

## 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 spans all subtypes of breast cancer, Non-Hodgkin lymphoma, chronic lymphocytic leukemia, Hodgkin lymphoma, and multiple myeloma. He has received advanced international exposure through fellowships and observerships across Europe, the United States, the United Kingdom, and Canada. Dr. Gogia has authored over 500 peer-reviewed publications with more than 2,000 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 the area of 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 and is a recipient of the Fulbright-Nehru Academic and Professional Excellence Fellowship (2025) and the DHR-ICMR International Fellowship (2026). He is actively involved in cancer management in every aspects: prevention, screening, chemotherapy, hormonal therapy, targeted therapy, immunotherapy, Antibody Drug conjugates and Bispecific antibodies.



Name : **DR. AJAY GOGIA**

Qualifications : MBBS  
MD (Internal Medicine)  
DM (Medical Oncology)

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<br>(Internal Medicine) | Institute of Medical Sciences, Banaras Hindu University, Varanasi-India | 2003 |
| D.M.<br>(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)<br>(Medical Oncology) | All India Institute of Medical Sciences (AIIMS), New Delhi, India | 2006-11        |
| Senior Research Associate<br>(Pool Officer)                          | All India Institute of Medical Sciences (AIIMS), New Delhi, India | 2011-12        |
| Assistant Professor  | All India Institute of Medical Sciences (AIIMS), New Delhi, India | 2013- 2016     |
| Associate Professor  | All India Institute of Medical Sciences (AIIMS), New Delhi, India | 2017- 2019     |
| Additional Professor   | All India Institute of Medical Sciences (AIIMS), New Delhi, India | 2020-2023      |
| Professor  | All India Institute of Medical Sciences (AIIMS), New Delhi, India | 2024-Till date |

## WORKING&TEACHING EXPERIENEC IN MEDICAL ONCOLOGY:17 YEARS

| Specific Area of Interest  | OPD Schedule and timing   |  |
|--|---|--|
| Breast Cancer  | Monday (2.00pm, Breast cancer clinic, Board Room). Wednesday and Friday (9.30 am, Adult Medical Oncology clinic, Board Room)                        | Member of the 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 |
| Non-Hodgkin and Hodgkin Lymphoma (NHL)<br>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) |  |

| <b>Fellowship</b>   | <b>PLACE</b>  | <b>Year</b> |
|---|---|-------------|
| ICMR-DHR Fellowship   | MD Anderson, Houston Texas<br>/ Dana–Farber Cancer Institute,<br>Boston (USA)       | 2026        |
| Fulbright Nehru Academic and Professional Excellence Fellowship | Cleveland Clinic OHIO, United States of America (USA)                               | 2025        |
| ESMO- Palliative care fellowship                                | Princess Margaret Cancer Centre Toronto, Canada<br>Mentor: Prof. Subrata Banerjee   | 2019        |
| European Society Of Medical Oncology (ESMO) Fellowship          | Jules Bordet Hospital, Brussels<br>Mentor: Prof. Martine Piccart                    | 2017        |
| Indian American cancer Association-(ACA) Fellowship             | Cleveland Clinic OHIO, United States of America (USA)<br>Mentor: Prof. Jame Abraham | 2015        |

| <b>Honored Observer- ship</b>  | <b>PLACE</b>  | <b>Year</b> |
|--|---|-------------|
| In house observer ship in Myeloma  | Rochester, Minnesota, USA                             | 2025        |
| In house observer ship in Breast Cancer                                  | Memorial Sloan Kettering Cancer Center (MSK or MSKCC) | 2023        |
| EUROPEAN SOCIETY OF ONCOLOGY observer ship in Breast cancer and Lymphoma | The Royal Marsden Hospital, London UK                 | 2019        |
| In house observer ship in Lymphoma                                       | Sarah Cannon Center, Nashville, USA                   | 2017        |

