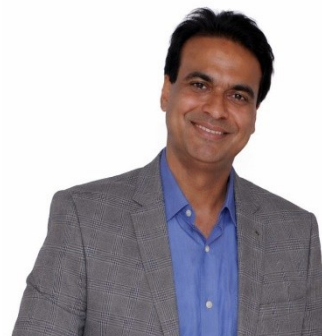


Curriculum Vitae

Dr. Ajay Gogia, MD, DM, is a Professor of Medical Oncology at the Dr. B.R.A. Institute Rotary Cancer Hospital, All India Institute of Medical Sciences (AIIMS), New Delhi, India. He holds an MBBS and MD in Internal Medicine from Banaras Hindu University and a DM in Medical Oncology from AIIMS. With over **20 years of experience** in clinical care, teaching, and research, his expertise encompasses a wide range of **malignancies**, with a particular focus on **breast cancer, Hodgkin**



lymphoma, non-Hodgkin lymphoma, chronic lymphocytic leukemia, and multiple myeloma. He has received advanced international exposure through fellowships and observerships across Europe (Germany and Belgium) , the United States of America (Memorial Sloan Kettering Cancer Center MSKCC-Newyork, Dana–Farber/Harvard Cancer Center-Boston , Cleveland Clinic-Ohio, MD Anderson Cancer center: Houston, Mayo clinic Rochester Minnesota), United Kingdom (The Royal Marsden Hospital) and in Canada (The Princess Margaret Cancer). Dr. Gogia has authored over 500 peer-reviewed publications with more than 3,000 citations, including correspondence/letters in the New England Journal of Medicine (NEJM), The Lancet Oncology, Journal of Clinical Oncology (JCO), and JAMA Oncology. His efforts have been acknowledged with numerous honors and award in patient care, research and professional performance, as well as the Dronacharya Award for his outstanding work in the breast cancer research He was invited to the WHO annual conference (World Health Assembly) as an expert, in Geneva in May 2024. He is recipient of well recognized the Fulbright-Nehru Academic and Professional Excellence international Fellowship and the DHR-ICMR International Fellowship. He continually updates his knowledge with current practices and strives to incorporate low-cost treatment options in the Indian setting. He has successfully treated over 20,000 cancer patients He is actively involved in all cancer management in every aspect: prevention, screening, chemotherapy, hormonal therapy, targeted therapy, immunotherapy, Antibody Drug conjugates, Bispecific antibodies and Molecular diagnostic tailoring personalized cancer therapy.

Name	:	DR. AJAY GOGIA
Qualifications	:	MBBS. MD (Internal Medicine) DM (Medical Oncology), Fellow of the International Medical Sciences Academy
Current Appointment	:	Professor Department of Medical Oncology, Dr. B.R.A, I.R.C.H, All India Institute of Medical Sciences (AIIMS) Ansari Nagar, New Delhi, 110029
Nationality	:	Indian

EDUCATION AND QUALIFICATIONS

Degree	University	Year
MBBS	Institute of Medical Sciences, Banaras Hindu University, Varanasi-India	2000
M.D (Internal Medicine)	Institute of Medical Sciences, Banaras Hindu University, Varanasi-India	2003
D.M. (Medical Oncology)	All India Institute of Medical Sciences (AIIMS), New Delhi, India	2011

WORKING PLACE AND POST

Post	University/ INSTITUTE	Year
Senior Residency and D.M(Doctrate of medicine) (Medical Oncology)	Department of Medical Oncology All India Institute of Medical Sciences (AIIMS), New Delhi, India	2006-11
Senior Research Associate	Department of Medical Oncology All India Institute of Medical Sciences (AIIMS), New Delhi, India	2011-2012
Assistant Professor	Department of Medical Oncology All India Institute of Medical Sciences (AIIMS), New Delhi, India	2013- 2016
Associate Professor	Department of Medical Oncology All India Institute of Medical Sciences (AIIMS), New Delhi, India	2017- 2019
Additional Professor	Department of Medical Oncology All India Institute of Medical Sciences (AIIMS), New Delhi, India	2020-2023
Professor	Department of Medical Oncology All India Institute of Medical Sciences (AIIMS), New Delhi, India	2024-Till date

