CURRICULUM VITAE

Name	Dr. Deepak Dabkara		
Qualification	M.D (Internal Medicine)		
	DM (Medical Oncology)		
Date of birth	09 April 1977		
Citizenship	Indian		

E-mail <u>deepakdabkara@yahoo.com</u>

Educational Qualification

Degree	Year	Institute	University
DM (Medical Oncology,	2007-09	All India Institute	AIIMS, New Delhi,
3 year fellowship		of Medical Sciences	India
program)		(AIIMS), New	
		Delhi	
MD (Internal Medicine)	2001-04	MGM Medical	DAVV, Indore, MP,
		college, Indore	India
MBBS	1995-2000	MGM Medical	DAVV, Indore, MP,
		college, Indore	India

MCI Registration : MP - 4306

Professional Experience

- Working as **Senior Consultant and HOD Medical Oncology** at BALCO Medical Center, Raipur, Chattisgarh from 2 Aug 2023 4 july 2024
- Worked as Senior Consultant Medical Oncology, CHL Hospital 114, Indore, MP from 13 dec 2021 to March 2023
- October 2011 Nov 2021 : Worked as a Senior Consultant in Medical Oncology (Solid tumor unit), Tata Medical Center, Kolkata, India. Special interest in male genitourinary, breast & lung cancer
- Observership for 1 month in Taussig Cancer Centre, Cleveland Clinic Ohio, USA from 16 Sept to 14 Oct 2017
- Feb 2011 Sept 2011 : Worked as a Consultant in Bone Marrow Transplant, Advanced Centre for Treatment, Research & Education in Cancer, ACTREC, Tata Memorial Hospital, Mumbai, India
- Jan 2010- Dec 2010 : Worked as a Consultant, Dept of Medical Oncology, Tata Memorial Hospital, Mumbai, India
- Jan 2007 Dec 2009 :Worked as a Senior Resident (D.M) in the Department of Medical Oncology, Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India
- Jan 2006 Dec 2006 : Worked as a Senior Resident (non acad) in the Department of Medical Oncology, Institute Rotary Cancer Hospital, All India Institute of Medical Sciences, New Delhi, India
- Oct 2004 Nov 2005 : Worked as a Senior Resident (D.N.B.) in the Department of Medical Oncology, Jaslok Hospital, Mumbai, India under guidance of Dr S.H. Advani

Publications/ Presentations

- Review article : Recent advances in first line management of metastatic RCC Deepak
 Dabkara, Bivas Biswas IJMPO Feb 2022
- Review article : Cancer treatment induced bone loss and role of denosumab in non metastatic carcinoma prostate **Deepak Dabkara**, IJMPO, 2021, 42, 240-246
- Review article : How I treat metastatic hormone sensitive prostate cancer Deepak Dabkara,