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

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|--|---|------|
| Young Investigator Award                 | International Society of hematology and oncology (SOHO), Texas, USA | 2022 |
| Golden Aim Award -Research               | Received by President IMA   | 2021 |
| Young Investigator and Best Poster Award | Global Breast Cancer Conference, Seoul                              | 2020 |
| Golden Aim Award -Teaching               | Received by Minister of Health and welfare                          | 2020 |
| Best Poster Award and Travel grant       | ESMO, Barcelona, Spain  | 2019 |
| Dronacharya-Award-Excellence in Oncology | Received by Minister of Health and welfare                          | 2019 |
| Young Investigator award                 | GI-ESMO, Barcelona  | 2015 |
| Young investigator award                 | Saint Gallen Breast Cancer Conference                               | 2013 |

| <b>International Oncology Research scholarship/grant</b>  | <b>PLACE</b>  | <b>Year</b> |
|---|---|-------------|
| 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        |
| <b>Miscellaneous</b>  |   |             |
| DM ( Medical Oncology ) and DNB Examiner  |   |             |
| CLINICAL PROJECT – AS A CO- INVESIGATOR with Different super/subspecialties in AIIMS (40 in number)   |   |             |
| 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 2013-2022   |   |             |
| Expert member in Executice commetie 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 MUNGDOD Hubli |   |             |
| Regular Participating in patient awareness program me in DOORDARSHAN, DD news & RAJSABHA TV   |   |             |

