



BIO- DATA

NAME : **Dr. SURESH H. ADVANI,**
MD, FICP, FNAMS

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DATE OF BIRTH : 1st August 1947

DESIGNATION : Director ,
Dept. of Medical Oncology
Jaslok Hospital & Research Centre.

ACADEMIC QUALIFICATIONS:

Fellow, National Academy of Medical Sciences (FNAMS)	1996
Member, National Academy of Medical Sciences (MNAMS)	1995
Fellow, Indian College of Physicians (FICP)	1992
MD (General Medicine), Bombay University	1973
MBBS. Med. Surgery, Gynec.Obst.(1st Gyne Obst.in College)	1969
2nd yr. MBBS through Bombay University with Pharmacy. Pathology Forensic Medicine	1968
First MBBS through Bombay University with Physiology and Anatomy	1966
Inter Science through Bombay University with Physics, Chemistry, Biology (stood 1st in K.J. Somaiya College)	1965

1st Year Science through Bombay University with
Physics, Chemistry, Biology and Maths

1964

POSITIONS

PERIOD

Assistant Medical Oncologist, Tata Memorial Hospital.

1974 - 1980

Medical Oncologist, Tata Memorial Hospital

1980 - 1985

Professor and Chief, Department of Medical Oncology.
Tata Memorial Hospital.

1985 -2002

Director, Department of Medical Oncology,
Jaslok Hospital & Research Centre.

2002 till date

FELLOWSHIP:

1. International Cancer Research Technology Transfer (ICRETT) by the International Union Against Cancer and visited the Fred Hutchinson Cancer Research Centre, Seattle, Washington, USA to have experience in the bone marrow transplantation procedure and medical oncology, for 4 weeks in June 1981.
2. Fellowship of Yamagiwa-Yoshida Memorial International Cancer Study Grant of the International Union Against Cancer (UICC), 1986.

HONOURS:

- 1 **“PADMABHUSHAN”** by Government of India (2012)
- 2 **The Baroda Sun Life Time Achievement Award.**
Bank of Baroda (2008)
- 3 **Dr. Ch. Ganeswar Memorial Oration Award (2008).**
- 4 **Dr. B.C. Roy National Award.**
Medical Council of India (2005)
- 5 **Nazli Gad-el-Mawla Award (2005).**
INCTR

- 6 Lifetime Achievement in Oncology (2005)**
Harvard Medical International
- 7 Gifted Teacher Award (2004)**
The Association of Physicians of India.
- 8 Dr. M.A. Panawala Oration (2003)**
Indian Medical Association, North East Bombay Suburban Branch.
- 9 Dr. K.M. Bhansali Memorial Oration Award (2003)**
- 10 Dr. D.K. Gosavi Oration Award (2003)**
- 11 Dhanvantari Award (2002)**
- 12 PHO Oration Award (2002)**
- 13 “PADMASHRI” by Government of India (2002)**
- 14 Dr. M.S. Ramakrishnan Memorial Endowment Oration Award (2002)**
- 15 Dr. H.M. Bhatia Memorial Oration Award**
Institute of Immunohematology, ICMR, KEM Hospital, Parel, Mumbai (2001)
- 16 Dr. B.L. Agarwal Memorial Oration Award**
Indian Medical Association, Allahabad Branch, Allahabad (2001)
- 17 Sahyog Foundation Award**
Sahyog Foundation, Mumbai (2000)
- 18 Dr. Bankat Chandra Memorial Oration (Certificate of Appreciation)**
Indian Medical Association, Hyderabad City (2000)
- 19 Award of Fellowship of (ISHTM)**
Indian Society of Hematology & Transfusion Medicine, Mumbai (2000)
- 20 Dr. V.S. Bhende Oration Award**
Mahim Dharavi Medical Practitioners Association, Mumbai (2000)
- 21 Sir Dorab Tata Memorial Trust Oration Award**
ISO conference, New Delhi (1999)
- 22 “GIANT INTERNATIONAL AWARD”**
GIANTS INTERNATIONAL , Mumbai (1998)
- 23 Dr. Jal Patel Memorial Oration Award**
Governing Council of the Resarch Society, Grant Medical College and Sir J.J.
Group of Hospitals, Mumbai (1998)
- 24 Indo American Cancer Congress Inc. Award of Excellence**
Philadelphia. PA (1996)
- 25 Wanker Oration Award**
Indian Medical Association, Nagpur (1996)
- 26 Dr S S Thakur Conference Oration**

