medical equipment and building sustainable healthcare infrastructure across the country.

A Vision for Indigenous Medical Manufacturing

IVOMED (Pvt) Ltd, a proud member of the Global Health Care Group, was established with DRAP (Drug Regulatory Authority of Pakistan) approval as a bold response to Pakistan's growing need for domestically produced electro-medical devices. Operating under the banner of its dedicated product brand IVOCARE, the facility is a testament to what Pakistani enterprise can achieve when driven by purpose and patriotism.

Founded by Mr. Asif Mehmood in 2007 with just four team members, the Group has grown into a diversified healthcare conglomerate. Today, IVOMED stands as its manufacturing arm, having assembled a team of over 20 professionals and developed more than 10 "Made in Pakistan" products, placing

the company at the forefront of the national push for self-reliance in the medical sector.

Tour of the Assembly Facility & Production Lines

During the visit, Prof. Dr. Syed Shahid Noor was given a comprehensive tour of IVOMED's assembly floor and quality control stations. Senior management and technical staff briefed the Chairman on the end-to-end production process, from component sourcing and sub-assembly to final testing, calibration, and DRAP-compliant quality assurance protocols.

The facility currently houses active production lines





for the following IVOCARE electro-medical devices:

- **Patient Monitors:** Multi-parameter bedside monitors displaying ECG, SpO₂, NIBP, temperature and respiration deployed in ICUs and general wards across major hospitals.
- **ECG Machines:** 12-lead electrocardiograph systems designed for accurate cardiac diagnostics in both clinical and field settings.
- **Ultrasound Systems:** Portable and desktop B-mode ultrasound units catering to radiology, obstetrics and emergency medicine departments.
- **Infusion & Syringe Pumps:** Precision fluid delivery systems critical for ICU drug administration, oncology and paediatric care.
- **Oxygen Concentrators:** Compact, energy-efficient concentrators addressing chronic and acute respiratory care needs in hospitals and home settings.
- **Nebulizers:** Mesh and compressor-type nebulizers for respiratory therapy across all age groups.
- **Blood Pressure Monitors:** Automated NIBP devices for ward monitoring, outpatient clinics and community health screening programmes.

A Track Record That Inspires Confidence

The Global Health Care Group's credentials lend significant weight to IVOMED's manufacturing ambitions. Over nearly two decades, the Group has served some of Pakistan's most prestigious healthcare institutions, including CMH Rawalpindi, PIMS Islamabad, the Rawalpindi Institute of Cardiology (RIC), PAF Hospitals nationwide, Fauji Foundation Hospitals, and several Cantonment General Hospitals. During the COVID-19 pandemic,

the Group supplied essential medical items at zero profit and donated millions of rupees' worth of stock to hospitals a gesture that cemented its standing as a socially responsible corporate citizen.

The Road Ahead: Expanding the 'Made in Pakistan' Portfolio

IVOMED's management shared plans to further expand the IVOCARE product portfolio, with upcoming additions targeting surgical theatres, neonatal units, and diagnostic imaging. The company is also exploring export opportunities to serve healthcare systems in neighbouring and developing countries, positioning Pakistan as a regional hub for quality medical device manufacturing.

Saman e Shifa Foundation looks forward to a continued collaborative relationship with IVOMED and the Global Health Care Group, exploring avenues to integrate locally manufactured devices into Foundation-supported healthcare programmes across underserved communities.



Pakistan's Medical Device Manufacturers Take Centre Stage at Vision 2030 Summit



In a historic display of domestic manufacturing capability, five of Pakistan's foremost medical device companies set up exhibition stalls at the Pakistan Medical Devices Manufacturing Summit: Vision 2030, held on Tuesday, 19 May 2026 at Salim Habib University (SHU), Karachi. Jointly organised by SHU, the Drug Regulatory Authority of Pakistan (DRAP), and Saman-e-Shifa Foundation under the ICETBEST 2.0 initiative, the summit brought together industry leaders, regulators, and innovators.

"The stalls demonstrated, compellingly and concretely, that Pakistan has the talent, the technology, and the tenacity to manufacture world-class medical devices on home soil."