Debopriya Mondal etal, IJMPO, 2021, 42 (01) 100-107

- How we treat genitourinary malignancies in COVID 19 pandemic. Deepak Dabkara, Sandip Ganguly, Joydip ghosh, Biwas Biswas, July 2020, Asian pacific journal of cancer care, supplement 1 (147-152)
- Metronomic therapy in metastatic CRPC, experience from tertiary cancer center, Deepak
 Dabkara, S Ganguly, B Biswas, J Ghosh, Indian journal of cancer 2018, vol 55
- Clinical experience of tyrosine kinase inhibitors in metastatic renal cell carcinoma: results from a cancer center in Eastern India **D. Dabkara**, B Biswas, A.D. Dwary, I. Ghosh, S. Mukherjee, S. Gupta, I. Mallick, P. Mondal.. Annals of Oncology 26 (Supplement 9): ix71–ix79, 2015
- Perspective of oncology patients during COVID 19 pandemic : A prospective observational study from India. Joydeep Ghosh, Sandip Ganguly, Debapriya Mondal, Prashant Pandey, Deepak Dabkara, Bivas Biswas JCO Global Oncology, June 2017, 2020
- Managing brain lesions in gynecological cancers : A case series Subhashree Rout, Shweta Rai,
 Deepak Dabkara, Joydeep Ghosh, Sept 2020, Indian J of gynecologic oncology 18 (3)
- A novel oxaliplatin desensitization protocol safe and effective. Shauryo Ghosh, Sandip Ganguly, Joydip Ghosh, **Deepak Dabkara**, IJMPO June 2020
- Next generation sequencing in lung cancer : An initial experience from India, Pragya Gupta, K Saha, Mayur Parihar, Divya Midha , Deepak Dabkara etal, Current Problems in Cancer, march 2020
- Ado Trastuzumab Emtansine : Monoclonal drug conjugate in her 2 positive breast cancer , Sandip Ganguly, Joydip Ghosh, **Deepak Dabkara**, Bivas Biswas IJMPO June 2020
- How we treat lung cancer in COVID 19 pandemic in India, Bivas Biswas, Sandip Ganguly, Joydip Ghosh, Deepak Dabkara, IJMPO May 2020
- Ado Trastuzumab : Drug review : Sandip Ganguly, Joydip Ghosh, **Deepak Dabkara** , IJMPO June 2020
- Real world experience of treatment and outcome in ALK positive lung cancer, a multicetric study from India, Amol Patel, Ullas Batra, KT Prasad, Deepak Dabkara etal, Current probems in cancer, March 2020, 44(3)
- Immune checkpoint inhibitors in lung cancer : A metacentric experience from India : S Kumar, S Joga, U Batra, B Biswas, Deepak Dabkara, Current problem in India, March 2020
- Utility and safety of maintenance chemotherapy in NSCLC across various performance status PS categories , a real world experience, KT Prasad, V Muthu, Bivas Biswas, Deepak Dabkara etal, Current problems in Cancer, March 2020
- Clinicopathological features and clinical outcome of small cell lung cancer , a single

institutional experience from India : Sandip Ganguly, Bivas Biswas, Joydip ghosh, Sumit M, Divya M, Sayantika B, **Deepak Dabkara**, Lung India, Feb 2020

- Systemic treatment of GE cancer during SARS COV2, J Ghosh, B Biswas, S Ganguly, Dabkara
 D, S Priyanka, A Patel, A Batra, P Mehta, IJMPO ,2 (41)
- Clinical and pathological features and outcome of clear cell carcinoma of ovary, A tertiary cancer center data, J Ghosh, A Ghosh, Divya Midha, J Bhaumik, B Chakroborty, A Roy, Deepak Dabkara, B Biswas, Dec 2019, Indian journal of gynaec oncology
- Metastatic muscle metastasis in a case of ca GB with TP 53 mutation : A rare case report , J Ghosh, S Ganguly, **D Dabkara**, B Biswas, SAJC Oct 2019
- A phase 1/II study of stereotactic hypofractionated weekly radiotherapy in prostate cancer, I Mallick, Moses A, P Roy, S chakroborty, D Dabkara, R Basu, S Chatterjee, S Gupta, Sept 2019, Clinical Oncology
- Radical radiotherapy or CTRT in NSCLC, analysis of patient profile, treatment approaches and outcome of 213 patients at a tertiary cancer center, RK Shrimali, Chandan N, A saha, A Das, S Prasad, S Ahata, D Dabkara, R Basu, I Mallick, Robin T, Dec 2018, Indian journal of cancer
- Lung cancer in adolescents and young adults : Single center experience from eastern India, B Biswas, S Ganguly, **D Dabkara**, J Ghosh , Nov 2018, Annals of oncology, 29 (supplement 9)
- Outcome and prognostic factors in metastatic ALK positive lung cancer, single center experience : Oct 2018, Journal of thoracic oncology
- Metastatic gastric cancer, real world scenario from a developing country, S Ganguly, J Ghosh,
 D Dabkara, July 2018, South Asian J of cancer
- Pattern of recurrences in TNBC , an Indian tertiary cancer center data (Poster, ASCO 2018), May 2018 (JCO, supplement)
- Seminoma testis , treatment outcome from a tertiary cancer center Accepted for publication in NMJI
- Non small cell lung cancer metastatsis to unusual sites : A retrospective case series. Sandip Ganguly, Joydeep Ghosh, Aneesha Gehani, Archisman Basu, Meheli Chatterjee, Deepak Dabkara, Bivas Biswas, CRST Jan -March 2021
- Outcome of NSGCT : report from a tertiary cancer center in eastern India : Bivas Biswas, **Deepak Dabkara**, Sandip Ganguly etal, ecancer 2021, 15, 1204
- Adrenal metastasis in an older patient with seminoma, Archisman Basu, **Deepak Dabkara**, CRST, jan 2021
- Seminomatous and non seminomatous mediastinal germ cell tumors : A real world analysis from two tertiary cancer centers in India , ASCO 2021