- Bombay Obstetric and Gynaecological Society (1995)
- 27 Annual Oration of Indian Association for Cancer Research**
Indian Cancer Research Society (1994)
- 28 "Sandoz Oration Award"**
Indian Council of Medical Research (ICMR) (1994.)
- 29 Dayal Vadalia Memorial Cancer Oration**
Rajkot Cancer Society (1993)
- 30 Dr. J. B. Chatterjee Memorial Oration Award**
Chittaranjan Cancer Hospital (1991)
- 31 Dr J.G. Parekh Oration Award**
Bombay Haematology Group (1990)
- 32 Blood Group Reference Centre (BGRC) Silver Jubilee Oration Award**
Indian Council of Medical Research (1990)
- 33 Manorama Sapre Oration Award**
Indian Society of Haematology and Blood Transfusion (1985)
- 34 UNICHEM Lectureship in Hematology**
Association of Physicians of India (1983)

ACADEMIC POSITIONS:

1. President, Indian Society of Oncology, 1999-2000.
2. President, Medical and Pediatric Oncology Society from 1991-1994.
3. Secretary, Indian Journal of Haematology and Blood Transfusion 1986-1988.
4. Member, Editorial Board of Journal of Association of Physicians of India (API).
5. Editor, Indian Journal of Haematology & Blood Transfusion since 1993.
6. President, Indian Society of Medical & Pediatric Oncology (1991-1995)
7. Member, Editorial Board of Pediatric Haematology oncology since 1993.
(Published from Norway).
8. Recognized Teacher from M.Sc and Ph.D (Applied Biology) of University of Bombay.

9. Recognized Teacher for DM in Medical Oncology of University of Bombay.
10. Examiner for DM (Medical Oncology) of Madras, Bangalore and Gujarat University.
11. Member, Indian Advisory Committee -Lady Tata Memorial Trust.
12. Member, Editorial Board of Indian Journal of Experimental Biology.
13. Honorary Editor, Asian Cancer : Published by Excerpta Medica Hong Kong.
14. Member, Editorial Board of Cancer, Research Therapy and Control. (G & B Editorial Services, Inc)
15. Member, Editorial Board of "ONCOSPHERE" (Communicore)
16. Member, Editorial Board of Cancer, Research Therapy and Control. (G & B Editorial Services, Inc.)
17. Member, Editorial Board of "ONCOLOGY FORUM" An Asian Journal of Cancer Care, Hongkong, representing India.
18. Member, Indian Society of Organ Transplantation. Membership No-LM 445 Sanjay Gandhi Post Graduate Institute of Medical Sciences, Raebareli, Lucknow-226 014, INDIA.
19. Member, Indian Cancer Registry(ICMR)
20. Member, Managing Committee, Mahavir Sthan Nyas Samiti, Patna.
21. Advisor, Advisory Council of "Asian Journal of Cancer"

TOTAL PUBLICATIONS : 654

SPECIAL INTEREST AND WORK

Since 1974, I have been involved with Medical Oncology/Hematology along with strong interaction with other clinical branches and basic scientists.

At present, my strong interest is to develop developmental therapeutics with clinical research program. This will have integrated projects involving all the branches of clinical oncology as well as potential basic research. Also, I have started biological therapeutics targeting various molecular targets on the cancer cells. I have been pioneer in establishing Bone Marrow Transplantation set up in India.

I have been involved with about 648 National and International Publications. I have played an important role in establishing D.M. Medical Oncology (Mumbai University) at Tata Memorial Hospital. I am also recognized a M.Sc. and Ph.D. Guide in Applied Biology.

