

CURRICULUM VITAE



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PERSONAL DETAILS

Name : Jaydip Bhaumik
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Gynaecological Oncology,
Tata Medical Center, Kolkata

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UK GMC Registration : Full Registration (SR):
4460156

Indian (WBMC) Registration : 47363

Summary of Qualifications : MBBS, DGO, MS, DNB,
FRCOG, MPH, PG Cert (Gynae USS)

Clinical expertise and interest : Gynaecological oncology,
preventive oncology, training and
development, clinical audit and research

PERSONAL STATEMENT

My career objective is to establish the new subspecialty of gynaecological oncology in the Eastern Region of India and contribute to the development of a high-quality healthcare system which is affordable for the majority of the Indian population through entrepreneurship, team-building and determination. I spent 14 years working for the National Health Services in the United Kingdom where I was a consultant in one of the world's largest healthcare organisations and returned to India in 2009.

In the UK my academic attributes included being Clinical Tutor and Examiner at the Cardiff University, Preceptor for laparoscopic surgery at the Welsh Deanery, Trainer at the Welsh Institute of Minimal Access Therapy, Trainer of Gynaecological Ultrasound Scanning at Cardiff University and an accredited (by the British Society for Colposcopy and Cervical Pathology) trainer for colposcopy. With my additional expertise in medical statistics, epidemiology and research, I have been involved with several local and UK National clinical research projects. While working as a consultant for ABM University NHS Trust, I planned and restructured the colposcopy unit of the Hospital, and was involved with Cervical Screening Wales for the planning and implementation of the policies and procedures for cervical cancer screening of women in Wales. My original research in the UK led to changes in the NHSCSP guideline for colposcopy.

After relocating to India, I joined Tata Medical Center, Kolkata (TMCK) and established the Department of Gynaecological Oncology at this hospital. I am passionately involved in the training and development of the younger generation of gynaecological oncologists and lead the DNB-SS training curriculum that replicated the previously formulated fellowship program in gynaecological oncology at this institution. With my background knowledge and experience in Public Health, I am in the process of establishing the department of Preventive Oncology at TMCK.

My humble experience has taught me that to be pivotal towards the success of an institution, it is not enough to just be a diligent clinician; we need to be compassionate and professional with leadership and organisational skills and have the ability to work in a team.

I have dedicated myself to providing a service to the people of my own country and I see myself as a leader, a teacher, and a competent, caring doctor whom patients can trust.

ACADEMIC ACHIEVEMENTS

EDUCATION

Year	Event	Institution	Board/University
1987	MBBS	R G Kar Medical College, Kolkata	Calcutta University
1992	DGO	R G Kar Medical College, Kolkata	Calcutta University
1993	MS	Patna Medical College Hospital	Patna University
1993	DNB		National Board of Examinations, New Delhi
1997 2009	MRCOG FRCOG		Royal College of Obstetricians & Gynaecologists, London
2004	MPH	Department of Epidemiology, Statistics and Public Health	University of Wales College of Medicine
2006	PG Cert in Gynae USS	Department of O&G and Radiology	Cardiff University

PRIZES

- 1979 Granted *National Scholarship* for outstanding performance in School Leaving Examination.
- 1986 *Junior Class Assistant* in Obstetrics & Gynaecology, R G Kar Medical College, Calcutta.
- 2002 Best research poster, Welsh Obstetric and Gynaecology Society Meeting, Bridgend.
- 2003 Award for one of the best ten oral presentations at the BSCCP conference in Manchester.

CLINICAL ACCREDITATIONS

- ❑ **Colposcopy:** by British Society for Colposcopy and Cervical Pathology
- ❑ **Laparoscopic Surgery:** by Royal College of Obstetricians and Gynaecologists
- ❑ **Gynaecological ultrasound scan:** by Cardiff University
- ❑ **Certificate of Completion of Training (CCT) in Obstetrics and Gynaecology:** by Postgraduate Medical Education and Training Board, UK

RESEARCH

The research projects I am currently involved in includes

1. Ovarian Cancer
 - a. Role of primary ultra-radical surgery in the management of advanced epithelial ovarian cancer
 - b. Optimising fluid balance during ovarian cancer surgery
2. Associated with a large multicentre basic and translational research on cervical screening and treatment of cervical cancer funded by department of Biotechnology, Government of India.