WORKING&TEACHING EXPERIENEC IN MEDICAL ONCOLOGY:20 YEARS

Specific Area of	OPD Schedule and timing	Member of the
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Interest		
Breast Cancer	Monday (2.00pm, Breast cancer clinic, Board Room). Wednesday and Friday (9.30 am, Adult Medical Oncology clinic, Board Room)	multidisciplinary teams of Breast cancer clinic (BCC) and lymphoma clinic at Dr. B.R.A-IRCH, All India Institute of Medical Sciences (AIIMS) and taking care of Medical Management of Breast cancer, B-cell non-Hodgkin lymphoma, Hodgkin Lymphoma, Multiple myeloma and Chronic lymphocytic leukemia's and other malignancies
Non-Hodgkin and Hodgkin Lymphoma (NHL) Chronic lymphocytic leukemia (CLL) and Multiple Myeloma (MM)	Thursday (9.30 am, Lymphoma and Myeloma and leukemia clinic, Room No. 4), Wednesday and Friday (9.30 am, Adult Medical Oncology Clinic, Board Room)	

Fellowship	PLACE	Year
Fulbright Nehru Academic and Professional Excellence Fellowship	Cleveland Clinic OHIO, United States of America (USA)	2025
ICMR/DHR Fellowship	Dana–Farber Cancer Institute, Boston (USA), MSKCC / MDAnderson	2022/2026
ESMO- Palliative care fellowship	Princess Margaret Cancer Centre Toronto, Canada	2019
European Society of Medical Oncology (ESMO) Fellowship	Jules Bordet Hospital, Brussels LMU Munich Germany	2017/2019
Indian American cancer Association- (IACA) Fellowship	Cleveland Clinic OHIO, United States of America (USA)	2015

Honored international Observer- ship /Scholarship	PLACE	Year
Field of Myeloma	Memorial Sloan Kettering Cancer Center MSKCC, NYC Rochester, Minnesota, USA	2026 2025
Field of Breast Cancer	MSKCC, NYC Dana Farber, Boston	2024 2023
Field of Breast and Lymphoma (European Society of Oncology)	The Royal Marsden Hospital, London UK	2019
In field of Lymphoma (ASH affiliated)	Sarah Cannon Center, Nashville, USA	2017

Young Investigator Award		
Young Investigator Award	International Society of hematology and oncology (SOHO), Texas, USA	2022,2024
Young Investigator and Best Poster Award	Global Breast Cancer Conference, Seoul	2020
Young Investigator award and best poster award	GI-ESMO, Barcelona	2015
Young investigator award	Saint Gallen Breast Cancer Conference	2013
Best poster award	ESMO, Barcelona, Spain	2019

International Oncology Research award		
American Association of Cancer Research (AACR)/Australia & Asia Pacific Clinical Oncology Research Development (ACORD)	Sydney, Australia	2018
INDOX Cancer Research Network	University of Oxford, United Kingdom (UK)	2012
European Society of Medical Oncology (ESMO)- Translational unit visit	Christie NHS Foundation Trust, Manchester, United Kingdom (UK)	2012
European School of Oncology –Master class in clinical Oncology	Ermatingen, Switzerland	2012
INTERNATIONAL TRAVEL SCHOLARSHIP		
1. ST GALLEN	SAINT GALLEN SWITZERLAND	2013
2. JSMO	TOKYO, JAPAN	2026
3. JHA	FUKUOKA, JAPAN	2015
4. KSMO	SEOUL, SOUTH KOREA	2017
5. ASCO MERIT AWARD	CHICAGO, USA	2012
6. ESMO MERIT AWARD	AMSTERDAM	2013

