

## **Dr. Haroon Latif Khan**

Dr. Haroon Latif Khan is a distinguished medical professional and entrepreneur with over two decades of specialised experience in the field of reproductive medicine and clinical embryology. He is the Founder, Chief Executive and lead Embryologist of the **Lahore Institute of Fertility & Endocrinology (LIFE)**, one of Pakistan's leading fertility centres, where he has served since 2004 and has led the institute in its growth into a nationally and internationally recognised centre of excellence in Assisted Reproductive Technology (ART).

Dr. Khan holds an **M.B.B.S.** from Baqai Medical University, Karachi, and a **Master's degree in Clinical Embryology (M.C.E.)** from Monash University, Melbourne, Australia. He is a **Fellow of the European Committee of Sexual Medicine (F.E.C.S.M.)** and has completed executive education in **Managing Healthcare Delivery** from **Harvard Business School, Boston, USA**. He has also trained in sexual medicine at the ESSM School of Sexual Medicine in Budapest.

A recognised leader in his field, Dr. Khan serves as **General Secretary of the IVF Society of Pakistan** (since 2008) and is a **Founding Member and General Secretary of the Pakistan Society of Andrology & Sexual Medicine (PSASM)** (since 2013). He is also a member of the European Society of Sexual Medicine and has served as Country Representative for the Asia Pacific Initiative on Reproduction (ASPIRE).

Dr. Khan is an accomplished academic and researcher with numerous papers presented at national and international forums across Pakistan, Bangladesh, Uzbekistan, Sri Lanka, Australia and beyond. He has authored a book chapter titled **“Establishing an A.R.T. Unit in a Low Resource Setting”** in the **Handbook on Managing Infertility**. He has also organised and chaired several major international conferences and hands-on workshops on reproductive medicine, attracting participants from across Asia and beyond.

His areas of clinical interest include Preimplantation Genetic Diagnosis, Sexual Dysfunction in Infertility, and the Management of Male Infertility.