PUBLICATION

1. Rout S, Rai S, Dabkara D, Ghosh J, Chakraborty B, Roy A, Ghosh A, Bhaumik J. Managing Brain Lesions in Gynecological Cancers: A Case Series. *Indian J Gynecol Oncol.* 2020 18:83
2. Lucksom P, Mathai S, Bhaumik J, Ghosh A. Evaluation of CA125 as an indicator of imaging during follow up of carcinoma ovary. *J Obstet Gynecol India.* 2020 70(4):289-94.
3. Katwal P, Rai S, Mukherjee S, Ghosh P, Ghosh J, Bhaumik J. Germ cell tumour of the ovary presenting with chylothorax and central vein thrombosis: A case report. *Indian J Gynecol Oncol.* 2020 18:32.
4. Rai S, Arun I, Jindal D, Gangopadhyay S, Tapadia R, Bhaumik J. Serous borderline tumour of the fallopian tube: A case report. *Indian J Gynecol Oncol.* 2019 17:61.
5. Lucksom P, Bhaumik J, Biswas G, Gupta S, Chakraborti B. Gonadal Vein graft for maintaining renal circulation after a complication during para aortic node dissection: A case report. *J Obstet Gynaecol India.* 2019 69(1):89–91.
6. Bhaumik J, Mukhopadhyay A, Ghosh A, Bhattacharya S, Chakraborti B. Postoperative infection rate and clinical outcome after oncosurgery for endometrial carcinoma in a patient population with high prevalence of multidrug-resistant organism colonization and multiple comorbidities. *Infect Control Hosp Epidemiol.* 2018 39(9):1140-1141
7. Bhaumik J. Fertility preservation in women suffering from gynecological cancer. In *Practical Guide in Reproductive Surgery*. Ed Mukherjee GG, Khastagir G, Pal B. Jaypee Brothers 2018:216-24.
8. Chopra S, Mathew A, Maheshwari A, Bhatla N, Singh S, Rai B, Shylashree T, Ghosh J, Sharma D, Bhaumik J et al. National Cancer Grid of India Consensus Guidelines on the management of cervical cancer. *J Glob Oncol.* 2018 Jul;4:1-15.