## 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)**

- 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.
- Roy PG, **Gogia A**, Anwar Z, Mukherjee S, Anwer F. Roy PG, et al. 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 12:OP2500947.
- Bhati BS, **Gogia A**, Saini S. Bhati BS, et al. Tislelizumab plus lenvatinib in unresectable locally advanced biliary tract cancer. *J Cancer Res Ther*. 2025 Oct 1;21(7):1468.
- Arora A, Bhaskarane H, Tansir G, Bakhshi S, **Gogia A**, Kumar A, Jain R, Kalra K, Vishvam D, Mathur S, Rathore R, Shamim SA, Dhamija E, Rangarajan K, Tanwar P, Prasad CP, Kumar S, Gupta I, Mani K, Upadhyay AD, Diwakar MK, Vasudeva P, Verma N, Agstam S, Seenu V, Prashad R, Bansal VK, Dhar A, Krishna A, Ranjan P, Suhani S, Prakash O, Kataria K, Kumar B, Mishra A, Sharma J, Bansal B, Saikia J, Bhasker S, Haresh KP, Gupta S, Saini SK, Mallick S, Batra A. et al. A phase II, randomized, open-label study to evaluate low-dose pembrolizumab plus chemotherapy versus chemotherapy as neoadjuvant therapy for localized triple-negative breast cancer (TNBC) (PLANeT trial-Pembrolizumab Low dose in Addition to NACT in TNBC). *Ann Oncol*. 2025 Dec 22:S0923-7534(25)06335-5.
- Pant H, **Gogia A**, Sharma A, Wig N, Raju Sagiraju HK, Mallick S, Gupta R, Biswas A. Pant H, et al. Impact of Rituximab Maintenance on outcomes in Follicular Lymphoma: An Indian experience. *Leuk Res Rep*. 2025 Nov 29;25:100554.
- 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. et al. 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*. 2025 Dec 12:S0360-3016(25)06534-4.
- Datta S, **Gogia A**, Mallick S. Datta S, et al. Epstein-Barr virus-associated lymphomas: biology, molecular genomics and precision oncology. *Front Oncol*. 2025 Nov 24;15:1677060. doi: 10.3389/fonc.2025.1677060. eCollection 2025. *Front Oncol*. 2025. PMID: 41367858
- Mouna BM, Batra A, Sharma V, Kataria B, **Gogia A**, Sharma J, Sharma A, Mishra A, Saikia J, Deo S, Mallick S, Sharma D, Khadgawat R, Upadhyay AD, Kaur S, Mathur S, Kumar A., et al. Metformin with neoadjuvant chemotherapy in localized triple-negative and Her2neu-positive breast cancer: A prospective phase 2 open-label randomized controlled trial (McBETH). *Cancer*. 2025 Dec 15;131(24):e70205
- 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:e2500273
- Mishra A, Kumar A, Deo SVS , Pandit G, Sharma J, Saikia J, **Gogia A**, Batra A, Sharma DN Saini S, Mathur S, et al. No-Doppler Medial Intercostal Artery Perforator Flap for Partial Breast Reconstruction: Surgical Technique, Feasibility, and Outcomes in Inner and Central Quadrant Defects. *Indian Journal of Surgical Oncology*, 2025 Oct
- Datta S, **Gogia A**, Sharma A, Wig N, Gupta R, Sagiraju HKR, Mallick S. Datta S, et al. Clinicopathologic Characteristics and Survival Outcome of Patients With Mantle Cell Lymphoma: A North Indian Tertiary Care Center Experience. *JCO Glob Oncol*. 2025 Sep;11:e2400654.
- Srivastava TP, Goel I, **Gogia A**, Parshad R, Monga S, Talukdar J, Rai A, Dhar R, Karmakar S. Srivastava TP, et al. Comprehensive Overview of Breast Cancer in India. *JCO Glob Oncol*. 2025 May;11:e2500083.
- Varshney H, Maurya P, Gupta N, Batra A, **Gogia A**, Ratre BK, Bharati SJ et al. Effect of Early Integration of Supportive Care in Addition to Standard Care in Patients with Breast Cancer: A Randomised Controlled Trial 2025 Sep
- Sarmah R, Sahoo RK, Wig N, **Gogia A**, Malik PS, Kumar A CML-446: Clinicopathological Profile and Molecular Response in CML-CP: A Tertiary Care Analysis. *Clinical Lymphoma Myeloma and Leukemia* 25, S561-S562
- Gajendra S, Dwivedi T, Bommanna K, Sahoo RK, Das N, Tembhare P, Rahman K, **Gogia A**, Pramanik R, Dayal N, Kar R, Kotwal J, Sanjeev, Rath A, Dev D, Viswanathan GK, Sachdeva MUS, Aggarwal M, Panda D, Mehta P, Sreedharanunni S, Yanamandra U, Arunachalam AK, Bagal B, Malik PS, Handoo A, Gupta SK, Bakhshi S, Sharma A, Mishra DK, Malhotra P, Kumar L, Gupta R. Gajendra S, et al. Delphi Survey on Measurable Residual Disease in Multiple Myeloma: Prevailing Practices and the Way Forward in India. *Clin Lymphoma Myeloma Leuk*. 2025 Sep;25(9):e685-e695.e17
- Datta S, **Gogia A**, Wig N, Pandey S. Datta S, et al. AIIMS Mantle Cell Lymphoma Overall Survival (AMOS) & AIIMS Mantle Cell Lymphoma Event-Free Survival (AMES) scores: Development of novel indigenous survival prediction models & risk stratification for mantle cell lymphoma in the Indian population. *Indian J Med Res*. 2025 Jul;162(1):89-94
- Arora A, Seenu V, Parshad R, Bansal VK, Dhar A, Mathur S, Tanwar P, Mishra P, Kataria K, Suhani, **Gogia A**, Kumar B, Haresh KP, Mallick S, Saini SK, Mishra A, Bansal B, Sharma J, Saikia J, Rangarajan K, Dhamija E, Prasad CP, Shamin SA, Agastm S, Kalra K, Vishvam D, Mani K, Kumar A, Bakhshi S, Batra AA phase II, randomized, open-labeled study to evaluate low-dose pembrolizumab in addition to neoadjuvant chemotherapy for triple-negative breast cancer (TNBC). *Trials*. 2025 Feb 27;26(1):73
- Chandekar KR, Satapathy S, Dharmashaktu Y, Ballal S, Ranjan P, Batra A, **Gogia A**, Mathur S, Bal C. Somatostatin receptor-targeted theranostics in patients with estrogen receptor-positive metastatic breast cancer-a prospective exploratory study. *Breast Cancer Res Treat*. 2025 Jun;211(2):363-373
- Srivastava TP, Ajmeriya S, Goel I, Talukdar J, Srivastava A, Parshad R, Deo SVS, Mathur SR, **Gogia A**, Rai A, Dhar R, Karmakar S. Prognostic role of Androgen Receptor splice

