

Pro-Forma for Display of Information on the College Website

The Following Details are mandatory to be filled up by the Medical College and displayed on their website (once entered should be updated without removal of data)

S No.	Information of the medical college/institution Year of Inception: Government/private:	
1.	Name	
2.	Address with pin code	
3.	University address with pin code	
4.	Official website	
5.	Dean/ Principal/ Director	
6.	Mobile Number	
7.	Email ID of Dean	
8.	Hospital	
9	Date and Year of Registration of the Hospital (DD/MM/YYYY)	
10.	Number of Beds	
11.	Number of Beds for emergency	
12.	Date of the First Letter of Permission(LoP) of MBBS (DD/MM/YYYY) & number of seats	
13.	Status of Recognition	
14.	Number of MBBS and PG broad specialty and super specialty students admitted in this session*	MBBS: MD/MS: DM/MCh:

15.	Inpatients registered and admitted (01.01.2021- 31.12.2021)**	2021 2020 2019
16.	Outpatients registered (01.01.2021-31.12.2021)**	2021 2020 2019
17.	Number of Deaths reported to the Municipality/ village register	2021 2020 2019
18.	Address and pin code of the Corporation/village where the Death records are reported	
19.	Website link/ email ID/ hyperlink of the corporation in case Death Records are reported	
20.	Number of Births reported	2021 2020 2019
21.	Address and pin code of the Corporation/village where the Birth records are reported	
22.	Website link/ email ID/ hyperlink of the corporation in case Birth Records are reported	
23.	Number of Rooms in Men's Hostel and students accommodated	
24.	Total Number of Rooms in Women's Hostel and students accommodated	
25.	Name of the Grievance Redressal Officer (PIO & CPIO):	
26.	Address with Pin code	

30. 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	
Medicine	Prof Samar Kumar Bandyopadhyay	Professor 01/01/2007	Regular						

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 1st October each year

ANNEXURE-1

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes	Scopus
		<p>1, Banerjee S. Post-prandial hypertriglyceridaemia.J Assoc Physicians India. 2010 Oct;58:599-601.PMID: 21510109 .</p> <p>2. Sadikot SM, Das AK, Wilding J, Siyan A, Zargar AH, Saboo B, Aravind SR, Sosale B, Kalra S, Vijayakumar G, Manojan KK, Maheshwari A, Panda JK, Banerjee S, Chawla R, Vasudevan SP, Sundar OSS, Kesavadev J.<u>Consensus recommendations on exploring effective solutions for the rising cost of diabetes.</u>Diabetes Metab Syndr. 2017 Apr-Jun;11(2):141-147. doi: 10.1016/j.dsx.2017.03.002. Epub 2017 Mar .PMID: 28325543</p> <p>3. Seshiah V, Banerjee S, Balaji V, Muruganathan A, Das AK; Diabetes Consensus Group.<u>Consensus evidence-based guidelines for management of gestational diabetes mellitus in India.</u>J Assoc Physicians India. 2014 Jul;62(7 Suppl):55-62.PMID: 25668938</p> <p>4. Seshiah V, Kalra S, Gupte S, Divakar H, Muruganathan A, Banerjee S, Gupta S, Balaji V, Zargar A, Das A, Sahay R, Singh J, Sadikot S, Khadgawat R.<u>Classification of hyperglycemia in pregnancy.</u> Indian J Endocrinol Metab. 2014 Jul;18(4):445-8. doi: 10.4103/2230-8210.137484.PMID: 25143897</p> <p>5. Banerjee S, Banerjee M.<u>Diabetes and tuberculosis interface.</u>J Indian Med Assoc. 2005 Jun;103(6):318, 320, 322 passim.PMID: 16225157</p> <p>6. Banerjee S, Banerjee M.<u>Hepatitis C and diabetes mellitus.</u>J Indian Med Assoc. 2006 Feb;104(2):86-9.PMID: 16856589</p> <p>7. Seshiah V, Balaji V, Banerjee S, Sahay R, Divakar H, Jain R, Chawla R, Das AK, Gupta S, Krishnan D.<u>Diagnosis and principles of management of gestational diabetes mellitus in the prevailing COVID-19 pandemic.</u>Int J Diabetes Dev Ctries. 2020 Sep 9:1-6. doi: 10.1007/s13410-020-00860-1. Online ahead of print.PMID: 32929316</p> <p>8. Daga S, Banerjee S.<u>Stop pollution--save mankind.</u>J Indian Med Assoc. 2007 Jun;105(6):303.PMID: 18232173 No</p>	Yes	

abstract available.

9. **Banerjee S.**HbA1c result, does it depend upon the testing methods?J Assoc Physicians India. 2014 Jan;62(1):9-12.PMID: 25327085

10. **Banerjee S.**Prevention of diabetes.J Indian Med Assoc. 2003 Dec;101(12):698-9.PMID: 15198396

11. **Banerjee S.**Thyroid disorders in pregnancy.J Assoc Physicians India. 2011 Jan;59 Suppl:32-4.PMID: 21819002

12. Seshiah V, Sahay BK, Das AK, Shah S, **Banerjee S**, Rao PV, Ammini A, Balaji V, Gupta S, Divakar H, Misra S, Thanawala U.Gestational diabetes mellitus--Indian guidelines.J Indian Med Assoc. 2009 Nov;107(11):799-802, 804-6.PMID: 20469784 No abstract available.

13. Seshiah V, Kapur A, Balaji V, Shah SN, Das AK, Diwakar H, **Banerjee S**, Anjalakshi C.
Targeting Glycemic Level in Gestational Diabetes Mellitus to that of Normal Pregnancy would result in a better Maternal-Fetal Outcome.J Assoc Physicians India. 2019 Apr;67(4):66-70.PMID: 31309801

14. **Banerjee S.**Pioglitazone safe, so save.J Assoc Physicians India. 2012 Jan;60:62-6.PMID: 22715548 No abstract available.