OTHERS AWARD		
Cancer Summit Award (7 th Edition) BREAST CANCER CARE and Excellence	Integrated Health and Welfare council	2026
Nobel Professor Award	Scientific Laurels – International Scientific Awards 2026	2026
Meadows National Award	Meadows Foundation Trust	2025
Golden Aim Award-Excellence and Leadership in Healthcare	Received by President IMA	2025
Cancer Summit Award (6 th Edition) BREAST CANCER CARE and Excellence	Integrated Health and Welfare council	2025
Golden Aim Award _Patient care	Received by President IMA	2023

Golden Aim Award -Research	Received by President IMA	2021
Golden Aim Award -Teaching	Received by Minister of Health and welfare	2020
Dronacharya-Award-Excellence in Oncology	Received by Minister of Health and welfare	2019

Miscellaneous
DM (Medical Oncology) and DNB Examiner: over 10 years
CLINICAL PROJECT – AS A CO- INVESTIGATOR with Different super/subspecialties in AIIMS (over 100 in 10 years)
Setting up Hospital Based Cancer Registries (HBCRs) and Pattern of Care and Survival Studies on Breast Cancer
DM-Medical Oncology Teaching curriculum & Exam Coordinator: between 2013-2023
Expert member in Executive committee of Ethics at Safdarjung Hospital, New Delhi between 2013-2024
Active participation in teaching including MBBS/MD/DM/ MSc Nursing Student
Active Participation in Annual Free Medical Camp organized by AIIMS and Govt. of India at LEH, DHARAMSHALA, Jhanskar, Tawang (Arunachal Pradesh) and MUNGDOOD Hubli
Regular Participating in patient awareness program me in DOORDARSHAN, DD news & RAJSABHA TV
Successfully treated over 20,000 patients

CURRENT MEMBERSHIPS IN PROFESSIONAL SOCIETIES

- Members in American Society of Clinical Oncology-(ASCO ID -10476)
- European Society of Medical Oncology- ESMO-ID-(82716)

PUBLICATIONS: over 500 (Name Highlighted)

- **Gogia A**, Batra A, Mishra A, Kataria A, Mathur S, Prasad CP ET al. Pertuzumab–Docetaxel–Trastuzumab Regimen in HER2-Positive Metastatic Breast Cancer: Real-World Data from India Cancer Treatment and Research Communications, 2026
- **Gogia A**. Management of toxicities from antibody - drug conjugates in breast cancer. Front Oncol. 2026 May PMID: 42294323
- Roy PG, **Gogia A**, Anwar Z, Mukherjee S, Anwer F. Multiple Myeloma Management in a Large Low- and Middle-Income Country: Lessons from India in Balancing Cost and Clinical Efficacy in Resource-Limited Settings. JCO Oncol Pract. 2026 Jan

- Datta S, **Gogia A**, Mallick S. Epstein-Barr virus-associated lymphomas: biology, molecular genomics and precision oncology. *Front Oncol*. 2025 PMID: 41367858
- Dagar A, Ghosh A, Singhal A, Kumar A, Sharma J, Sharma A, Mishra A, Batra A, **Gogia A**, Raj J, Hazarika S, Chaudhari PB, Saini SK, Sharma D, Deo S, Mallick S. A Study of Curative-approach Treatment Along with Metastasis-Directed Stereotactic Body Radiation Therapy in Bone-Only Oligometastatic Breast Cancer. *Int J Radiat Oncol Biol Phys*. 2026 Apr
- Varshney H, Maurya P, Gupta N, Batra A, **Gogia A**, Ratre BK, Bharati SJ, Kumar V, Garg R, Malhotra RK, Mishra S, Bhatnagar S. Effect of early integration of supportive care in addition to standard care in patients with breast cancer: A randomised controlled trial. *Support Care Cancer*. 2026 Feb 2;34(2):158
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- Preeti P, Das AM, Kumar P, **Gogia A**, Kumar L, Deo SVS, Mathur S, Janardhanan R, Rawal K, Garg M, Das BC. et al. Whole-exome sequencing for identification of specific gene mutations in an Indian cohort of triple-negative breast cancer patients. *Discov Oncol*. 2025 Dec 1;17(1)
- **Gogia A**, Batra A, Mishra A, Kataria K, Saini SK, Mathur S, Prasad CP, Raju Sagiraju HK et al. Pertuzumab/Docetaxel/Carboplatin/Trastuzumab Regimen in Human Epidermal Growth Factor Receptor 2-Positive Early, Locally Advanced, and Oligometastatic Breast Cancer: Real-World Outcomes from India. *JCO Glob Oncol*. 2025 Nov;11
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- Pandey P, **Gogia A.** Fifteen-year outcomes in prostate cancer *Cancer Research, Statistics, and Treatment* 6 (4) (2023), 635-636

