

CURRICULUM VITAE

Name : Dr Priya Ghosh
Sex : Female
Date of Birth : 20/02/1986
Marital Status : Married
Designation : Junior Consultant, Department of Radiology
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Educational Qualifications.

1. Undergraduate : 2010 - MBBS
Medical College, Kolkata
The West Bengal University of Health Sciences
India
2. Post Graduate : 2014 - MD, Radiodiagnosis
Medical College, Kolkata
The West Bengal University of Health Sciences
India

2016 - FRCR
The Royal College of Radiologists
United Kingdom
3. Specialty training: 2014-16 – Fellow (Oncoradiology & Interventions)
Department of Radiology
Tata Medical Center
Kolkata, India

2016-17 – ESOR Visiting Scholar (Oncologic Imaging)
Department of Radiology
European Institute of Oncology
Milan, Italy

Details of Training and Experience

1. Undergraduate:

I have done my MBBS training from Medical College, Kolkata, a tertiary care government teaching hospital. After completing 4.5 years of training, I completed one year rotating Internship at the same hospital, during which I gained valuable experience and training in patient evaluation, care and management across all branches of medicine, including General

Medicine, General Surgery, Gynaecology & Obstetrics, Paediatrics, Psychiatry, Orthopaedics, Emergency Medicine, Ophthalmology, ENT, Anaesthesiology, Community Medicine. After completion of internship, I was awarded the degree of MBBS in 2010.

2. Post Graduate:

My three-year post-graduate training in Radiology was from Medical College & Hospitals, Kolkata, a prestigious government teaching hospital in India. Training was through lectures, demonstrations and practical work in the entire spectrum of radiology. Modalities in which supervised training was conducted were radiography, fluoroscopic procedures, mammography, ultrasonography, ultrasonography guided procedures, CT, MRI. I also assisted several vascular and non-vascular interventional procedures in CathLab, and actively participated in academic activities. I completed my training in radiology in 2014, which concluded with the degree of MD in Radiodiagnosis (with thesis). I stood first in the exit examination and was awarded the University Merit Certificate for the same.

I have also obtained the degree of FRCR from the Royal College of Radiologists, UK, in 2016.

3. Specialty Training:

I have completed a two-year Onco-radiology and Interventions Fellowship (2014-16) from Tata Medical Center, Kolkata, a tertiary care oncology hospital in India. During my fellowship, I have independently reported plain films & fluoroscopic procedures, mammograms, CT, MRI, performed ultrasonography, USG-guided and CT-guided procedures, assisted CathLab procedures, actively participated in multidisciplinary team meetings, departmental and interdepartmental academic activities. I also had two months basic training in Nuclear Medicine.

I have completed the 3-month ESOR (European School of Radiology) Visiting Scholarship in Oncologic Imaging at the European Institute of Oncology, Milan, Italy, from October 2016 to January 2017. It is a JCI-accredited oncologic healthcare facility with state-of-the-art facilities. I had exposure to MR imaging of prostate and whole body MR imaging during my stay in the hospital in addition to other aspects of Oncologic Imaging.

Clinical Appointments:

I have worked as a Clinical Observer in the department of Radiology at the Royal Victoria Infirmary, Newcastle upon Tyne, UK for a month (February 2017).

Following this, from March 2017 to July 2017, I worked as a Specialty Doctor with a special interest in Onco-radiology in the Department of Radiology across two hospitals under the Northumbria Healthcare NHS Foundation Trust, UK, catering to one of the largest geographical areas in UK. I used to participate in the consultant rota for reporting inpatient and outpatient CT scans and supervise sonographers. I had on call responsibilities for reporting acute CT/MRI/Xrays and used to run breast clinic with biopsy services independently.

I joined NHS Fife, Scotland, UK as Locum Consultant in Radiology in August 2017 and worked till January 2018. I worked across two hospitals under the Trust, where I used to report Xrays, CT scans and MRI, supervise technicians and sonographers, and run independent breast clinic. I had on call responsibilities as well.

I left the UK and came back to India to join the Tata Medical Center, Kolkata, as Junior Consultant in the Department of Radiology in February 2018. I am presently working here.

Administrative Appointments:

- Part of several Disease Management groups at Tata Medical Center, Kolkata (2018-present): Sarcoma, Gynaecology, Head and Neck, Pediatric, Breast, Peritoneal diseases
- Academic Team member of IRIA-West Bengal Chapter: 2019-20
- Part of organizing team for Post graduate teaching courses at Tata Medical Center, Kolkata, 2018-19
- Part of organizing team for Internal and External Examinations of DRD (Tech) students at Tata Medical Center, Kolkata, 2018-20
- Organizing Secretary for “Interventional Radiology CME: What every radiologist should know”, organized by Department of Radiology, Tata Medical Center, January 2016
- Part of organizing team of various conferences hosted by Department of Radiology, Tata Medical Center, 2014 – 2016
- Represented Department of Radiology and actively participated in various Multi-disciplinary Team Meetings at Tata Medical Center, 2014 -2016: Paediatric solid tumour MDT, Paediatric hematolymphoid MDT, Sarcoma MDT, Head and Neck tumor MDTs, Gynaecologic malignancies MDT, GI and hepatobiliary MDT, Urology MDT
- Part of local organizing team in MD Radiology, DMRD examinations hosted by Medical College, Kolkata, 2011 - 2013

