



Post Graduate Program in

# **ASSISTED REPRODUCTION TECHNIQUES**

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# INTRODUCTION

The Post Graduate Program in Assisted Reproduction Techniques is a comprehensive 9-month online course and 1-month clinical experience for doctors seeking to build expertise in ART. This program is structured into two modules, each providing in-depth knowledge and specialized skills.



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## Advanced Interactive Program

The program offers extensive training across a broad range of topics through on-demand video lectures and live classes. It is accredited by CPD and ISSRF.

## Key Topics Covered

- Artificial Intelligence in ART
- ART in PCOS
- Optimize Results in Cases of Egg Donation Cycles
- IVF Clinical Procedure – OPU and ET
- Ovulation Induction and Stimulation for IUI
- Ovarian Reserve Testing, COS and Monitoring for ART



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## Clinical Experience

Practical experience at a reputed IVF centre in India through guidance from specialists in real-world healthcare environments.

### Some of our IVF Clinic Partners...

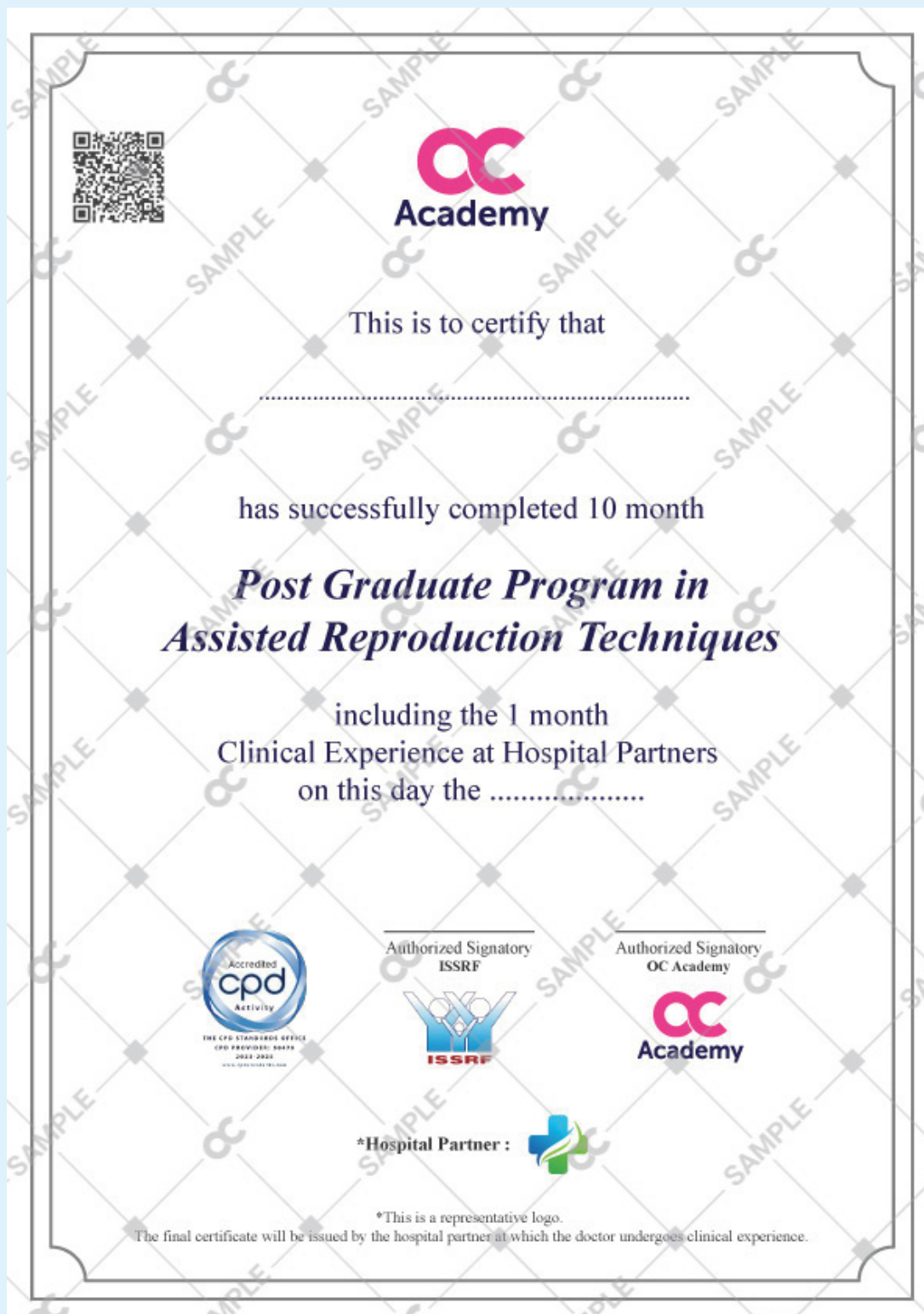


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## Reading Materials

Experience dynamic learning with interactive content modules in the **Principles and Practice of Assisted Reproductive Technology** curated by industry-led experts. Exploring concurrent topics and chapters at one's own pace, with guidance from the latest insights of industry professionals, ensures a comprehensive understanding of the specialty.





## FACULTY DETAILS

This program is structured and designed by a team of distinguished experts.

### Course Director



**Dr. Rishma Dhillon Pai**

**MBBS, MD, DNB, DGO**

A well-renowned gynecologist practicing at Jaslok and Lilavati Hospitals in Mumbai. She's also the director at Everywoman Cliniq, and Pearl Family Welfare Hospital in Dadar. She's a pioneer in introducing and popularizing uterine Balloon Ablation therapy in India for treating Dysfunctional Uterine Bleeding (DUB).

