

Dr Ekta Dhamija is a ***Professor*** in the Department of Diagnostic and Interventional Onco-Radiology at the Dr B. R. Ambedkar Institute Rotary Cancer Hospital (IRCH), All India Institute of Medical Sciences (AIIMS), New Delhi, India. She is a radiologist with clinical focus in oncologic imaging and particular **expertise in breast imaging and interventions, gynecologic oncology, head and neck cancers, hematological malignancies, and sarcoma imaging**. She is principal investigator for funded intramural and extramural research projects.

She has around **140 publications** in peer reviewed indexed journals having **more than 1,200 citations**, reflecting her contribution to academics and collaborations. Her contribution also extends into scientific and editorial roles: Dr Dhamija currently serves as **Editor-in-Chief** of the ***Indian Journal of Breast Imaging***, and **Associate Editor** of the ***Indian Journal of Radiology and Imaging***. She is also recipient of the ***2023 Editor's recognition award from IJRI*** and ***2025 Editor's Recognition Award from Radiology: Imaging Cancer*** in order to recognize her contribution to peer review and publishing.

Dr Dhamija is also the **editor of the two-volume reference work "*Imaging in Management of Breast Diseases"***, published by Springer Nature in 2025. The book provides a comprehensive multimodality approach to breast diseases, covering imaging techniques, breast interventions, pathological and surgical considerations, and contemporary developments including contrast-enhanced mammography and artificial intelligence. Her academic interests lie at the intersection of oncologic imaging, breast cancer care, technological innovation, artificial intelligence, precision medicine, and multidisciplinary cancer management.