From infancy, now our department has entered into modern Medical and Pediatric Oncology with full infrastructure including Bone Marrow Transplantation, Hematology Laboratory, Flow Cytometer, Cytogenetic and Molecular Laboratory. Day Care Chemotherapy Unit and Patient Counseling Groups. I have been the Chief Investigator for Acute Lymphoblastic Leukemia Project supported by National Cancer Institute, Washington and Chronic Lymphatic Leukemia Project supported by Department of Science and Technology.

Recently I have embarked upon the project of writing syllabus along with teaching manual for DM Medical Oncology Course in association with Indian Medical and Paediatric Oncology Association. I have established a new Medical Oncology/Bone Marrow Transplantation at Jaslok Hospital. We have also started Helping Hand Charitable Organisation to help our patient financially and psychologically.

Last 5 years my involvement has shifted to Breast Cancer. We have started Mobile mammography project in Greater Mumbai for early diagnosis of breast cancer. Apart from this I am involved with Multinational Clinical trial with respect to Breast cancer. At our Hospital we have also started Hospital data base for Breast cancer. At our hospital we see approximately 30-50 patients of breast cancer newly diagnosed every month.

PROJECTS UNDER THE SUPERVISION OF

DR. ADVANI

A) Peer reviewed and competitive selection by international bodies :

1.	Title of the Project	UKCCR Randomized Trial of Adjuvant Endocrine Therapy and Chemotherapy in Women with Early Breast Cancer : The Adjuvant Breast Cancer (ABC) Trial.
	Supported by	
		Ongoing Since 1997
2.	Title of the Project	“NCI, MCP-943 : A Randomized Study to evaluation High Dose Ara-C V/s Radiation Therapy for CNS Prophylaxis in young patients with Acute Lymphoblastic Leukemia”
	Supported by	NIH, Washington
		Ongoing since September 1999

B) Peer reviewed only by TMH Scientific Review Committee :

1.	Title of the Project	“Alternating Triple Therapy Regimen in Adult Aggressive Lymphomas (B-cell type) : Correlation with Distinct Biologic Entities.
	Supported by	Indian Council of Medical Research (ICMR) from March 2000
		Pilot study ongoing since 1997
2.	Title of the Project	“A study in Bcl-2 gene rearrangement in protein expression, bax protein and p53 protein expression in B-CLL”
	Supported by	Dept. of Science and Technology
		Ongoing since 1996

3.	Title of the Project	“Selective EX VIVO purging of ph+ve CML Progenitors from the peripheral blood of CML Patients and thereby enriching normal residual stem cells for autologous BMT”
	Supported by	Indian Council of Medical Research (ICMR)
		Ongoing since 1999
4.	Title of the Project	“Incidence and prognostic significance of trisomy-12 in Chronic Lymphatic Leukemia”
	Supported by	Lady Tata Memorial Trust
		Ongoing since 1997
5.	Title of the Project	“Detection of genetic markers in childhood Acute Lymphoblastic Leukemia (ALL) :Useful Indicators for the identification of high risk and low risk patients”
	Supported by	Lady Tata Memorial Trust
		Ongoing since 1997
6.	Title of the Project	“Relationship of Polysomy 7 with tumor proliferative index and Epidermal growth factor receptor (EGFr) expression in patients with renal cell carcinoma (RCC)
	Supported by	Ongoing project awarded by Lady Tata Memorial Trust
		Ongoing since 1997
7.	Title of the Project	Randomized trial of two conditioning regimens for Allo BMT in Severe Aplastic Anaemia”
	Supported by	International Bone Marrow Transplant Registry (IBMTR)
8.	Title of the Project	Molecular Typing of HLA Alleles of Parsi Women with Breast Cancer
	Supported by	Lady Tata Memorial Trust (LTMT), Mumbai

