Ministry of Investment



ENG. Meshary Alghobain

Business Development Analyst

Healthcare and Life Sciences/

Medical Technology

Ministry of Investment of Saudi Arabia

Meshary is a business development Analyst with an outstanding experience in the Medical Technology Assessment and evaluation Sector. Creative and dynamic team player with biomedical engineering background that resulted in rich gained expertise in the Hospital design, medical technology assessment, and assessment of need within the medical technology field.

In October 2020, Meshary joined MISA as a Business Development Analyst for the Medical technologies sector, building strategies for the kingdom utilizing its current resources, and capitalizing on existing capabilities to co-build a healthy and attractive ecosystem for FDI & DDI combined.

Prior joining MISA, Meshary Worked in King Saud Medical City as part of the Assessment & Evaluation of Medical Technology team and prior to that he was a Medical Technology Assessment & Evaluation specialist in Dr. Sulaiman Alhabib Medical Group. During that course of experience, Meshary have contributed in building two hospitals with a total capacity of 800 beds, from the design phase all the way to final commissioning and operational phase.

Meshary holds a Biomedical Engineering degree from Wright State University, Dayton. Ohio





Mohannad is a business development Analyst with an outstanding experience in the Medical Technology Sector. Creative and dynamic team player with biomedical engineering background that resulted in rich gained expertise in the Hospital environment and the medical technology sector in specific.

In January 2021, Mohannad joined MISA as a Business Development Analyst for the Medical technologies sector. building strategies for the kingdom utilizing its current resources, and capitalizing on existing capabilities to co-build a healthy and attractive ecosystem for FDI & DDI combined.

Prior joining MISA, Mohannad Worked in the privet sector as a Sales Representative for the Structural Heart portfolio in Medtronic and prior to that he was part of the Medical Technology Management Team in Dr. Sulaiman Alhabib Medical Group. During that course of experience, Mohannad managed medical technologies in two branches combined insuring a maximum uptime, and constant operations for medical technology is achieved.

Mohannad holds a Biomedical Engineering degree from the college of applied medical sciences at King Saud University in Riyadh.