### Faculty



**Dr. Priyankur Roy**

**MBBS, MS**



**Dr. Hrishikesh Pai**

**MD, FICOG, MSc**

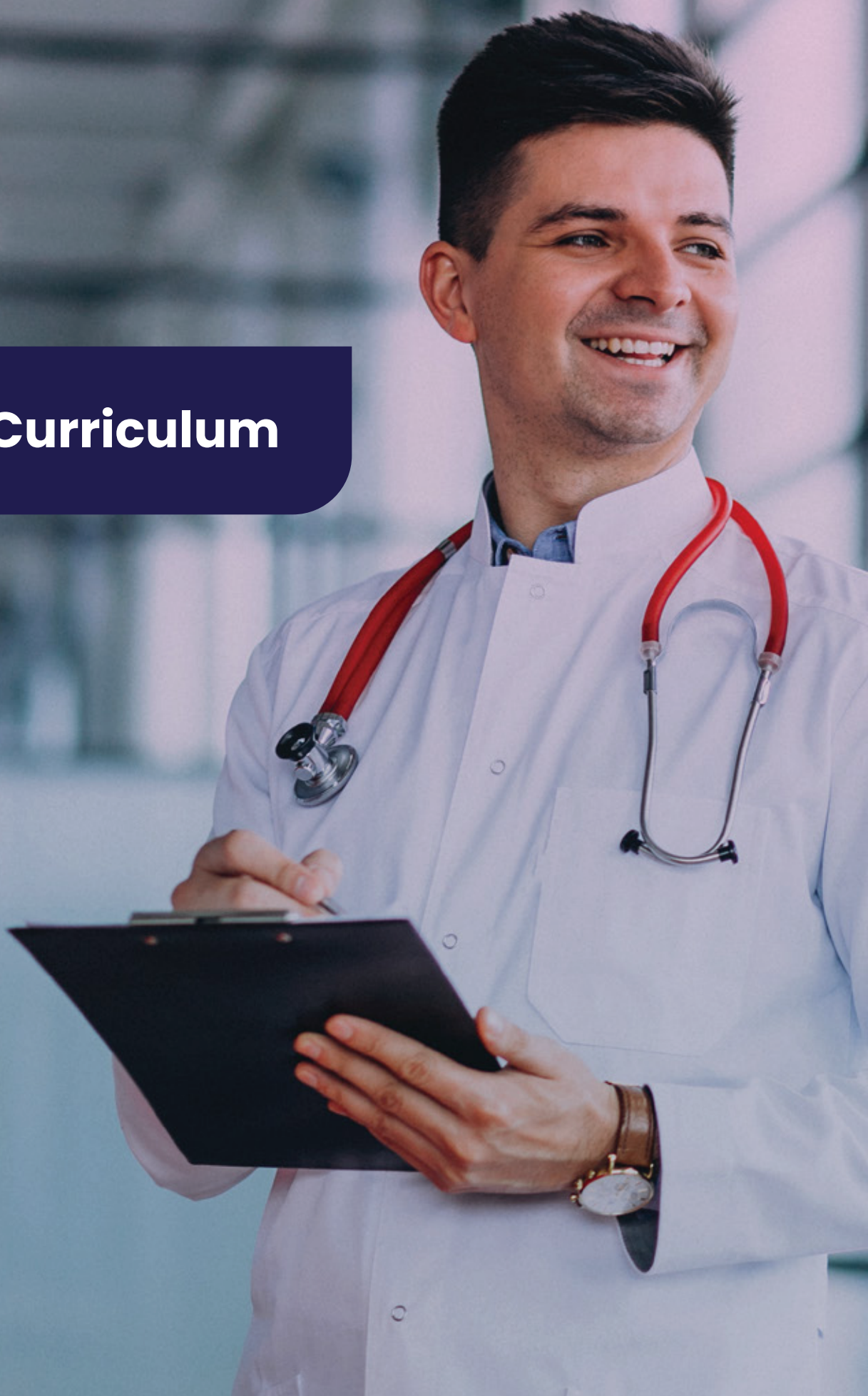


**Dr. Anu Chawla**

**MBBS, MS, DNB**



# Course Curriculum



## Advanced Interactive Program in Assisted Reproduction Techniques

- 01 | Definition, Prevalence and Diagnosis of Infertile Couple
- 02 | Ovulation Induction and Stimulation for IUI
- 03 | IUI Procedure with Semen Preparation and Clinical Aspects
- 04 | When to Refer a Patient for ART and Pre-ART Preparation
- 05 | Ovarian Reserve Testing, COS and Monitoring for ART
- 06 | Newer Stimulation Strategies
- 07 | IVF Clinical Procedure – OPU and ET
- 08 | Managing Poor Responders
- 09 | ART in PCOS
- 10 | Luteal Support and Additives in ART
- 11 | Managing Thin Endometrium in IUI and ART
- 12 | How to Optimize Results in Cases of Egg Donation Cycles
- 13 | What is New in ART?
- 14 | Reproductive Genetics
- 15 | Artificial Intelligence in ART

## Why is this good for you:



Fast-Track Career Growth



High Earning Potential



Internationally Acclaimed  
Faculty



Prestigious Global  
Accreditations



## OC Academy (Accelerate Your Career in Medicine)

Address: No 228/114, 4th Floor, Saroj Bank Square ("Omnicuris, 4),  
Bhoganahalli Road, Bengaluru, Karnataka 560103

### Contact us