15. Gupta S, Gupta K, Ravi R, Mehta V, **Banerjee S**, Joshi S, Saboo B.Pioglitazone and the risk of bladder cancer: An Indian retrospective cohort study.Indian J Endocrinol Metab. 2015 Sep-Oct;19(5):639-43. doi: 10.4103/2230-8210.163187.PMID: 26425474

16. **Banerjee S**, Mandal S, Daga S.Self monitoring of blood glucose.J Indian Med Assoc. 2002 Jul;100(7):418-9.PMID: 12674164

17. **Banerjee S**, Ghosh US, Basu AK, Bandyopadhyay S.Diabetic microvasculopathy: the renal-retinal link.J Indian Med Assoc. 2004 Aug;102(8):410-3, 416.PMID: 15719803

18. Seshiah V, Balaji V, Shah SN, Joshi S, Das AK, Sahay BK, **Banerjee S**, Zargar AH, Balaji M.Diagnosis of gestational diabetes mellitus in the community.J Assoc Physicians India. 2012 Aug;60:15-7.PMID: 23405515

19. Sarkar RN, **Banerjee S**, Basu A.Comparative evaluation of diabetic and non-diabetic stroke--effect of glycaemia on

outcome.J Indian Med Assoc. 2004 Oct;102(10):551-3.PMID: 15887821

20. Nandy M, Mandal A, **Banerjee S**, Ray K.A prescription survey in diabetes assessing metformin use in a tertiary care hospital in Eastern India.J Pharmacol Pharmacother. 2012 Jul;3(3):273-5. doi: 10.4103/0976-500X.99444.PMID: 23129967

21. Mohan V, Shah SN, Joshi SR, Seshiah V, Sahay BK, **Banerjee S**, Wangnoo SK, Kumar A, Kalra S, Unnikrishnan AG, Sharma SK, Rao PV, Akhtar S, Shetty RV, Das AK.Current status of management, control, complications and psychosocial aspects of patients with diabetes in India: Results from the DiabCare India 2011 Study. DiabCare India 2011 Study Group.Indian J Endocrinol Metab. 2014 May;18(3):370-8. doi: 10.4103/2230-8210.129715.PMID: 24944934

22. Ghosh US, Chattopadhyay P, **Banerjee S**, Karmakar M, Majumder S.Status of carotid intima-media thickness and associated risk factors in diabetic, prediabetic and non-diabetic acute stroke.J Assoc Physicians India. 2012 Sep;60:26-32.PMID: 23547410

23. **Banerjee S**, Ghosh US, Biswas G, Saha SJ.Comparative evaluation of ophthalmoscopy and angiography for the assessment of retinopathy in type 2 diabetes mellitus.J Indian Med Assoc. 2007 Jan;105(1):33-6.PMID: 17802975

24. Biswas G, Dutta S, Mandal S, Biswas MC, **Banerjee S**, Saha SJ.Association of diabetic maculopathy with diabetic nephropathy--a study.J Indian Med Assoc. 2002 Sep;100(9):567-8.PMID: 12455389

25. **Banerjee S**, Ghosh US, Banerjee D.Foetomaternal complications in pregnancies with diabetes mellitus: association with the amount of insulin requirement, mean terminal blood glucose and HbA1C levels.J Indian Med Assoc. 2003 Dec;101(12):728, 730-2, 740.PMID: 15198401

26. **Banerjee S**, Maji D, Baruah M.Addition of insulin aspart with basal insulin is associated with improved glycemic control in Indian patients with uncontrolled type 2 diabetes mellitus: the Alchieve observational study.J Assoc Physicians India. 2013 Jan;61(1 Suppl):24-7.PMID: 24482984

		<p>27. Banerjee S, US Ghosh, S Dutta S. Clinicopathological Profile of Hepatic Involvement in Type-2 Diabetes Mellitus and Its Significance. J Assoc Physicians India. 2008 Aug • VOL. 56 :593-99.</p> <p>28. Seshiah V, KapurA, Balaji V, Shah SN, Das A K,Diwakar H, Banerjee S, Anjalakshi C. Targeting Glycemic Level in Gestational Diabetes Mellitus to that of Normal Pregnancy would result in a better Maternal-Fetal Outcome . Journal of The Association of Physicians of India ■ Vol. 67 ■ May 2019,66-70.</p> <p>29.Indian National Consensus Group.Das A K, AK Jhingan A K, Kumar A,Moses A,Sahay B K, Chadha M, Rao P V,Banerjee S et al.Premix Insulin: Initiation and Continuation Guidelines for Management of Diabetes in Primary Care. supplement of Journal of The Association of Physicians of India • 2009 Feb• VOL. 57,42-46.</p> <p>30. Gupta S,GuptaK, Ravi R, MehtaV, Banerjee S , Joshi S, Saboo B.Pioglitazone and the risk of bladder cancer: An Indian retrospective cohort study. Indian Journal of Endocrinology and Metabolism / Sep-Oct 2015 / Vol 19 Issue 5/639-643.</p>		
		<ol style="list-style-type: none"> 1. Banerjee S, Ghosh U S, Mitra S N. A Comparative Study of Maternal Events with Tight Glycemic Control In Diabetic Pregnancies. INT. J. DIAB. DEV. COUNTRIES (2005), VOL. 25, 20-24. 2. Seshiah V, Balaji V , Banerjee S et al. Diagnosis and principles of management of gestational diabetes mellitus in the prevailing COVID-19 pandemic. International Journal of Diabetes in Developing Countries https://doi.org/10.1007/s13410-020-00860-1. 		Yes