

OOSPHEERE



With a collective experience of over 25 years, our Expert TEAM bring together a diverse background in IVF Lab Projects, IVF Operations, Gynecology, Clinical ART, Embryology & Medico-Legal practice. As the sole provider of end-to-end solutions in India, we empower gynecologists, IVF centers & Institutions to excel in the ever-evolving field of assisted reproductive technologies

THE OOSPHEERE TEAM





Dr Dilip Walke

Director – Oospheere Sr. Gynecologist Having great connect at National Level PUNE



Ashish Rohilla

Sr Consultant – IVF Business
Oospheere
Having 18yrs+ Experience
in Healthcare
NEW DELHI



Dr Madhur Hamine

Director – Oospheere
IVF Business Expert
Having 25yrs+ Industry
Experience
PUNE



VS Thakur

Sr Consultant – IVF Business Oospheere Having 25yrs+ Experience in Healthcare BHOPAL



Mayura Karkhanis

Director – Oospheere 10+ years of experience in Business Administration & Finance MUMBAI



Amrita Umre

Sr Consultant – IVF Business Oospheere Having 14yrs+ Experience in Healthcare BANGALORE



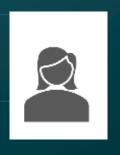
Subodh Korake

Director – Oospheere IVF Pharma Consulting Having 10yrs+ Experience in ART Pharmaceutical PUNE



Adv Amit Karkhanis

Advisor – Oospheere Sr. Lawyer Having 20yrs+ Experience in ART & Medicolegal Field MUMBAI



ART Team

ART Specialists



Embryology Team

Embryologists

OOSPHEERE SERVICES



- Turn Key IVF Project
- Feasibility Study
- Business Modelling
- Lab Designing
- Equipment Planning

- Equipment Supply
- Centre Operations & BusinessDevelopment Advisory
- ART & Embryology Support
- ART Medico-Legal Advisory
- ART Banking







WHAT NEEDS TO BE DONE?

PATIENT EDUCATION

PATIENT EDUCATION

TIER 3 & 4 CITIES

QUALITY EDUCATION FOR DOCTORS

WHY YOU SHOULD START IVF CENTRE?





- Growing demand
- High prevalence of infertility issues
- Increasing awareness and acceptance
- Lower infrastructure cost
- ART Act 2021
- Improving healthcare infrastructure
- Research Opportunities
- Advanced training courses
- Academic advantage to students
- Oospheere Support

OUR APPROACH





Market Research & Analysis

Conduct market research to identify potential demand for IVF services in the region.

Feasibility Study

Assess the viability of the project, estimate costs and potential revenue, and evaluate regulatory requirements.



Site selection and Facility Design

Choose a suitable site, develop a facility layout and design, and ensure compliance with healthcare regulations.

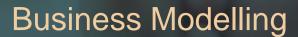
OUR APPROACH





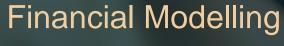
Equipment Planning

Select high-quality and reliable equipment, obtain competitive pricing, and manage the procurement process





Develop a well-designed business model which will provide a clear roadmap for conducting business



Develop a detailed financial model along with CAPEX, OPEX, Revenue Projections

Manpower Plan & Training

Manpower planning, Recruiting and training qualified personnel



Licensing & Approvals

Provide guidance on navigating complex regulations and obtaining necessary approvals from regulatory bodies



TECHNICAL SUPPORT

Clinical support in terms of IVF Specialists & Embryologists



TYPICAL SPACE ALLOCATION



ANDROLOGY
100 SFT
EMBRYOLOGY
150 SFT
IVF OT
200 SFT

OTHER AREAS
SCRUB AREA, CHANGING ROOM, SEMEN COLLECTION
ROOM, IUI PROCEDURE ROOM, RECOVERY AREA

BASIC IVF EQUIPMENT



LAMINAR AIR FLOW WORKSTATIONS CENTRIFUGE **IUI MICROSCOPE** AIR PURIFICATION SYSTEM

ICSI - MICROMANUPULATOR INCUBATERS OVUM ASPIRATION PUMP POSITIVE PRESSURE UNIT

OTHER EQUIPMENT

CRYOCANS, ANTI-VIBRATION TABLES, SS TABLES, IN-LINE FILTERS, OT TABLE, ANAESTHESIA TABLE, USG MACHINE, TROLLIES, AUTOCLAVE MACHINES