9. Lucksom P, Mathai S, Bhaumik J, and Ghosh A. CA125 value as an indicator for imaging for detection of Ca ovary recurrence after primary treatment. *J Glob Oncol* 2018 :4_suppl_2, 58s-58s.
10. Mukhopadhyay A, Bizzani M, Bradbury M, Sinha S, Bhaumik J, Helm CW. Metastatic involvement of lesser sac in advanced ovarian cancer. *Int J Gynecol Cancer*. 2018 Feb;28(2):293-301.
11. Pal R, Bhaumik J, Arun I. Endodermal Sinus Tumour of the uterine cervix: A case report. *Indian J Gynecol Oncol* 2017 15:1-3.
12. Dhakharia V, Sinha S, Bhaumik J. Postoperative delirium in Indian patients following major abdominal surgery for cancer: Risk factors and associations. *Indian J Surg Oncol* 2017. DOI 10.1007/s13193-017-0691-9.
13. Midha D, Lucksom P, Bhaumik J, Mukhopadhyay A. Chemotherapy response scoring (CRS) from multiple sites during interval debulking surgery in ovarian cancer experience from a tertiary referral center in eastern India. *Int Journal Gynecol Cancer* 2016, 26: 244-244.
14. Mathai S, Lucksom P, Chakraborti B, Ghosh A, Mukhopadhyay A, Bhaumik J. Fertility sparing surgery in ovarian cancer: experience from a tertiary referral center in eastern India. *Int Journal Gynecol Cancer* 2016; 26: 786-786
15. Bhattacharya S, Goel G, Mukherjee S, Bhaumik J, Chandy M. Epidemiology of antimicrobial resistance in an oncology center in eastern India. *Infect Control Hosp Epidemiol*. 2015; 36:864-6.
16. Afifi K, Bhaumik J. Outcomes and techniques of laparoscopic tubal surgery following previous tubal damage. In *The Fallopian Tube*. Ed: Allahabadia G, Saridogan E and Djahanbakhch; Anshan Ltd, London, 2009.
17. Afifi K, Thomas DH, Bhaumik J. Primary peritoneal psamomacarcinoma. *J Obstet Gynaecol* 2009; 29 (5): 453-4.
18. Reick G, Bhaumik J, Beer H and Leeson S. Repeating cytology at initial colposcopy does not improve detection of high grade abnormalities: A retrospective cohort study of 6595 women. *Gynecol Oncol* 2006; 101: 228-233.
19. Bhaumik J. Vulvitis circumscripta plasmacellularis: Success with a modified treatment regimen using imiquimod. *J Obstet Gynaecol* 2006; 26(1):72.
20. Basu S, Boivin J, Reddy KC, Bhaumik J, Gregory L and Evans J. Pre-embryo transfer counselling – are we doing right? A postal survey of IVF units in United Kingdom. *Human Reproduction* 2005; 20(1): 205
21. Bhaumik J, Morris PG, Beer H, Fielder H, Coles EC and Leeson S. The inadequate smear: Does it matter? *Cytopathology* 2004; 15: 271-5.
22. Basu S, Bhaumik J and Amso N. Polycystic Ovary Syndrome: Genetics and health consequences. In: *The Art and Science of Assisted Reproduction Techniques*. Ed: Allahbadia G; Jaypee Brothers, New Delhi, 2003:154-61.

TEACHING

- ❑ As a member of the advisory committee for DNB super-specialty training curriculum in gynaecological oncology, my most notable contribution is in the development of a structured training program in gynaecological oncology in India. The curriculum that was initially prepared for and tested as Fellowship training program at TMCK was eventually taken up by the National Board of Examinations for its DNB super-specialty degree. TMCK is one of the first four institutes in India that were accredited for DNB-SS training in gynaecological oncology and is the only such centre in eastern India. All our trainees who successfully completed the training under my supervision are now working as consultants in gynaecological oncology in different hospitals in India. Three of my trainees are now working as my consultant colleagues.
- ❑ In collaboration with the National Institute for Cancer Prevention and Research (NICPR) and ECHO India, we have launched a training program of web-based distant learning for medical officers in cancer prevention. The first batch of training has already started. This program platform will be utilized in the near future to train general gynaecologists in prevention of gynaecological cancers.
- ❑ As a member of Cancer Foundation of India I was involved in training participants from the States of Sikkim and Mizoram for cervical screening and colposcopy.
- ❑ I have been the head of training and development for community services of Jubilant Kalpataru Hospital, Barasat, Kolkata
- ❑ I trained the nurse consultant, the specialist nurse and the clinical fellow of Abertawe Bro Morgannwg University NHS trust to obtain accreditation in colposcopy. They are currently providing an excellent service to the department.
- ❑ I was a tutor at the Welsh Institute of Minimal Access Therapy (WIMAT) for RCOG basic surgical skills courses and laparoscopy courses. I was also the preceptor for Minimal Access Surgery in the Welsh Deanery.
- ❑ As an honorary clinical tutor for Cardiff University I was engaged in undergraduate medical education and examination. I supervised undergraduate medical students in their project work which involved basic clinical research.

PRESENT APPOINTMENT

Senior Consultant and Head of the Department

*Gynaecological Oncology
Tata Medical Centre, Kolkata*

I have been associated with this tertiary cancer care institute located in Eastern India since the commissioning of this hospital in 2011 and have set up the department of gynaecological oncology here. The team now consists of five consultants and six trainee fellows along with support from a highly skilled multidisciplinary team. My team attends about 100 women in the OPD each week and performs more than 300 advanced gynaecological cancer surgical procedures each year. We specialize in robotic surgery in gynaecological cancer and advanced cytoreductive surgery for ovarian cancer along with hyper-thermic intra-peritoneal chemotherapy (HIPEC).