C. Any other Projects including Trials managed by Companies:

1	Title of the Project	Phase III multicentre trial of TLC D-99 doxorubicin and cyclophosphamide versus doxorubicin and cyclophosphamide in the treatment of metastatic breast cancer.
	Supported by	Sponsored by Quintiles Spectral India Ltd.
		Completed in March 1999.
2	Title of the Project	Phase III multicentre trial of “Idoxifene 40 mg/day versus tamoxifen 20 ng/day as first line hormonal therapy of metastatic breast cancer in post menopausal women”.
	Supported by	Sponsored by Smith Kline Beecham
		Completed in September 1999.
3	Title of the Project	“A double-blind randomized placebo-controlled parallel-group study looking at the effect of intranasal IM 862 on the overall tumor response rate as an addition to conventional chemotherapy in Breast cancer”
	Supported by	Sponsored by Nicholas Piramal India Ltd.
		Ongoing
4	Title of the Project	“A Single-blind Randomized Phase 3 Trial of MTA plus Cisplatin versus Cisplatin in Patients with Malignant Pleural Mesothelioma”
	Supported by	Sponsored by Eli Lilly Ranbaxy Ltd.
		Ongoing
5	Title of the Project	“Voriconazole V/s Amphotericine B in non neutropenic patients with condidencia (Phase-III global study) New Study (PI)
	Supported by	Sponsored by sponsored by Pfizer
		Ongoing
6	Title of the Project	“Donor Leucocyte Infusion (DLI) in hematological malignancies following Allo BMT”Sponsored by International Bone Marrow Transplant Registry (IBMTR) – New Study.
	Supported by	Department of Medical Oncology
		Ongoing

D) Any other project including trials managed by companies:

Sr. No	Name of Trial	Sponsorer	Investigators
1.	A stratified phase II trial of Docetaxel 100 or 75 mg/m ² as second line chemotherapy in patients with metastatic breast cancer who have failed a prior treatment with Anthracycline.	Rhone Poulenc	Dr. S. Advani Dr.R. Nair Dr. B. Parikh
2.	Open-label evaluation of the effect of early intervention and/or treatment with Epoetin Alfa on anaemia in cancer patients receiving platinum-based chemotherapy	Johnson	Dr. S. Advani Dr.R. Nair Dr. A. Vora
3.	A multicenter, randomized, double-blind study of Idoxifene 40 mg/day versus Tamoxifen 20 mg/day as first-line hormonal therapy of metastatic breast cancer in postmenopausal women	Smithkline Beecham	Dr. S. Advani Dr.R. Nair Dr. Sequeira
4.	Injection Topotecan in patients with platinum relapsed or refractory advanced ovarian cancer	Dabur	Dr. S. Advani Dr.R. Nair Dr. C. Shende
5.	A Double Blind Randomized Placebo-Controlled Parallel-Group Study looking aft the effect of intranasal IM862 on overall tumor response in breast cancer patients	Nicholas Piramal	Dr. S. Advani Dr.R. Nair Dr. Chetan
6.	A Single Blind Randomized Phase III trial of MTA plus Cisplatin Vs. Cisplatin in patients with malignant pleural mesothelioma.	Eli Lilly Ranbaxy	Dr. S. Advani Dr.R. Nair Dr. Nilesh

Multinational Trials:

- 1) “Multicenter phase III Randomized trial comparing Doxorubicin and Cyclophosphamide followed by Doxetaxel (AC-T) with Doxorubicin and Cyclophosphamide followed by Docetaxel and Trastuzumab (Herceptin) (AC-AH) and with Docetaxel, Carboplatin and Trastuzumab (TCH) in the Adjuvant treatment of node positive and high risk node negative patients with operable breast cancer containing the HER2 alteration.”BCIRG 006 by AVENTIS Pharma Limited from Sep 2003 till date
- 2) A phase III, randomized, open label study of IV Edotecarin vs Temozolomide or Carmustine (BCNU) or Ionomustine (CCNU) in patients with Glioblastoma Multiforme that has progressed / Recurred after alkylator-based (Neo) adjuvant chemotherapy by Pharmacia/Pfizer.
- 3) Randomised double blind trial, placebo controlled, phase II, study of oral recombinant human lactoferrin (rhLF) in combination with carboplatin chemotherapy in patients with locally advanced and / or metastatic non small cell lung cancer (NSCLC) By Agennix, Inc Ltd., at Jaslok Hospital & Research Center.
- 4) First line Bevacizumab and chemotherapy in Metastatic Cancer of the Colon or Rectum First BEAT (Bevacizumab Expanded Access Trial) by Roche
- 5) Randomized, double-blind, placebo controlled, phase III trial to evaluate the efficacy and safety of recombinant human granulocyte colony stimulating factor (G-CSF) in subjects with nonmyeloid malignancies receiving myelosuppressive chemotherapy by Wockhardt Ltd.
- 6) A multicenter study of Cremophor free, polymeric, Nanoparticle Formulation of Paclitaxel (DO/NDR/02) in locally advanced and metastatic breast cancer by Dabur Research Foundation.
- 7) LF-0202- “An open label phase II study of oral recombinant human lactoferrin (rhLF) monotherapy in patients with advanced or metastatic renal cell carcinoma (RCC) by Reliance clinical Research Services.
- 8) LF-0201-“A randomized, double blind, placebo controlled, phase 2 study of oral recombinant human lactoferrin (rhLF) monotherapy in patients with locally advanced or metastatic non-small cell lung cancer (NSCLC) who have failed 1st or 2nd line chemotherapy by Reliance clinical research services.
- 9) Grastim in the treatment of chemotherapy – Induced Febrile Neutropenia in Myeloid Malignancies by Reddy’s Laboratories Ltd.
- 10) INCTR 02-04 “The treatment and characterization of Acute Lymphoblastic Leukemia in Children, Adolescents and young adults by INCTR, Belgium.

- 11) A noncomparative, multicenter, open-label, study to evaluate safety, tolerability and efficacy of Caspofungin Acetate as Empirical therapy in Indian adults with persistent fever and neutropenia by Apothecaries Limited.
- 12) An open, non-comparative trial to document the therapeutic efficacy and tolerability of Grastim (GSF, DRL) in patients with chemotherapy induced neutropenia.”
- 13]“LF-0206 -A randomized double blind, placebo controlled phase II study of oral recombinant human lactoferrin (rhLF) in combination with Carboplatin and Paclitaxel (C/P) chemotherapy in patients with locally advanced and or metastatic non-small cell lung cancer (NSCLC)”
- 14]A Phase III, Randomized, open-label study of IV Edotecarin Vs Temozolomide or carmustine (BCNU) or Lomustine (CCNU) in patients with Glioblastoma Multiforme that has progressed / recurred after alkylator-based (Neo) adjuvant chemotherapy (Protocol # EDOAGL-8725-001).
- 15] First line Bevacizumab and chemotherapy in Metastatic Cancer of the Colon or Rectum First BEAT (Bevacizumab Expanded Access Trial)
- 16] A Multicentre Phase III, Randomized, trial comparing Doxorubicin and Cyclophosphamide followed by Docetaxel (AC→T) with Doxorubicin and Cyclophosphamide followed by Docetaxel and Trastuzumab (Herceptin®) (AC→TH) and with Docetaxel, Carboplatin and Trastuzumab (TCH) in the Adjuvant treatment of node positive and high risk node negative patients with operable breast cancer containing the HER2 Alteration.
- 17 Afilbercept/AVE0005
Product concerned: Afilbercept/AVE0005 or placebo
- 18] An open-label randomized multicentre phase III study of trastuzumab in combination with a fluoropyrimidine and Cisplatin versus chemotherapy alone as first line therapy in patients with HER2 positive advanced gastric cancer
- 19] Protocol P276-00/15/07 titled “ an open label multicenter phase I/II study to evaluate safety and efficacy of P276-00 in patients with relapsed and/or relapsed/refractory Multiple Myeloma”
- 20] VEG105192: “Phase III, Randomized, Double-Blind, Placebo-controlled, Multi-center Study to Evaluate the Efficacy and Safety of GW786034 in Patients with Locally Advanced or Metastatic Renal Cell Carcinoma”