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- Pandey P, **Gogia A.** Time to question extended adjuvant endocrine therapy for all Cancer Research, Statistics, and Treatment 6 (4),(2023) 636-637
- Ganguly S, **Gogia A.** Perioperative nivolumab and chemotherapy in resectable Stage III non-small-cell lung cancer Cancer Research, Statistics, and Treatment 6 (2023)(4), 643
- Ganguly S, **Gogia A.** Omitting radiation in early-stage breast cancer Cancer Research, Statistics, and Treatment 6 (2023)(4), 642-643
- Pandey P, **Gogia A.** Venetoclax in chronic lymphocytic leukemia Cancer Research, Statistics, and Treatment 6 (2023) (4), 638
- Ganguly S, **Gogia A.** Capivasertib in advanced hormone receptor-positive breast cancer Cancer Research, Statistics, and Treatment 6 (2023)(4), 633
- Pandey P, **Gogia A.** Sacituzumab govitecan: A narrative drug review Cancer Research, Statistics, and Treatment 6 (4)(2023), 562-572
- Ganguly S, **Gogia A.** Preoperative treatment in locally advanced rectal cancer Cancer Research, Statistics, and Treatment 6 (4)(2023), 641-642
- Ganguly S, **Gogia A.** Pembrolizumab in advanced endometrial cancer Cancer Research, Statistics, and Treatment 6 (4)(2023), 631-632
- R Pramanik, S Vats, S Mitra, SVS Deo, L Kumar, **Gogia. A,** Khurana S, et al Assessment of Knowledge and Attitude of Breast and Ovarian Cancer Patients Regarding Hereditary Breast-Ovarian Cancer Syndrome at a Tertiary Cancer Institute: A Cross-Sectional study Indian Journal of Medical and Paediatric Oncology 2023
- Pandey P, **Gogia A.** Sequencing therapies for metastatic hormone receptor-positive breast cancer Cancer Research, Statistics, and Treatment (2023)6 (4), 639
- Pandey P, **Gogia A.** Anthracycline-and taxane-containing chemotherapy for early-stage breast cancer, Cancer Research, Statistics, and Treatment 6 (4) (2023), 633-634
- Pandey P, **Gogia A.** Protocol amendment in clinical trials Cancer Research, Statistics, and Treatment 6 (4)(2023), 645
- Ganguly S, **Gogia A.** Perioperative pembrolizumab in early-stage non-small-cell lung cancer Cancer Research, Statistics, and Treatment 6 (4)(2023), 644
- Pandey P, **Gogia A.** Empowering breast cancer survivors: Nurturing self-compassion for a positive body image Cancer Research, Statistics, and Treatment 6 (4) (2023), 581-583
- Pandey P, **Gogia. A** Cabozantinib plus nivolumab and ipilimumab in renal cell carcinoma Cancer Research, Statistics, and Treatment 6 (4)(2023), 635
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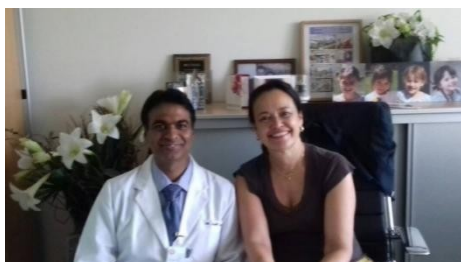