- PDL1 expression and its corelation with outcome in non metastatsic TNBC, Joydip Ghosh, Meheli Chatterjee, Sandip Ganguly **Deepak Dabkara**, ecancer, 2021
- Metastatic gastric cancer : Real world scenario from a developing country : Sandip Ganguly, Bivas Biswas, Joydeep ghosh, Deepak Dabkara: South Asian J of Cancer 2018 : 171-4
- Cytoreductive nephrectomy in metastatic renal cell carcinoma in the era of targeted therapy: Scientifically relevant or natural selection. Bivas Biswas, **Deepak Dabkara**, Sandip Ganguly, Prasad Eswaran, Joydeep Ghosh, JCO Feb 2017
- Bevacizumab in advanced angiosarcoma; What is the reality? Biswas B, **Dabkara D** JCO March 1, 2016, Vol 34, No7,764
- Survival of patients with metastatic breast cancer with or without locoregional therapy. Bivas B, **Dabkara D**, Ganguly S. The Lancet Oncology, vol 16, No 16e586-e587,dec 2015.
- Outcome following a moderately hypofractionated adjuvant radiation schedule for breast cancer in an unscreened non caucasian population. Chatterjee S, Arunsingh M, Agrawal S, Dabkara D, Mahata A, Arun I, Shrimali RK, Achari R, Mallick I, Ahmed R. Clin Oncol (R Coll Radiol). 2016 Oct;28(10):e165-72.
- In transit metastasis from malignant melanoma, Biswas B, **Dabkara D**, Ganguly S. Natl Med J India. 2016 (In press)
- Long term survivor of HIV associated plasmablastic lymphoma. Sharma A, TVSVGK Tilak, Lodha R, Sharma MC, **Dabkara D**, IJMPO Apr-Jun,2013.
- Acute promyelocytic leukemia : An experience from a tertiary care center in North India : Bajpai J, Sharma A, Kumar L, **Dabkara D**, Raina V, Kochupillai V, Kumar R. Indian J Cancer. 2011 Jul-Sep; 48(3):316-22.
- Lenalidomide plus Dexamethasone for Relapsed or Refractory Multiple Myeloma, Dabkara D, Bajpai J. Indian Journal of Medical and Paediatric Oncology, Vol. 29 No 3, 2008.
- Metastatic ovarian carcinoma, **Deepak Dabkara**, Atul Sharma, Indian Journal of Medical and Paediatric Oncology, Vol. 30 Suppl. 1, 2009
- High incidence of early metabolic syndrome in germ cell tumor: Report from a tertiary cancer center in India; Bivas Biswas, **Deepak Dabkara**, Sandip Ganguly, Amit Dutt Dwary, Indranil Ghosh, Saugata Sen, Sumit Mukhopadhyay, Satyadip Mukherjee, Sujoy Gupta, Indranil Mallick, Pradip Mondal and Monish De, J Clin Oncol. Vol 34, No 2_suppl 2016: 488
- Crizotinib toxicity, dose adjustments and initial response: a single centre experience. M. Arun Singh, RK. Shrimali, **D. Dabkara**, B Biswas D. Midha, M. Parihar, G.Mukherjee, D. Mishra, S. Chatterjee. Lung Cancer 91, Suppl. 1 (2016) S1–S71.
- Early Clinical experience of Sandwich Therapy in Endometrial Cancer. S. Ganguly, R. Achari, **D. Dabkara**, B Biswas, J.Bhaumik. J Carcinog 2016, 15:2