PREVIOUS APPOINTMENTS

In India

February 2010 to March 2011

Consultant Gynaecologist and Head – Clinical Governance, Training and Development, Jubilant Kalpataru Hospital, Barasat, Kolkata

Program Director – Human Resource Development, Cancer Foundation of India, Kolkata

September 2009 to January 2010

Medical Director of Peerless Hospital, Kolkata with concurrent responsibility as Head of the Department of Obstetrics and Gynaecology.

In the United Kingdom

January 2006 to August 2009

My last appointment was as a Consultant in Obstetrics and Gynaecology working for Abertawe Bro Morgannwg University NHS Trust functioning across sites between Princess of Wales Hospital in Bridgend and Neath and Port Talbot Hospital, Baglan. I was also the preceptor of Minimal Access Surgery for the Welsh Deanery, Lecturer at the University, and examiner of MBBCh.

TRAINING IN UK

My training in the UK comprised of working in a structured training post in the following hospitals

- Princess of Wales Hospital, Bridgend
- Royal Free Hospital, London
- Hemel Hempstead and St Albans Hospital, Hertfordshire
- Withybush General Hospital, Haverfordwest
- Singleton Hospital, Swansea
- University Hospital of Wales, Cardiff

MANAGEMENT EXPERIENCE

- ❑ *Lead, Quality Assurance Team*, Tata Medical Center, Kolkata.
- ❑ *Chairman, OT Committee*, Tata Medical Center, Kolkata
- ❑ *Director, Human Resource Development*, Cancer Foundation of India, Park Lane, Kolkata
- ❑ *Head of Clinical Governance, Training and Development*, Jubilant Kalpataru Hospital, Barasat, Kolkata.
- ❑ *Medical Director*, Peerless Hospital, Kolkata.
- ❑ *Founder Member*, Chikitsabrati Udyog, involved in planning and building a 300 bed multispecialty hospital in the outskirts of Kolkata
- ❑ I have been involved with *Clinical Governance* issues associated with the Department of ABM University NHS Trust developing policies and implementing Risk Management and also dealing with complaints and litigation.
- ❑ I was involved with the planning and implementation of the *restructuring of the colposcopy unit* at Neath and Port Talbot hospital.
- ❑ I was the *labour ward lead* at Princess of Wales Hospital, Bridgend and also led the care of pregnant women known to the substance misuse team.
- ❑ *Project Planning Management and Health Policy and Management*: These were specialty modules for the degree of Masters in Public Health from University of Wales College of Medicine, now Cardiff University. I learnt how to design a project, budgeting and apply for a grant; the working principles of the NHS and other international health care systems.
- ❑ Apart from contributing to the re-organisation of the *colposcopy service*, I participated in preparing *Labour Ward Guidelines* and preparing 'New deal' and European working time

directive compliant *on-call rota* for junior medical staff at Princess of Wales Hospital, Bridgend, while working as a staff grade doctor.

- ❑ I was a *Member of the Organising Committee* of the Annual Scientific Conference of Vivekananda Institute of Medical Sciences, Ramakrishna Mission Seva Pratishthan Hospital, Kolkata held in July 1995.
- ❑ As a medical student, I was an *Elected Class Representative and Entertainment Secretary of the Students Union* (Responsible for organising Cultural Meets, Film Festivals and Indoor Sports) and was also *Editor and Chief Designer* of a local literary Magazine.

EXTRA ACADEMIC INTERESTS

I am a keen observer of cricket. This game has not only given me the pleasure and joy of sports, but also has contributed towards the development of my personality as an excellent team member. I relax reading children's fictions and keep myself fit by regular exercise. My passion is to travel to visit places across the globe.