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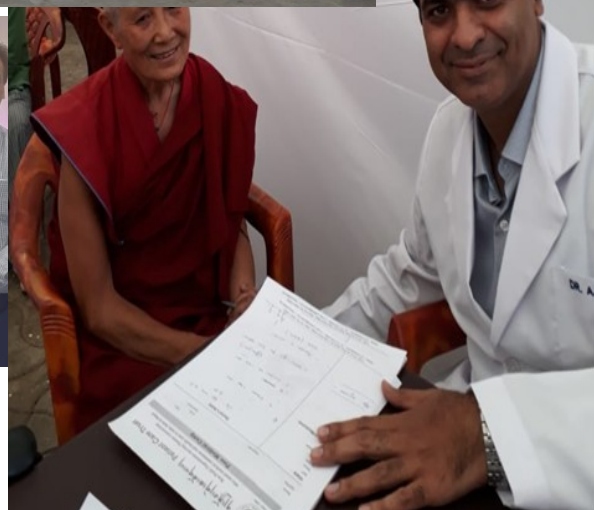


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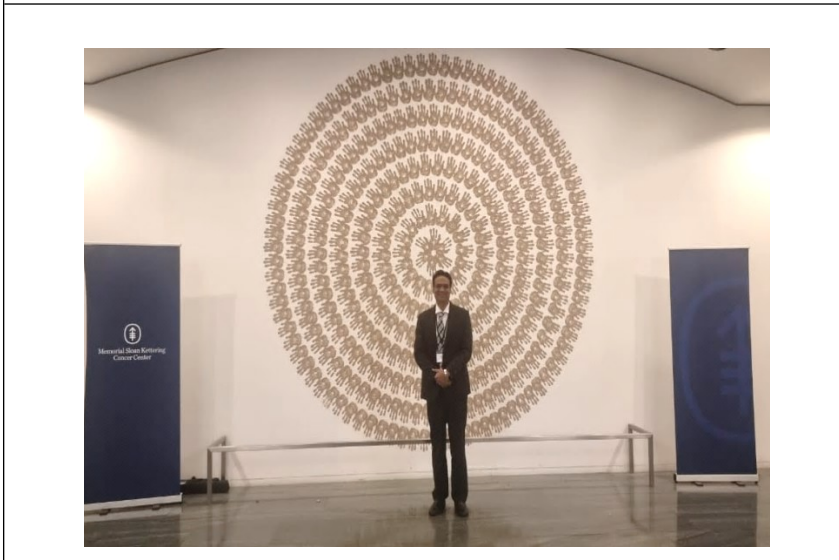
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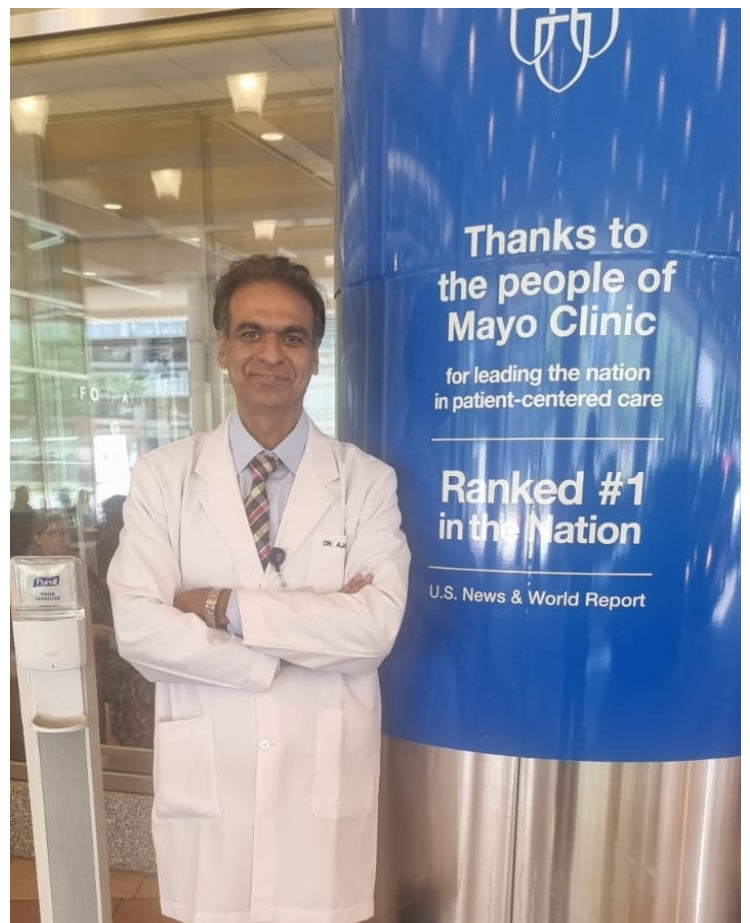