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- Yadav MP, Ballal S, Martin M, Roesch F, Satapathy S, Moon ES, Tripathi M, **Gogia A**. Bal C. Therapeutic potential of [<sup>177</sup>Lu]Lu-DOTAGA-FAPi dimers in metastatic breast cancer patients with limited treatment options: efficacy and safety assessment. *Eur J Nucl Med Mol Imaging*. 2024 Feb;51(3):805-819
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- Kumar R, Kumar R, Goel H, Kumar S, Ningombam SS, Haider I, Agrawal U, Deo S, **Gogia A**. Batra A, Sharma A, Mathur S, Ranjan A, Chopra A, Hussain S, Tanwar P. Whole exome sequencing identifies novel variants of PIK3CA and validation of hotspot mutation by droplet digital PCR in breast cancer among Indian population. *Cancer Cell Int*. 2023 Oct 11;23(1):236.
- Sharma RK, **Gogia A**. Deo S, Sharma D, Mathur S, Sagiraju HKR. Dose-dense neoadjuvant chemotherapy in triple-negative breast cancer: Real-world data from a developing country. *Indian J Cancer*. 2023 Oct 1; 60(4):505-511.
- Paikaray SK, **Gogia A**. Kumar L, Sharma A, Biswas AA, Vishnubhatla S, Mallick S. A Phase III open-label randomized study to compare the efficacy of lenalidomide-rituximab with bendamustine-rituximab in treatment-naïve follicular lymphoma. *Indian J Cancer*. 2023 Oct 1; 60(4):501-504. doi: 10.4103/ijc.IJC\_633\_20. Epub 2024 Jan 4. PMID: 38185869.
- Kashyap A, Umar SM, Dev J R A, Mathur SR, **Gogia A**. Batra A, Deo SVS, Prasad CP. Combination of 3PO analog PFK15 and siPFKL efficiently suppresses the migration, colony

formation ability, and PFK-1 activity of triple-negative breast cancers by reducing the glycolysis. *J Cell Biochem.* 2023 Sep;124(9):1259-1272.

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- Pandey P, Sharma A, **Gogia A.**Bone health in breast cancer. *Curr Probl Cancer.* 2023 Jun;47(3):100959. doi: 10.1016/j.currproblcancer.2023.100959. Epub 2023 May 5. PMID: 37236055.
- Sharma V, Kumar A, Baa A, Kirar S, Sharma A, Bakhshi S, **Gogia A.**Malik PS, Rastogi S, Batra A, Pushpam D, Kataria B, Sagiraju H, Sharma A, Singh V. Dexamethasone-free antiemetic strategy for highly emetogenic chemotherapy: safety and efficacy-pilot study. *BMJ Support Palliat Care.* 2023 Mar 16:spcare-2022-003864.
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- Mishra A, Oberoi AS, Deo S, Sharma J, **Gogia A.**Sharma DN, Mathur S, Dhamija E. Bilateral Breast Cancer: Clinical Profile and Management. *Indian J Surg Oncol.* 2023 Sep;14(3):651-658 PMID: PMC10611650.
- Jain S, Goswami A, Lone MR, Ramteke P, **Gogia A.**Aggarwal M, Viswanathan GK, Kakkar D, Mandal T, Sharma A, Sahoo R, Balda A, Sharma MC, Bakhshi S, Pramanik R, Dhawan R, Kumar L, Mallick S.Follicular Helper T-Cell-derived Nodal Lymphomas: Study of Histomorphologic, Immunophenotypic, Clinical, and RHOA G17V Mutational Profile. *Appl Immunohistochem Mol Morphol.* 2023 Mar 1;31(3):172-180.
- Taneja N, Dev T, Patel U, Arava S, **Gogia A.**Gupta V. Rapidly progressive hyperpigmented keratotic plaques with epidermotropism. *Indian J Dermatol Venereol Leprol.* 2023 Jan-Mar;89(2):283-286
- Mansouri L, Thorvaldsdottir B, Sutton LA, Karakatsoulis G, Meggendorfer M, Parker H, Nadeu F, Brieghel C, Laidou S, Moia R, Rossi D, Catherwood M, Kotaskova J, Delgado J, Rodríguez-Vicente AE, Benito R, Rigolin GM, Bonfiglio S, Scarfo L, Mattsson M, Davis Z, **Gogia A.**et al Correction: Different prognostic impact of recurrent gene mutations in chronic lymphocytic leukemia depending on IGHV gene somatic hypermutation status: a study by ERIC in HARMONY. *Leukemia.* 2023 Feb;37(2):504.
- Mansouri L, Thorvaldsdottir B, Sutton LA, Karakatsoulis G, Meggendorfer M, Parker H, Nadeu F, Brieghel C, Laidou S, Moia R, Rossi D, Catherwood M, Kotaskova J, Delgado J, Rodríguez-Vicente AE, Benito R, Rigolin GM, Bonfiglio S, Scarfo L, Mattsson M, Davis Z, **Gogia A.**et al Correction: Different prognostic impact of recurrent gene mutations in chronic lymphocytic leukemia depending on IGHV gene somatic hypermutation status:a study by ERIC in HARMONY. *Leukemia.* 2023 Feb;37(2):504.
- Pandey P, Kumar A, Pushpam D, Khurana S, Malik PS, **Gogia A.**Arunmozhimaran E, Singh MB, Chandran DS, Batra A. Randomized double-blind, placebo-controlled study of oral gabapentin for prevention of neuropathy in patients receiving paclitaxel. *Trials.* 2023 Feb 3;24(1):79.