- 21] An open-label randomized multicentre phase III study of trastuzumab in combination with a fluoropyrimidine and Cisplatin versus chemotherapy alone as first line therapy in patients with HER2 positive advanced gastric cancer
- 22] Open, Uncontrolled, Multicentre, Phase II Asian/Australian study of Erbitux® (Cetuximab) in combination with Irinotecan in patients with Metastatic Colorectal Adenocarcinoma expressing the Epidermal Growth Factor Receptor (EGFR) and having progressed on a defined Irinotecan based regimen as most recent treatment.
- 23] A Phase 3, Double-Blind, Placebo-Controlled Study of Maintenance Pemetrexed plus Best Supportive Care versus Best Supportive Care Immediately Following Induction Treatment for Advanced Non-Small Cell Lung Cancer
- 24] An open label, single arm study to evaluate the efficacy and safety of Rituximab in CD 20 positive diffuse large B cell lymphoma when given along with CHOP chemotherapy-
- 25] START-Stimulating targeted antigenic responses to NSCLC. A multi center phase III randomized, double blind placebo-controlled study of STIMUVAX (BLP25 liposome vaccine) in non small cell lung cancer (NSCLC) subjects with unresectable stage III disease
- 26] Protocol No: EPO-ANE-3010/Amendment INT-5: A Randomized Open-Label, Multicenter, Phase 3 study of Epoetin Alfa Plus standard supportive care versus standard supportive care in anemic patients with metastatic breast cancer receiving first-line standard chemotherapy.
- 27] Protocol : C1034T08;" A randomized, double blind, Multicenter, Phase 2 study of a Human Monoclonal Antibody to Human α v integrins (CNTO 95) in combination with Docetaxel and prednisone for the first line treatment of subjects with metastatic hormone refractory prostate cancer"
- 28] Protocol 0601: " A randomized, controlled phase III trial of picoplatin and best supportive care (BSC) versus BSC alone in patients with small cell lung cancer (SCLC), refractory or progressive within six months of completing first line, platinum-containing chemotherapy"

- 29] Protocol Number CIRG/ TORI 010 — Sponsor Number 20050225: A Randomized Phase 2 Trial of Double-Blind, Placebo Controlled AMG 706 in Combination with Paclitaxel, or Open-Label Bevacizumab in Combination with Paclitaxel, as First Line Therapy in Women with HER2 Negative Locally Recurrent or Metastatic Breast Cancer
- 30] Protocol # STM-O1-102: A Phase III Randomized, Controlled Trial of Myocet, Trastuzumab and Paclitaxel versus Trastuzumab and Paclitaxel for First line Therapy of Metastatic Breast Cancer (Version Dated 17-Nov-2005) Amendment-I dated 05 March 2007.
- 31] Protocol A6181122 entitled “ A Multicenter, Randomized, double blind, phase 3 study of Sunitinib in Metastatic Colorectal Cancer patients receiving Irinotecan, 5-Fluorouracil and Leucovorin (FOLFIRI) as first line treatment
- 32] XRP 6976J/3501 Taxotere.
- 33] AV-951-07-201. A phase 2, Placebo-controlled, Randomized, Discontinuation trial of AV-951 in patients with Renal Cell Carcinoma
- 34] Randomised, Controlled, Open-labelled, Multi-centre comparison of Thalidomide versus high-dose dexamethasone for the treatment of relapsed refractory multiple myeloma
- 35] MO18024-First line Bevacizumab and chemotherapy in metastatic cancer of the colon or rectum. An expanded access program
- 36] BCIRG 006/TaxGMA302 Phase III Trial comparing (AC-T) with (AC-TH) and (TCH) in the adjuvant treatment of node positive and high risk node negative patients with breast cancer containing the HER2NEU alteration
- 37] Phase I dose escalation study on 01910. NaBy2, 4, or 8 hour continuous infusion twice per week in patients with advanced cancer.
- 38] A Phase III, Randomized, Double-Blinded, Multi-Center Study to Assess the Efficacy of Docetaxel (TAXOTERE™) in Combination with ZD6474 (ZACTIMA™) versus Docetaxel (TAXOTERE™) in combination with Placebo in Patients With Locally Advanced or Metastatic (Stage IIIb – IV) Non-small Cell Lung Cancer (NSCLC) after Failure of 1st Line Anti-Cancer Therapy