- EGFR and EML4-Alk testing for non-small cell lung cancer patients a single centre experience S. Chatterjee, N. Arora, M. Parihar, D. Midha, G. Mukherjee, **D. Dabkara**, B Biswas, D. Mishra, R. Shrimali.. Lung Cancer 91, Suppl. 1 (2016) S1–S71
- Adjuvant chemotherapy for upper tracrt urothelial carcinoma : is there sufficient evidence ? Vol 35, No 18, JCO june 2017 Bivas Biswas, Sandip ganguly, Joydeep ghosh, Prasad E, Deepak Dabkara
- Patterns of recurrence in triple negative breast cancer patients: an Indian Tertiary Care Center data : Joydeep Ghosh, sanjit agarwal, Sandip ganguly, **Deepak Dabkara**, Bivas Biswas, Shibarati nandi, Journal of Clinical Oncology, 2018
- Outcome and prognostc factors in ALK +ve metastatic adenocarcinoma of lung : Single center experience from eastern India : B Biswas, D Dabkara, s Ganguly, R Shrimali, J Ghosh, D Dabkara, D Midha, G Mukherjee, M parihar, D Mishra, N Arora ,
- Clinicopathological characteristics, and treatment outcome in small cell lung cancer, a single institutional experience : S ganguly B Biswas, J Ghosh, R Shrimali, J Ghosh, D Dabkara, D Midha, G Mukherjee, , Au, M Chatterjee, A hassan, S das
- Metastatic colorectal cancer : Real life experience from an indian tertiary cancer center, Vinod sharma, Atul sharma, Vinod raina, Deepak Dabkara etal, BMC Cancer, 2021, 21 : 630
- Imaging recommendations for diagnosis, staging and treatment of esophageal cancer, Nivedita Chakrabarty, Abhishek Mahajan, Prachi Patil, Manoranjan Chowhan, Naveen Munmmudi, Devayani Niyogi, Deepak Dabkara, Suryaveer Singh, Ajaykumar Singh, Sanjana Devarmani, Varun Singh Dhull, Kumar Prabhash. IJMPO 2023 (44), 02
- Mediastinam sampling by EBUS in cancer patients: Is it always metastatic? Tiyas Sen, Bivas Biswas, Deepak Dabkara, Sandip Ganguly, Indian journal of chest diseases and allied sciences, May 2023
- Early metabolic syndrome in testicular GCT, a prospective study from India. Prashant Pandey, Deepak Dabkara, Joydip Ghosh, Reena Nair, Bivas Biswas, June 2022, Journal of Clinical Oncology 40(16_suppl):e17010-e17010
- Expert survey on management of prostate cancer in India, Real world insight into practice pattern. **May 2022**, IJC, 59
- Safety of osimertinib in adult patients with metastatic epidermal growth factor receptor T790M mutation-positive non-small cell lung cancer: Results from a Phase IV study in India, March 2022, Indian Journal of Cancer 59(Supplement):S1-S10

- Sequencing of therapies in management of advanced prostate cancer in India, A Delphi based consensus, **Jan 2022**, Oncology and therapy 10 (1)
- Clinicopathological features and outcome of choriocarcinoma : retrospective study from a tertiary cancer center in India, Joydip Ghosh, Sayantika De, Deepak Dabkara, Joydip Bhaumik Oct 2021, CRST
- High sensitive CRP as a prognostic and predictive marker in metastatic NSCLC, A
 prospective single center study. Debopriya Modal, Sandip Ganguly, Joydip Ghsh, Somnath
 Roy, Deepak Dabkara, Reena Nair, Bivas Biswas. June 2022, JCO

Poster presentation in International meetings : ESMO ASIA ASCO GU Symposium

Phase III / Phase IV Clinical Trial :

