

**PROFORMA FOR FACULTIES**

**Department wise list of Faculty Members**

Department	Name of the faculty  Qualification  IMR Number	Current Designation & Date of promotion	Nature of employment  Regular/ permanent or contract/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year.  Topics covered
				1	2	3	4	5	
OBSTETRICS AND GYNAECOLOGY	DR SAJAL DATTA	PROFESSOR 01/01/2006	REGULAR						ANNEXURE
	MBBS(kol) MD(PGI,CHD) DNB								ATTACHED
	65663(WBMC)								

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style.
3. Medical Educator Training/ research methodology and dates

\*To be updated every new session/academic year

\*\*To be updated on 1<sup>st</sup> October each year

## ANNEXUR

### E-1

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus
1	SAJAL DATTA	Barik S,Dutta S et al.Influence of parity on singleton breech presentation The Journal of Obstetrics and Gynecology of India. 1988.66-70	NO	NO
1	SAJAL DATTA	Datta S, Dhall G I et al. Prediction of respiratory distress syndrome by lung surfactant phospholipids isolated from amniotic fluid pellets in abnormal pregnancies. The Journal of Obstetrics and Gynecology of India. 1991.308-313	NO	NO
1	SAJAL DATTA	Saha B, Datta S. Second trimester ultrasonographic determination of umbilical cord coiling index and its correlation with perinatal outcome. IJOPARB. Apr-Jun 2017; Vol7 No 02:65-68		COPERNICUS
2	SAJAL DATTA	Sen M, Samal S, Datta S et al. Abnormal cardiographographic findings and perinatal outcome: a prospective study. Int J Reprod Contracept Obstet Gynecol. Nov 2019;8(11):4261-4270		COPERNICUS
3	SAJAL DATTA	Sinha T, Datta S. A study to corroborate early onset preeclampsia with uterine artery notch depth Index in pregnant women. IJOPARB. Jul-Sept 2020: Vol10,No 3:79-83		COPERNICUS
4	SAJAL DATTA	Sarkar D, Saha B, Datta S. Study on perinatal outcome in relation to maternal vitamin D deficiency. J Indian med Assoc. August 2021 ; Vol 119,No 8.21-24		SCOPUS
5	SAJAL DATTA	Khanna G, Dabade M, Datta S et al. Dydrogesterone usage pattern in India:a knowledge,attitude and practise survey among Indian Gynaecologists. Int J Reprod Contracept Obste Gynecol. Oct 2021 (10):3993-3798		COPERNICUS