



Gita Pratama, MD, OG(REI)

DEPARTMENT OF OBSTETRICS AND
GYNECOLOGY FMUI

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RESEARCH INTEREST

- Stem cell
- PCOS
- IVF
- Reproductive Medicine
- Reproductive Biology
- Infertility

ACADEMIC BACKGROUND

UNIVERSITAS INDONESIA

Master| Reproductive Endocrinology
Sub-Specialist (2017)

Master| Reproductive Endocrinology
Specialist (2003)

MONASH UNIVERSITY

Master | Reproductive Biology (2010)

UNIVERSITAS INDONESIA

Bachelor| Medical Education (1997)

CURRENT POSITION

- Medical Staff Departement of Obstetrics and Gynecology FMUI-RSCM
- Chief of Reproductive Center Clinic Yasmin RSCM Kencana
- Lecturer

PUBLICATION

- [Incubation of Platelet Rich Fibrin Matrix with Mesenchymal Stem Cells Improves Matrix Stiffnes](#)
- [Analysis of mRNA expression and DNA methylation level of RAC1 gene encoding focal adhesion molecule in endometrial and peritoneal endometriosis](#)
- [Suitable Diet with Anti-Oxidant Food Have a Good Effect to Embryo Quality Resulting from Assisted Reproductive Technology and The Increase of Sperm Quality of Infertile Male Especially with Asthenozoospermia](#)
- [Wharton's Jelly Derived Mesenchymal Stem Cells: A Comparison Study in Preterm vs Term Deliveries and in FBS vs PRP vs Mesencult Culture Media](#)[Wharton's Jelly Derived Mesenchymal Stem Cells: A Comparison Study in Preterm vs Term Deliveries and in FBS vs PRP vs Mesencult Culture Media](#)
- [Analysis of DNA methylation and its correlation with mRNA expression of epidermal growth factor receptor encoding for cytoskeleton regulating protein in peritoneal endometriosis tissue](#)

[Google Scholar](#)