DEPARTMENTAL PROJECTS

1. Multidrug Neoadjuvant Chemotherapy in Osteosarcoma
2. Taxol & Carboplatin Combination in Stage III-A, III-B and IV Non Small Cell Lung Cancer
3. Germ Cell Tumor in Children : Long Term Evaluation
4. Drug Discovery Programme (Collaborative with UDCT)
5. Familial Cancer Study
6. Concurrent Chemotherapy and Radiotherapy in Head & Neck Cancer
7. Neoadjuvant and Concurrent Chemotherapy and Radiotherapy Treatment in Cervical Cancer

DR. S.H. ADVANI'S LIST OF PUBLICATION:

Year 1972

1. AN Bhisey, SGA Rao & SH Advani. Alterations in electrophoretic mobility of mouse macrophage treated with microtubule inhibitors.
Ind. J. Expt. Biol. 15 : 970-972, 1972.

Year 1973

2. VR Joshi, SH Advani, MA Ahmed. Abnormal precordial pulsation.
Maharashtra Med. Journal 20; 107, 1973.
3. GS Sainani, SJ Shah, VR Joshi, SH Advani. Sick sinus syndrome.
Ind. Heart Journal 25; 178, 1973.

Year 1974

4. SH Advani, KU Jhatakia. Postinfection ventricular aneurysm.
J of JJ Group of Hospitals 19 ; 91, 1974

Year 1975

5. SH Advani, MA Ahmed, VR Joshi. Aneurysm of sinus of valsalva.
J. Indian Med. Association 65 : 154, 1975.
6. GS Sainani, VR Joshi, SH Advani, UL Wagholikar. Myocardial abscess.
Ind. Heart Journal 27; 66, 1975.
7. SH Advani. Advances in chronic myeloid leukemia therapy.
Maharashtra Med. Jour. XXIII; 279, 1975.
8. Advani SH. Letter: Acute myeloid leukemia with Burkitt's tumor cells. Blood.
Dec:46(6)990-2, 1975.
9. AG Khare, AN Bhisey, SH Advani, KJ Ranadive. Cytogenetic studies in myeloproliferative disorders. Proceeding of symposium on structural & functional aspect of chromosome 25-26; 241, 1975.

Year 1976

10. JS Nadkarni, JJ Nadkarni, SS Ranade, RS Chougule, SR Kasturi, SH Advani. In vitro studies on human leukemic cells by pulsed nuclear magnetic resonance, compared with the membrane specific immunofluorescence reactivity.
Indian Journal of Cancer 13; 76-80, 1976.

11. SH Advani, GV Talwalkar, JS Nadkarni, JJ Nadkarni, SM Sirsat, U Srinivasan. Hairy cell leukemia. *Ind. J. Cancer* 13; 283-287, 1976.
12. BP Gothoskar, H. D'silva, H. Gharpure, SH Advani. Leucocyte migration studies in chronic myeloid leukemia (CML) specificity of reaction. *Europ. J. Cancer* 12; 815-821, 1976.
13. SG Gangal, BP Gothoskar, CS Joshi, SH Advani. Demonstration of cellular immunity in chronic myeloid leukemia using leucocyte migration inhibition assay : *Brit. J. Cancer* 33; 267-272, 1976.

Year 1977

14. SH Advani. Immunity & Cancer (A review). *Journal of J.J.Hospitals Group & Grant Medical College XXII*; 133-138, 1977.
15. SH Advani, JS Nadkarni, JJ Nadkarni, GV Talwalkar. Immunoblastic leukemia. *Ind. J. of Cancer* 14; 281-283, 1977.
16. AG Khare, SH Advani, AN Bhisey, KJ Ranadive. A consistent chromosome abnormality involving E group chromosome in acute leukemia. *Ind. J. Cancer* 14; 81-86, 1977.
17. GV Talwalkar, Usha Srinivasan, SH Advani, AG Khare. Extramedullary blast crisis in chronic myeloid leukemia stimulating lymphoma. *Ind. J. Cancer* 14; 272- 277, 1977.
18. VR Talagiri, SGA Rao, SH Advani, AN Bhisey. Colony stimulating factor in leukocyte conditioned medium derived from normal Cancer 14; 206-210, 1977.
19. SG Gangal, CS Joshi, BP Gothoskar, MP Gollenkeri, SH Advani. Evaluation of leukemia specific immunity in chronic myeloid leukemia. *Haematologica* 62; 469-478, 1977.
20. SS Ranade, Sunita Shah, SH Advani, SR Kasturi. Pulsed nuclear magnetic resonance studies on human bone marrow. *Physical Chem. & Phys.* 9: 297-299, 1977.
21. Advani SH. Immunotherapy in Cancer : A review *Maharashtra Med. J.* 23 ; 463- 467, 1977.
22. SGA Rao, AN Bhisey et al. Proliferation kinetics of granulocytes precursors in the bone marrow of normal and chronic myeloid leukemia patients. *Ind. J. Cancer* 14; 206-210, 1977.