A Showcase of Homegrown Innovation

The exhibition floor buzzed with activity as attendees moved from stall to stall, examining products and engaging directly with the engineers and executives behind them. Each participating company offered a window into a different segment of the medical device landscape:

Ivomed (Private) Limited

IvoMed commanded one of the most talked-about stalls of the entire summit, presenting an impressive breadth of Made-in-Pakistan, DRAP-approved



medical devices that span diagnostics, monitoring, respiratory care, and infusion therapy:

Patient Monitor: A multi-parameter patient monitor for continuous bedside surveillance of vital signs one of the highest-demand devices in any hospital setting.

Syringe Pump: A precisely calibrated syringe pump for controlled drug delivery in critical care environments.

ECG Machine: A locally manufactured electrocardiography machine enabling cardiac diagnosis at a fraction of the cost of imported equivalents.

Ultrasound Machine: Perhaps the most striking entry in IvoMed's lineup, a DRAP-approved ultrasound machine produced in Pakistan a device category long considered beyond the reach of domestic manufacturing.

Oxygen Concentrator: A locally made oxygen concentrator providing a reliable, low-cost oxygen supply solution for hospitals and home-care patients alike.

Nebuliser: A nebuliser for aerosol drug delivery, particularly vital for respiratory patients, completing a product line that demonstrated the full depth of IvoMed's manufacturing capability.

Alsons Technologies

Alsons presented one of the most extensive and varied displays of the day, exhibiting four distinct DRAP-approved products that collectively span critical care and general ward applications:

Ventilator: A locally manufactured mechanical ventilator bearing full DRAP approval, addressing one of the most acutely felt gaps in Pakistani healthcare infrastructure the availability of affordable, domestically produced life-support equipment.

High-Flow Nasal Oxygen (HFNO): A DRAP-approved HFNO system capable of delivering heated, humidified oxygen at high flow rates a therapy that proved indispensable during respiratory crises and is now recognised as standard care in progressive intensive care units worldwide.

Syringe Pump: A precision syringe pump enabling controlled, continuous medication delivery, essential in ICU, neonatal, and anaesthetic settings.

Infusion Pump: A volumetric infusion pump for the accurate administration of fluids and drugs, rounding out Alsons' demonstration of a comprehensive locally made critical-care portfolio.



Aprus Technologies

Aprus Technologies drew immediate attention with the centrepiece of their stall: a CE-marked diathermy machine a surgical electrocautery device that meets the rigorous European conformity standards demanded by international markets. The CE marking is a significant milestone, confirming that the device satisfies EU safety, health, and environmental requirements. That such a product has been engineered and produced within Pakistan signals a leap in local manufacturing maturity, and its presence at the summit ignited discussion about Pakistan's potential to export high-specification



surgical equipment to global buyers.

Vikor Healthcare

Vikor Healthcare showcased a range of Made-in-Pakistan surgical suture products, a category that is fundamental to every operating theatre yet has historically been almost entirely import-dependent in Pakistan. Their display featured:

Surgilene (Polypropylene Suture): A non-absorbable monofilament suture widely used in cardiovascular,



ophthalmic, and general surgery for its exceptional tensile strength and minimal tissue reactivity.

Needle & Thread Catgut Suture: A naturally absorbable suture derived from purified collagen, suited to internal soft-tissue closure where suture removal is impractical.

Needle & Thread Silk Suture: A braided natural-fibre suture prized for its excellent handling characteristics and secure knot-tying, commonly used in ophthalmic and gastrointestinal procedures.

ZAI VinciDynamics

ZAI VinciDynamics took a distinctive approach by showcasing a Suction Machine prototype currently under development. Rather than displaying a finished product, the company invited visitors to engage with the engineering process itself a candid and forward-looking choice that underscored the summit's ethos of nurturing the full innovation lifecycle, from prototype to market-ready device. The working prototype attracted thoughtful dialogue between the ZAI VinciDynamics team and visiting clinicians about real-world usability requirements, illustrating how academic-industry engagement at events such as this can meaningfully shape product development.



Eminent Academics Lend Weight to the Exhibition

The exhibition stalls received visits from some of Pakistan's most distinguished medical and academic figures, lending the proceedings a gravitas that underscored just how seriously the country's academic establishment views the domestic manufacturing agenda.

Prof. Dr. Syed Shahid Noor toured the stalls and engaged manufacturers in substantive discussion about clinical applicability and quality benchmarks, bringing a seasoned practitioner's perspective to the evaluation of each displayed device.

Prof. Dr. Abdul Bari Khan examined the displayed products with particular attention to regulatory compliance and patient safety standards, offering feedback that manufacturers present described as invaluable for their ongoing development roadmaps.

