

## CURRICULUM VITAE

**NAME** : Dr. Sujit Krishnarao Joshi  
**DATE OF BIRTH** : 22<sup>nd</sup> October, 1975  
**MARITAL STATUS** : Married  
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### ACADEMIC QUALIFICATION

Degree	Institute	University	% of Marks	Year
M.B.B.S.	B.J.Medical College, Pune	Pune.	63.90	Nov. 1997
M. D. (Pathology)	Rural Medical College, Loni	Pune	63.00	July 2002

### AREAS OF SPECIAL INTEREST

Lymph node and bone marrow pathology, Flow cytometry, Immunohistochemistry, GI pathology and musculoskeletal oncopathology.

### EXPERIENCE

- ❖ **Internship:** (January 1998 to January 1999) Sassoon General Hospital and B.J. Medical College, Pune. Involved in day-to-day patient management on outpatient and inpatient basis. This also includes patient care at a rural primary health center.
- ❖ **Medical Officer:** At primary health center (April 1999 to July 1999). Involved in patient care and administrative responsibilities.
- ❖ **Junior Pathologist:** Jehangir Hospital, Pune (September 2002 to December 2002). Experience in comprehensive laboratory work including histopathology, cytology, hematology and clinical pathology.

- ❖ **Consultant Pathologist:** Jnana Prabodhini Medical Trust's Sanjeevan Hospital, Pune.
- ❖ **Senior Registrar:** (January 2003 to January 2004) department of pathology, Tata Memorial Hospital, Mumbai
- ❖ **Senior Registrar:** (February 2004 to March 2005) department of Haemato-oncology, Tata Memorial Hospital, Mumbai.

My total experience in pathology till date is 10years after completion of M.D. The major part of my training is in surgical and hematologic oncopathology at Tata Memorial Hospital, Mumbai which is an apex cancer care institute of India with approximately 20,000 new patient registrations every year. The work at Dept. of Surgical Pathology includes approximately 36,000 histopathology specimens, 8000 FNACs and around 6,000 frozen sections per year. The department of Haemato-oncology reports approximately 6000 bone marrow aspirates every year.

I am also conversant with the cytochemistry and immunohistochemistry techniques, immunophenotyping of hematologic malignancies by Flow Cytometry and application of cytogenetic and molecular diagnostic techniques in surgical and hematopathology.

The nature of my work has been grossing and reporting of surgical specimens, frozen sections, performing and reporting of FNACs and reporting of peripheral smears and bone marrow aspirates on daily basis.

The daily work also includes interpretation of flow cytometry data and immunohistochemistry for the solid tumors.

I am routinely performing various procedures like FNAC and bone marrow trephine biopsies.

I am also actively involved in the academic meetings, journal and lecture classes for post graduate studies and technical staff of the laboratory. I am conversant with the laboratory quality assurance programme and have worked actively for NABL accreditation at Tata Memorial Hospital as well as Deenanath Mangeshkar Hospital, Pune.

- ❖ **Consultant Pathologist:** Deenanath Mangeshkar Hospital, Pune from 7<sup>th</sup> March, 2005 till date.

Currently working as consultant oncopathologist as well as chief hematopathologist at Dept. of Pathology, NABL (ISO: 15189) accredited comprehensive laboratory catering to this 400 bedded institute located in Pune.

In addition to the routine laboratory activities, actively involved in the clinical research trials in oncology since 2005. I have also attended 'Good Clinical Practices' workshop held in 2006.

I am actively participating in D.N.B. training programme as a Post graduate guide at Deenanath Mangeshkar Hospital since last 2 years.

I am also running a Specialty surgical and hematopathology centre in Pune.

### **ACADEMIC ACHIEVEMENTS:**

- ❖ 2<sup>nd</sup> rank in the M.D. examinations in July 2002, University of Pune.
- ❖ 1<sup>st</sup> prize in the intercollegiate HIV and AIDS quiz conducted by Ministry of Information and Broadcasting, Government of India in March 1997.
- ❖ 1<sup>st</sup> prize for the oral paper presentation at Maharashtra chapter conference of IAPM in September 2003 at Sevagram, Wardha.
- ❖ 1<sup>st</sup> prize for the kodachrome quiz at MAPCON 2003, Sevagram, Wardha.
- ❖ 2<sup>nd</sup> prize for the kodachrome quiz at MAPCON 2000, Goa.
- ❖ Guest delegate at Asia Pacific Hematology meet, Singapore, 2004.
- ❖ Invited faculty for various conferences during 2005-2009 like Asia pacific lung cancer conference, Hyderabad, Dec. 2008 etc.

- ❖ Organizing secretary for 1<sup>st</sup> ORP meeting held at Deenanath Mangeshkar Hospital, Pune, March 2008.

## **PRESENTATIONS**

- ❖ Small cell tumors of urinary bladder and cervix. MAPCON 2000, Goa.
- ❖ Image guided FNACs of abdominal masses. Indian association of cytologist's conference, November 2001, Hyderabad.
- ❖ Utility of MIB-1 as an adjunct in the diagnosis of cervical intraepithelial neoplasia, MAPCON 2003, Sevagram, Wardha.
- ❖ Bone marrow changes in patients of CML treated with Imatinib: Indian Society of hematology and transfusion medicine, Vellore, 2004.
- ❖ Immunohistochemistry: Techniques and applications in surgical pathology, National conference of Indian society of medical and pediatric oncology, 2004.
- ❖ Surgical pathology of breast cancer, Poona surgical society meetings, 2006.
- ❖ Coagulation problems in pediatric practice, Regional conference of pediatrics, South Maharashtra and North Karnataka, Miraj, 2007.
- ❖ Surgical pathology of genitourinary tract, Urology CME, Deenanath Mangeshkar Hospital, Pune, 2006.
- ❖ Histological spectrum of thymic lesions, Meeting of Critical Care Society of Pune, 2006.
- ❖ Surgical pathology of lung cancer, Asia pacific lung cancer conference, Hyderabad, Dec. 2008.
- ❖ Bone pathologist: A need of time, Annual conference of Indian Orthopedic society, 2008.
- ❖ Diagnostic approach to pediatric acute leukemia, Update on pediatric oncology, IMA hall, Pune, Sept. 2010.
- ❖ Liquid based cytology for screening of cervical cancers, Consensus 2010, Update on gynecological cancers, DMH, Pune, Sept. 2010.
- ❖ Has been an invited speaker at various regional and national conferences.

## **PUBLICATIONS:**

- ❖ Persistent eosinophilia in a patient of CML on treatment with Imatinib: A search for a paradox – In process.
- ❖ MIB-1: A promising marker as an adjunct to the morphologic diagnosis of cervical intraepithelial neoplasia – In process.
- ❖ Bone marrow changes in patients of CML treated with Imatinib, accepted for publication at Indian journal of cancer, 2009.
- ❖ Infantile acute basophilic leukemia, rare entity with fatal outcome, submitted for publication to Indian journal of Paediatrics.
- ❖ Primary pleuropulmonary synovial sarcoma: Rare case report, accepted for publication to Indian journal of chest medicine.
- ❖ Primary angiosarcoma of jaw: Accepted for publication at Journal of oral medicine, 2010.

## **References:**

1. Dr. Anita Borges,  
Chief Histopathologist,  
S.L Raheja Hospital and SRL diagnostics, Mumbai.  
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2. Dr. Sumeet Gujral,  
Professor and Hematopathologist,  
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