Year 1978

23. S.H Advani. Chemotherapy and Immunity. *The Clinician* 42; 245-249, 1978.
24. U. Srinivasan, GV Talwalkar and SH Advani. Myelofibrosis in myeloproliferative disorder. *Ind. J. Cancer* 15; 37-43, 1978.

25. U. Srinivasan, GV Talwalkar and SH Advani. Bone marrow biopsy in lymphoma Ind. J. Cancer 15; 49-54, 1978.
26. SH Advani, GV Talwalkar, CS Soman, YS Iyer and HM Bhatia. Multiple myeloma (review of 231 cases). Ind. J. Cancer 15; 55-61, 1978.
27. R. D'silva, BP Gothoskar, VK Jain, SH Advani. Cell migration and energy generating metabolic activities Europ. J. Cancer 14; 1245-1248, 1978.
28. SH Advani, GV Talwalkar, PM Pinto, CN Nair. Osteosclerotic myeloma. Ind. J. Cancer 15; 64-66, 1978.
29. AG Khate, AN Bhisey, SH Advani, KJ Ranadive. Cytogenetic studies in chronic myeloid leukemia. Ind. J. Med. Res. 17; 413-424, 1978.
30. AN Bhisey, AG Khare, SH Advani, JJ Ranadive. Cytogenetic studies in leukemia blastic crisis of chronic myeloid leukemia. Ind. J. Med. Res. 68; 285-294, 1978.
31. KA Dinshaw, SH Advani, PB Desai, DJ Jussawalla. Evaluation of intra abdominal involvement in Hodgkin's Disease. J. Surgical Oncology 10; 559-566, 1978.
32. SH Advani, Joshi VR, Lele RD. Utility of radioactive isotope studies in hypersplenism. JAPI 26; 467-472, 1978.
33. NR Batra, CK Deshpande, BC Mehta, SH Advani. Cytochemical studies in leukemias. J. Postgraduate Med. 24; 226-230, 1978.
34. GV Talwalkar, Usha Srinivasan, Mridula Sampat, SH Advani. Clinicopathologic correlation in patients of Hodgkin's Disease subjected to laparotomy. Ind. J. Cancer 15; 36-42, 1978.
35. JJ Nadkarni, JS Nadkarni, SH Advani. Surface markers in human lymphoid leukemias. Ind. J. Cancer 15; 43-47, 1978.
36. SGA Rao, AN Bhisey, SH Advani. Isolation of inhibitors of ³H-thymidine from normal leucocyte condition medium and its Biology 16; 10, 1978.
37. SH Advani, GV Talwalkar, CN Nair. Multiple myeloma in young female. Jour. JJ Group of Hospital & Grant Medical College XXIII; 106-110, 1978.

Year 1979

38. SH Advani, H. D'silva, BP Gothoskar, KA Dinshaw, CN Nair, Gopalkrishnan, GV Talwalkar, PB Desai. Cellular immunity in Hodgkin's Disease. Cancer 43; 492-499, 1979.

39. SH Advani, AG Khare, JJ Nadkarni, AN Bhisey, JS Nadkarni, GV Talwalkar. A case of sezary syndrome with non-rosetting cells and unusual cytogenetic findings. *Acta Haematologica* 61; 194-197, 1979.
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