

Internship
at
Medicover Health Care Pvt. Ltd., New Delhi

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Company Profile- Medcover Healthcare

Medcover is a leading European healthcare and diagnostic services provider. Established in 1995 in response to the growing demand for high-quality healthcare services in Poland, Medcover subsequently expanded to other countries fulfilling similar needs with over 12,500 employees on board, more than 8,500 of whom are medical professionals, Medcover is recognised as the largest private sector employer of medical professionals in Central and Eastern Europe. Medcover serves both prepaid members and fee-for-service patients in its own modern, fully-equipped health centres, as well as through an extensive network of medical professionals. Built on the approach of offering seamless healthcare services, we both provide and coordinate all primary and specialty care, diagnostic testing, hospital services and follow-up care.

Medcover is dedicated to providing care of the highest quality, delivered with integrity, kindness and respect. Our committed and talented staff work together to create an organisation worthy of ISO certification, the highest level of accreditation attainable.

Occupational health is a major focus of Medcover business, and we work with large and small companies to develop programs custom-designed to meet their needs. These range from annual health exams to Medcover-staffed, on-site company clinics.

Managing healthcare costs – and pinpointing ways to create savings without compromising quality – is of paramount importance to Medcover mission. Our clinical diagnostic laboratory services companies – Synevo and IMD – provide efficient, timely services to all clients, and the resulting measurable cost savings is passed along to companies and members.

Medcover Foundation – The Living Fund – is the only charitable organisation of its kind in the region. It focuses on the prevention and early detection of illness and is organised to assist initiatives within our communities to improve the quality of healthcare delivery and planning.

Since 1998 Medcover has consistently met the stringent standards of the ISO Quality Management System and is deemed to be in conformance with all requirements.

Medcover largest operations are in Germany, Poland, Romania and Ukraine. Medcover provides a broad spectrum of healthcare services via an extensive network of ambulatory clinics, hospitals, specialty-care facilities and laboratories through two divisions – Healthcare Services and Diagnostic Services.

Healthcare Services – a predominantly employer-funded integrated healthcare provider offering benefit plans ranging from primary to specialist healthcare and inpatient care. The major markets are Poland and Romania, the two largest and fastest growing economies in Central and Eastern Europe.

Diagnostic Services - offering a comprehensive range of clinical laboratory services including a broad range of routine and advanced tests. The major markets are Germany, Romania, Ukraine and Poland.

Medicover is now present in 14 countries: UK, Germany, Sweden, Poland, Turkey, Belarus, Bulgaria, Georgia, Hungary, Romania, Serbia, Moldova, Ukraine and India.

Medicover Values



EMPOWERMENT

We give our people the space and the support they need to make the right decisions for all our stakeholders



ENTREPRENEURSHIP

We recognize and reward those people who invest time and money wisely to obtain the maximum benefit



INTEGRITY

We are direct and honest, and always fulfill our commitments



PASSION FOR QUALITY

We continuously seek excellence in all we do



TEAMWORK

We pool our talents, value diversity and share the credit for our successes.

In India Medcover operates in HUB and SPOKE model

HUB

- Chandigarh
- Ludhiana
- Jalandhar
- Panchsheel(New Delhi)

SPOKE

- Dwarka
- Faridabad
- Ghaziabad
- Rohtak
- Rohini
- Rajouri Garden
- Preet Vihar
- Noida
- Pusa Road
- Gurgaon
- Srinagar

Medicover fertility provides fertility treatment includes: -

1. IUI

Intrauterine insemination can offer a solution for unexplained infertility, cervical problems in the female, immunological factors, ejaculation disorders, endometritis, and cases of slightly decreased male fertility

2. IVF

IVF treatment can offer a solution for fertility problems experienced by both men and women. In IVF, the female's eggs are fertilized with the male's sperm in a laboratory to create an embryo. The embryo is later transferred to the uterus of the female and after some time, she tested for pregnancy.

3. ICSI

Intracytoplasmic sperm injection is a type of IVF treatment used to address severe cases of male factor infertility. It involves the use of specialized micro-manipulation tools and equipment that allow embryologists to identify and remove individual sperm with a special needle.

4. IVF with donor eggs

IVF with donor eggs offer a solution for women who are unable to produce viable eggs for fertilization with their partner's sperm. Eggs are instead provided by an anonymous egg donor and once fertilized; the resulting embryo is implanted in the female partner to achieve pregnancy.

5. IVF with Donor sperm

IVF with donor sperm offers a solution in cases where the male partner is medically unable to produce the viable sperm needed for the couple to conceive, or when the semen analysis is poor.

6. IVF with Donor Embryo

IVF with donor embryos may be recommended in cases where the embryos created with the female's eggs and the male's sperm are not capable of achieving a healthy pregnancy. In this case, embryo created from a female donor's eggs and a male donor's sperm are used to help the couple achieve pregnancy.

7. Male Infertility

Men can experience fertility issue, and they can often be easily corrected. Problems with male fertility can sometimes be caused by low sperm count. Low sperm motility or problems related to sperm morphology. Thorough examination is required, and diagnosis can involve two or three semen analysis, blood tests for a hormone check, the review of the male's family history and a physical examination.

8. Fertility preservation

Some couples choose to delay parenting so they can focus on their careers and gain financial security before starting a family. Fertility preservation is the preservation of the eggs and / or sperm for use later. The process enables the preservation of eggs or sperm before the female or male starts a medical treatment that could have a negative impact on their eggs or sperm, such as cancer treatment. Those who experience certain autoimmune disorders may also benefit from fertility preservation techniques.

9. IMSI

For conventional intra cytoplasm sperm injection spermatozoa are selected at a far higher magnification. However, IMSI procedure allows a far better assessment, since spermatozoa are selected at a far higher magnification. IMSI improves the chances of in vitro fertilization. It is a real time method where sperm are selected before the microinjection takes place.

10. ERA

It is a cutting-edge test to determine the endometrial status and which time would be the best for the transfer of the embryo for implantation. This test is beneficial for the patients who have experienced implantations failure.

11. PGD & PGS

In PGD, single cells from embryos are screened for any genetic disease and chromosome disorders. This test takes place during an IVF treatment and is done prior to embryo transfer. The objective of PGD is to identify abnormal embryo and discard them before they put in the womb.

PGS can be used for patients who have experienced several pregnancy losses and or infertility. In PGS embryos are screened for aneuploidy, which is the principal cause of miscarriage and implantation.

12. Assisted Laser Hatching

Assisted laser hatching is a scientific technique used in IVF that enhances the embryo's ability to implant inside the uterus. The laser reduces the thickness of the shell so the embryonic cells can hatch out. Pregnancy cannot occur unless the embryo hatches.

13. Time lapse Imaging

Time lapse imaging is an advanced technology that is rapidly being embraced by IVF clinics across the world. Time lapse technology provides hundreds of images that allow pinpointing of key events in the embryo's in vitro development, as well as the detection of brief but significant changes. This information is beneficial in selecting the healthiest embryos, which improves the chances of positive outcomes.

Strengths of Medicovert

- Unique patient care model
- Offers personalized care
- Modern clinics, conveniently located
- Treatment Excellence
- Experience and expertise
- Provides high quality of care and comfort
- Technological excellence
- Multilingual fertility guides.