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- Dhar A, Srivastava A, Pandey RM, Shrestha P, Villet S, **Gogia A.** Safety and Efficacy of a Mobiderm Compression Bandage During Intensive Phase of Decongestive Therapy in Patients with Breast Cancer-Related Lymphedema: A Randomized Controlled Trial. *Lymphat Res Biol*. 2023 Feb;21(1):52-59.
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- 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** Veneto clax 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
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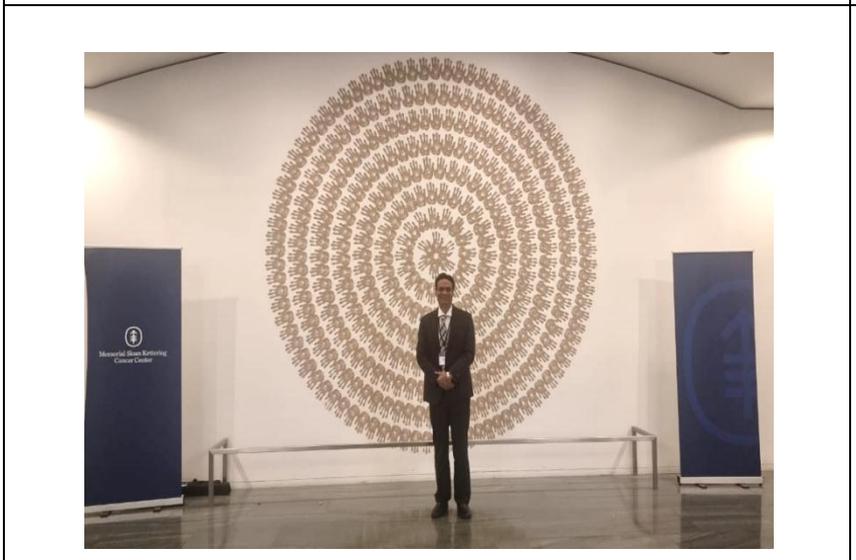
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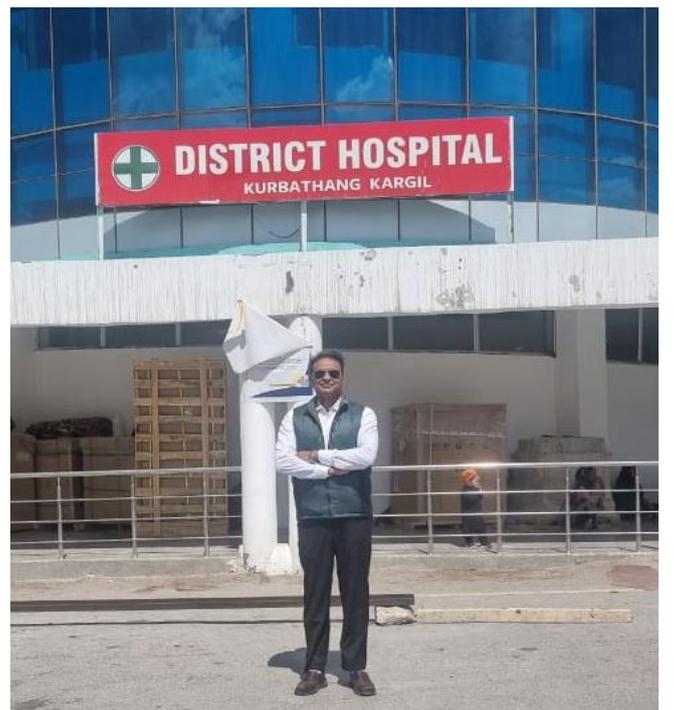