Memberships:

1. The Royal College of Radiologists, UK
2. Indian Radiological and Imaging Association – Life Member
3. European Society of Radiology – Corresponding Member
4. Indian Society of Vascular and Interventional Radiology – Life Member
5. Radiological Society of North America – Annual Member
6. International Cancer Imaging Society – Annual Member
7. European Society of Oncologic Imaging – Annual Member

Research Projects:

- MRI assessment and staging of penile cancer
- Trials on gastric cancer, lung cancer

- MD Thesis (Role of transfontanellar Echoencephalography in evaluation of neonatal hypoxic ischemic encephalopathy and associated vascular compromise with clinical correlation): 2014
- Pursued a project on Genomic Study of Gastritis and Gastric Cancer at Saha Institute of Nuclear Physics, 2009-10, Kolkata
- Short Term Research Studentship, 2007 by ICMR on: research project titled “A study of effect of hydroxyurea on β E thalassemia red blood cells using fluorescently labeled annexin-V” under Institute of Hematology and Transfusion Medicine, Medical College Kolkata

Publications:

1. Chatterjee A, Biswas BK, Gehani A, Das J, Sen S, Mukhopadhyay S, Chandra A, Ghosh P, Gupta B, Lingegowda D. Oncoradiology preparedness in the COVID-19 pandemic: Perspective from a tertiary oncology referral center from Eastern India. *Indian J Med Paediatr Oncol* [Epub ahead of print] [cited 2020 Dec 3]
2. Basu A, Chatterjee M, Dabkara D, Biswas B, Ganguly S, Ghosh J, Ghosh P. Adrenal metastasis in an older patient with seminoma. *Cancer Res Stat Treat* 2020;3:836-7
3. Ganguly S, Alphones S, Ghosh P, Midha D, Ghosh J, Biswas B. Rectal cancer with breast metastasis: A case report with review of literature. *Cancer Res Stat Treat* 2020;3:627-9
4. Ghosh, Joydeep, Anik Ghosh, Jaydip Bhaumik, Lateef Zameer, Paromita Roy, Basumita Chakraborty, Arunava Roy, et al. 2020. “A Rare Case of Hepatoid Carcinoma of the Ovary with Mini Review of Literature.” *Indian Journal of Gynecologic Oncology* 18 (1): 27
5. Lingegowda, Dayananda, Anisha Gehani, Saugata Sen, Sumit Mukhopadhyay, and Priya Ghosh. 2020. “Centrally Inserted Tunnelled Peripherally Inserted Central Catheter: Off-Label Use for Venous Access in Oncology Patients.” *The Journal of Vascular Access* 21 (5): 773–77
6. Das, Anirban, Priya Ghosh, Lateef Zameer, Vedam L. Ramprasad, and Anirban Bhaduri. 2019. “Simultaneous Diagnosis of Unilateral Retinoblastoma and Contralateral Optic Pathway Glioma in a Child with Neurofibromatosis Type 1.” *Pediatric Hematology and Oncology* 36 (2): 82–85.
7. Sen S, Chandra A, Mukhopadhyay S, Ghosh P. Sinonasal Tumors: Computed Tomography and MR Imaging Features. *Neuroimaging Clin N Am.* 2015 Nov;25(4):595-618
8. Sen S, Chandra A, Mukhopadhyay S, Ghosh P. Imaging Approach to Sinonasal Neoplasms. *Neuroimaging Clin N Am.* 2015 Nov;25(4):577-93
9. Gajbhiye V, Nath S, Ghosh P, Chatterjee A, Haldar D, Das SK. Complete duplication of the urinary bladder: An extremely rare congenital anomaly. *Urol Ann.* 2015 Jan-Mar;7(1):91-3

Awards:

- Certificate of Merit for Educational Exhibit at 101st Scientific Assembly and Annual Meeting of RSNA 2015: Role of MRI in evaluation of penile carcinomas: Impact on staging, prognosis and management decisions
- University Best Student in the subject of Radio-diagnosis in MD Final Examinations, 2014
- Third prize for Scientific paper at Annual State Conference of WB Chapter of Indian Radiological and Imaging Association (IRIA) 2013 at Kolkata
- Third prize for Scientific paper at Annual State Conference of WB Chapter of IRIA 2012 at Kolkata
- Second prize for Scientific paper in Abstract category at ULTRAFEST 2012 by Maharashtra State Branch of Indian Radiological and Imaging Association
- First position in Competitive paper session at Annual State Conference of WB Chapter of IRIA 2011 at Kolkata
- Silver Medal in Anatomy for Best Student in the Subject
- Honours marks in two subjects during MBBS