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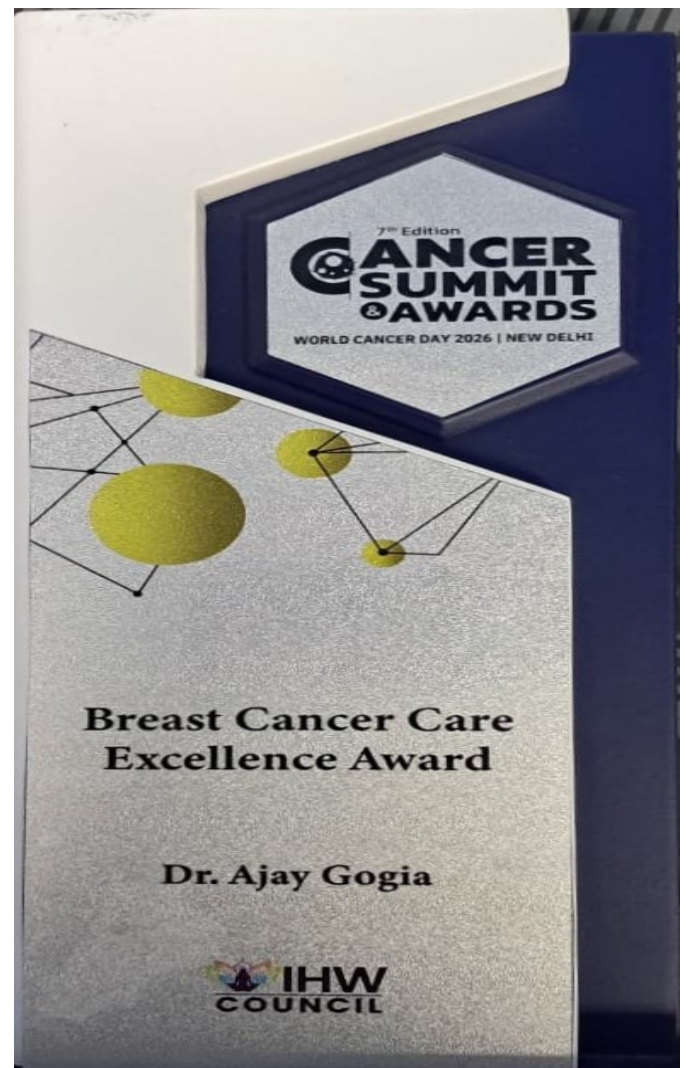
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