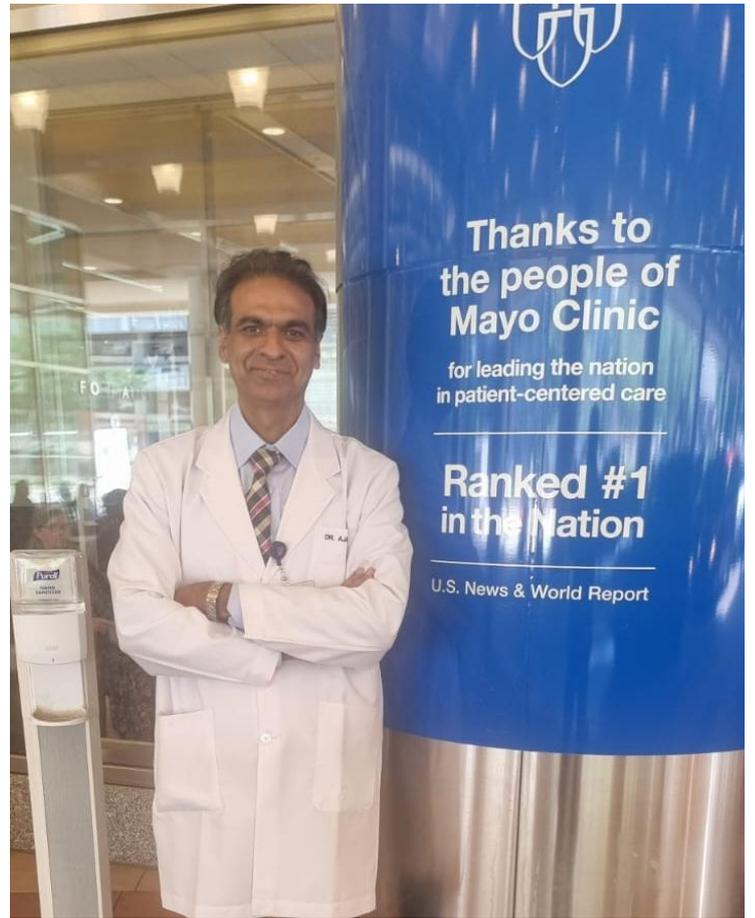
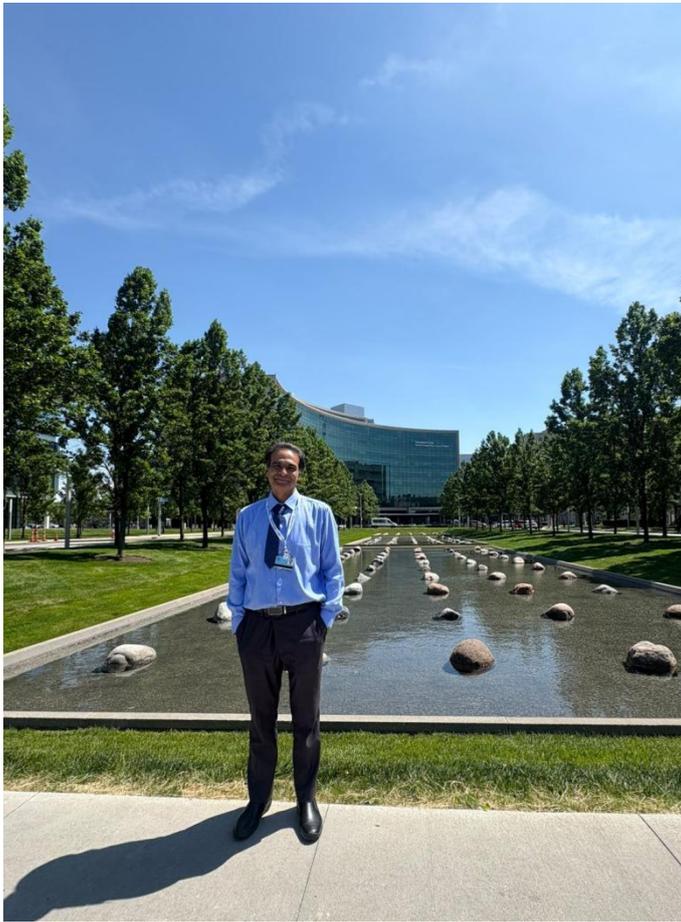


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