Prof. Tipu Sultan a name synonymous with surgical excellence and healthcare leadership in Pakistan paused at each stall to engage with the teams behind the products. His presence drew considerable attention from both exhibitors and attendees, and his visible interest in the locally made devices was widely interpreted as a powerful endorsement of the domestic manufacturing effort.

Several other senior professors and clinicians from across Pakistan's leading medical institutions also walked the exhibition floor, generating an atmosphere of collegial enquiry that elevated the event well beyond a conventional trade show. Their engagement with exhibitors created a direct dialogue between those who design and manufacture medical devices and those who use them at the bedside — precisely the kind of feedback loop that can accelerate the improvement of domestically produced technology.

Made in Pakistan: More Than a Label

For many attendees, the most lasting impression of the day was not any single product, but the cumulative effect of walking through an exhibition floor filled entirely with Pakistani-made medical devices. In a sector historically dominated by imported equipment, the stalls stood as tangible proof that domestic production has crossed the threshold from aspiration to reality.

As the summit concluded late in the afternoon, the consensus among participants was clear: Vision 2030 is not merely a slogan. With engaged regulators, committed manufacturers, and an institution like SHU providing the connective tissue between education and enterprise, Pakistan's medical device sector is positioned to transform the country's healthcare landscape and, in time, to make its presence felt on the global stage.

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Top Quality Medical Devices

Medical Devices Readily Available

Intensive Care Unit (ICU) Medical Devices

Ventilator	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Ventilator	ConnecTech	Ms. Nida Farooqui	0300-6111119
Patient Monitor	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Syringe Pump	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Infusion Pump	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
ACE Infusion Pump	Revive Medical Technologies	Mr. Syed Bilal	0347-8807708
HFNO	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
ICU Electric Bed	Winmed Industries	Mr. Yousuf Khan	021-36317604
Fowler Bed	Winmed Industries	Mr. Yousuf Khan	021-36317604
ICU Hospital Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Fowler Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Semi Fowler Bed	Strongman	Engr. Sheikh Muhammad	041-8810078

Operation Theatre (OT) Medical Devices

Modular Operation Theatre	Versa Tech	Mr. Tauqeer Islam	0300-8252505
Ventilator	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Ventilator	ConnecTech	Ms. Nida Farooqui	0300-6111119
Patient Monitor	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Syringe Pump	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Infusion Pump	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
HFNO	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Diathermy Machine	Aprus Technologies	Mr. Nouman Rafiq	0333-9042267
Laparoscopic Tower	Bukhari Medical	Mr. Syed Ameer	0320-4103968
Incision & Soft Tissue Dissection Devices	Sur-Med Medical	Mr. Syed Aqib Ali	0302-9261830
Hemostasis & Tissue Grasping Devices	Sur-Med Medical	Mr. Syed Aqib Ali	0302-9261830
Retraction & Exposure Devices	Sur-Med Medical	Mr. Syed Aqib Ali	0302-9261830
Wound Closure & Suturing Devices	Sur-Med Medical	Mr. Syed Aqib Ali	0302-9261830
Forceps & Clamps	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Surgical Scissors	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Needle Holders	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Retractors	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Scalpel Handles	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Surgical Sets	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Autoclave	Winmed Industries	Mr. Yousuf Khan	021-36317604
Equipment Trolley	Winmed Industries	Mr. Yousuf Khan	021-36317604

High Dependency Unit (HDU) Medical Devices

Ventilator	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Ventilator	ConnecTech	Ms. Nida Farooqui	0300-6111119
Patient Monitor	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Syringe Pump	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Infusion Pump	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Oxygen Concentrator	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Nebuliser	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
HFNO	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407