- Principal Investigator for phase III Multi-centric randomized study of oral LDK378 Versus standard chemotherapy in previously untreated adul patients with ALK rearranged, stage IIIB / stage IV non squamous non small cell lung cancer (CLDK378A2301), sponsored by Novartis
- **Principal investigator** of Phase IV study of Pertuzumab-Trastuzumab-Docetaxel in metastatic Her 2 +ve breast cancer, sponsored by Roche
- PI Osimertinib phase IV study in lung carcinoma AstraZenecea
- PI Phase IV Enzalutamide study on metastatic prostate cancer sponsored by Astellas
- PI for lung cancer adjuvant study Canakinumab in resected lung cancer by Novartis
- **PI** : A phase III, multicenter, randomized, double blind, placebo controlled study evaluating the efficacy and safety of canakinumab versus placebo as adjuvant therapy in adult subjects with stages AJCC/UICC v. 8 II-IIIA and IIIB (T>5cm N2) completely resected (R0) non-small cell lung cancer (NSCLC)
- **PI:** "A Phase 3, Randomized Study of Amivantamab and Lazertinib Combination Therapy Versus Osimertinib Versus Lazertinib as First-Line Treatmet in Patients with EGFR-

Mutated Locally Advanced or Metastatic Non-Small Cell Lung Cancer"

- **PI** : A Randomized, Open-label Phase 3 Study of Combination Amivantamab and Carboplatin-Pemetrexed Therapy, Compared with Carboplatin-Pemetrexed, in Patients with EGFR Exon 20ins Mutated Locally Advanced or Metastatic Non-Small Cell Lung Cancer
- **PI** : A Phase III Double-Blind, Randomised, Placebo-Controlled Study Assessing the Efficacy and Safety of Capivasertib + Abiraterone Versus Placebo + Abiraterone as Treatment for Patients with De Novo Metastatic Hormone-Sensitive Prostate Cancer (mHSPC) Characterised by PTEN deficiency (CAPItello-281)
- **Co I** : An open lebel, Single arm, Multicenter, Safety study of Atezolizumab in Locally Advanced or Metastatic Urothelial or Non Urothelial Carcinoma of the Urinary Tract
- **CO I** : A Phase III, Double-blind, Placebo-controlled, Multi-center International Study of Neoadjuvant / Adjuvant Durvalumab for the Treatment of Patients with Resectable Stages II and III Non-small Cell Lung Cancer (AEGEAN)
- **Co I** : A Phase III Double-blind Randomized Study Assessing the Efficacy and Safety of Capivasertib + Paclitaxel Versus Placebo + Paclitaxel as First-line Treatment for Patients with Histologically Confirmed, Locally Advanced (Inoperable) or Metastatic Triple-Negative Breast Cancer(TNBC)
- **Co I** : A randomized, double-blind, placebo-controlled, phase III study evaluating the efficacy and safety of pembrolizumab plus platinum-based chemotherapy with or without canakinumab as first line therapy for locally advanced or metastatic non-squamous and squamous non-small cell lung cancer subjects (CANOPY-1)
- **Co I** in lung cancer concordance study tissue and plasma EGFR mutation study sponsored by AstraZanecea
- **Co I** in CBKM phase II multi centric, randomized controlled study in recurrent head and neck cancer, sponsored by Novartis
- **Co I** in an open label single arm multicenter safety study of atezolizumab in locally advanced or metastatic urothelial or non urothelial carcinoma of urinary tract sponsored by Roche
- **Co I** in PARACHUTE : Pazopanib real world assessment of clinical effectiveness and safety in pts who have undergone treatment in different settings in advanced renal cell carcinoma, a prospective non interventional study by Novartis

• **Co I** in CA – 170 – 201 (ASIAD) study – immunotherapy in solid tumors and hodgkins lymphoma in MSI high patients – phase II study

Invited speaker : Invited as speaker, moderator and panelist in many National meetings Moderator for session on ADT and cardio-toxicity in Prostate Cancer, Asian cardio oncology society, conference series , 1 Sept 2022

Achievements / Awards

- Observership for 1 month in Taussig Cancer Centre, Cleveland Clinic Ohio from 16 Sept to 14 Oct 2017
- International travel grant from ESMO ASIA, Singapore in Dec 2015
- Successfully completed the **Certificate Course in Essentials of Palliative Care**, organized by Indian association of Palliative Care, August 2008

Reviewer / Journal editor

- Ex Zonal editor for Indian Journal of Medical and Pediatric oncology
- Reviewer for IJMPO, CRST

Teaching experience : Recognized as a **teacher for DNB (Medical Oncology) Superspeciality program**