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Crash Cart	Winmed Industries	Mr. Yousuf Khan	021-36317604
Emergency Recovery Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Emergency Crash Trolley	Strongman	Engr. Sheikh Muhammad	041-8810078
Dressing Trolley	Strongman	Engr. Sheikh Muhammad	041-8810078
Glucometer	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Blood Pressure Monitor	Medsenso	Mr. Amas Khalily	0314-5759682
Blood Pressure Monitor	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Aneroid Sphygmomanometer	Medfit	Mr. Javed Iqbal	0335-4633348
Stethoscope	Medfit	Mr. Javed Iqbal	0335-4633348
Neonatal Intensive Care Unit (NICU) Medical Devices			
Infant Incubator	KangarooCare AI	Mr. Asad Aslam	0332-2495323
Infant Warmer	Winmed Industries	Mr. Yousuf Khan	021-36317604
Patient Monitor	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Infusion Pump	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Umbilical Cord Clamp	NISA.SF	Mr. M. Inayat Ullah	0331-8542730
Cardio Vascular (CV) Medical Devices			
ECG Machine	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Vascular Clamps	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Rib Spreaders	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Sternal Retractors	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Bypass Instruments	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Vessel Loops	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Perfusion Tools	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Ophthalmic Medical Devices			
Iris Scissors	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Lid Speculums	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Needle Holders	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Fixation Forceps	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Calipers	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Capsule Forceps	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Orthopaedic Medical Devices			
Orthopaedic Implant	Pro.gadge	Mr. Usman Siddiqui	0333-3827377
Orthopaedic Implant	Rech International	Mr. M. Muneeb	021-32771770
Hip Prosthesis	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
Bone Screws	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
Cannulated Screws	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
Bone Plates	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
Hip Plates	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
Interlocking Nails	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
External Fixators	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
Wires, Pins & Staples	Esmico Orthopaedic Industries	Mr. Nazir Ahmed	042-37351891
Bone Chisels	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Osteotomes	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Rongeurs	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Bone Rasps	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Mallets & Hammers	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Retractors	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Orthopaedic Traction Frame	Strongman	Engr. Sheikh Muhammad	041-8810078
ENT Medical Devices			
Nasal Speculums	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Ear Curettes	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Suction Tubes	Suddle Instruments	Mr. Faizan Mirza	0355-8708095
Laryngoscopes	Suddle Instruments	Mr. Faizan Mirza	0355-8708095

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Tonsil Instruments	Saddle Instruments	Mr. Faizan Mirza	0355-8708095
Hooks & Probes	Saddle Instruments	Mr. Faizan Mirza	0355-8708095
Medical Consumables			
Sutures	Ophth Pharma	Dr. Akhtar Jamal	021-35121267
Sutures	Vikor Healthcare	Mr. Ayaz Karim	0311-3898338
Disposable Syringes	NISA.SF	Mr. M. Inayat Ullah	0331-8542730
I.V Cannula	NISA.SF	Mr. M. Inayat Ullah	0331-8542730
I.V Products	NISA.SF	Mr. M. Inayat Ullah	0331-8542730
Syringes	Unisa (Pvt) Ltd	Mr. Najmul Saqib	0923-510-135-6
I.V Sets	Unisa (Pvt) Ltd	Mr. Najmul Saqib	0923-510-135-6
Syringes	Silver Surgical Complex Pvt Ltd	Mr. Jamshed Ahmed	021-36881432
I.V Cannula	Silver Surgical Complex Pvt Ltd	Mr. Jamshed Ahmed	021-36881432
Pulmonology Medical Devices			
Ventilator	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Ventilator	ConnecTech	Ms. Nida Farooqui	0300-6111119
Oxygen Concentrator	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Nebuliser	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
HFNO	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Urology & Nephrology Medical Devices			
Peritoneal Dialysis Machine	Byonks	Mr. Farrukh Usman	042-111-543-639
Pneumatic Lithotripsy System	Bukhari Medical	Mr. Syed Ameer	0320-4103968
UroFlow Meter	Bukhari Medical	Mr. Syed Ameer	0320-4103968
Uro Pump	Bukhari Medical	Mr. Syed Ameer	0320-4103968
Automated Peritoneal Dialysis	Byonks	Mr. Farrukh Usman	042-111-543-639
Endoscopic Medical Devices			
Vision 1 FHD and 4K Camera	Bukhari Medical	Mr. Syed Ameer	0320-4103968
LED Light Source	Bukhari Medical	Mr. Syed Ameer	0320-4103968
Endoscopy Tower	Bukhari Medical	Mr. Syed Ameer	0320-4103968
Radiology & Imaging Medical Devices			
X-Ray Machine	Rays Medical World & Al-Shifa Medical Equipment	Mr. Muhammad Rafiq	0333-2236125
X-Ray Machine	Infinity Medical	Mr. Zaafar Mirza	051-2328093
Diagnostic & IVD Medical Devices			
Molecular Diagnostics	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Rapid Test for Lab	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Self Test	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Blood Collection Tubes	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
ELISA	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Point of Care Testing (POCT)	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Blood Bag Systems	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Prosthetics & Robotics			
Prosthetics	Bioniks	Mr. Anas Niaz	0333-0600782
Robots for Impaired Children	Haprow	Mr. Muhammad Ali	0346-1013395
Dental Medical Devices			
Dental Unit	Global Dental Supplies	Mr. Muhammad Umair	0333-2029064
Dental & Maxillofacial Instruments	Saddle Instruments	Mr. Faizan Mirza	0355-8708095
General Practitioner (GP) Medical Devices			
Blood Pressure Monitor	Medsenso	Mr. Amas Khalily	0314-5759682
Blood Pressure Monitor	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Nebuliser	Ivomed Private Limited	Mr. Sohail Ahmed	0331-5044711
Glucometer	Lab Diagnosis Systems (LDS)	Mr. Zafar Mahmood	051-111-145-236
Aneroid Sphygmomanometer	Medfit	Mr. Javed Iqbal	0335-4633348
Stethoscope	Medfit	Mr. Javed Iqbal	0335-4633348

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Hospital Furniture			
Delivery Table	Winmed Industries	Mr. Yousuf Khan	021-36317604
Fowler Bed	Winmed Industries	Mr. Yousuf Khan	021-36317604
Crash Cart	Winmed Industries	Mr. Yousuf Khan	021-36317604
Equipment Trolley	Winmed Industries	Mr. Yousuf Khan	021-36317604
Examination Table	Winmed Industries	Mr. Yousuf Khan	021-36317604
Linen Trolley	Winmed Industries	Mr. Yousuf Khan	021-36317604
ICU Hospital Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Fowler Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Semi Fowler Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Electrical Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Hydraulic Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
3-Crank Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Emergency Recovery Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Examination Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Delivery Bed	Strongman	Engr. Sheikh Muhammad	041-8810078
Overbed Table	Strongman	Engr. Sheikh Muhammad	041-8810078
I.V Pole	Strongman	Engr. Sheikh Muhammad	041-8810078
Orthopaedic Traction Frame	Strongman	Engr. Sheikh Muhammad	041-8810078
Infusion Stand	Strongman	Engr. Sheikh Muhammad	041-8810078
Ward Screen	Strongman	Engr. Sheikh Muhammad	041-8810078
Waste Bin	Strongman	Engr. Sheikh Muhammad	041-8810078
Hi-Lo Stretcher Trolley	Strongman	Engr. Sheikh Muhammad	041-8810078
Fixed Wheelchair	Strongman	Engr. Sheikh Muhammad	041-8810078
General Purpose Trolley	Strongman	Engr. Sheikh Muhammad	041-8810078
Baby Bassinet	Strongman	Engr. Sheikh Muhammad	041-8810078
Emergency Crash Trolley	Strongman	Engr. Sheikh Muhammad	041-8810078
Bedside Locker	Strongman	Engr. Sheikh Muhammad	041-8810078
Medicine Cabinet	Strongman	Engr. Sheikh Muhammad	041-8810078
Instrument Cabinet	Strongman	Engr. Sheikh Muhammad	041-8810078
Dressing Trolley	Strongman	Engr. Sheikh Muhammad	041-8810078
Mayo Trolley	Strongman	Engr. Sheikh Muhammad	041-8810078
Patient Stretcher	Strongman	Engr. Sheikh Muhammad	041-8810078
Waiting Chair	Strongman	Engr. Sheikh Muhammad	041-8810078
Hospital Cabinet	Strongman	Engr. Sheikh Muhammad	041-8810078
Examination Couch	Strongman	Engr. Sheikh Muhammad	041-8810078
Medical Devices in Development Phase			
C – Arm Machine	ConnecTech	Ms. Nida Farooqui	0300-6111119
C – Arm Machine	Al Shifa Medical Equipments	Mr. Ahmed Farooq	0300-5866064
Suction Machine	ZaiVinci	Mr. Umair Usman	0322-2550804
Anaesthesia Machine	ZaiVinci	Mr. Umair Usman	0322-2550804
CPAP	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
BiPAP	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Paediatric ICU Ventilator	Alsons Technology	Ms. Fabaeha Imtiaz	0336-6885407
Cardiovascular Medical Devices	Revive Medical Technologies	Mr. Syed Bilal	0347-8807708

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