***Curriculum Vitae***

**Dr. Priyanka Yadav, M.B.B.S, MD (Pathology)**

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**QUALIFICATIONS**

* Consultant Pathologist (2022-2023): Jaswant Rai Hospital, Meerut, UP
* Consultant Pathologist (2019-2021): Star Hospital, Ahmedabad, Gujarat
* MD Pathology (2019): Gandhi Medical College, Bhopal, INDIA
* Postdoctoral fellowship (2011-2012): National Institute of Health (NIH), Bethesda, Maryland, USA
* Masters in Public Health (2009): The Ohio State University, Columbus, USA
* Masters in Medical Entomology (2011): The Ohio State University, Columbus, USA
* ECFMG Certification (2008): Cleared Step1, 2, 2 CS AND Step 3
* Bachelor of Medicine and Surgery (MBBS): Gandhi Medical College, Bhopal, INDIA

(2006)

**PROFESSIONAL EXPERIENCE**:

* Reporting Clinical Hematology, Histopathology, Cytology and Bone marrow slides
* Overlooking and managing Clinical Biochemistry department.
* Performing FNAC, Grossing of specimen and Bone marrow aspiration.
* Undergraduate teaching experience in Pathology as resident: 3Years.
* Research Fellow at NIH, USA (2011-2012).
* Research scholar at The Ohio State University, Columbus, USA (2007-2012).
* Graduate Teaching Associate at The Ohio State University, *Columbus*, USA (2007-2012).
* Clinical Assistant, Asian Free Clinic, Columbus, OH: May 2011-March, 2012
* Clinical Assistant, Bhartiya Temple Free Clinic, Powell, OH: May 2011- March, 2012
* Volunteer, Noor Community Clinic, Columbus, OH: May 2011- March, 2012
* Research Volunteer, Department of Veterinary Biosciences, The Ohio State University, Columbus, OH March 2007-Dec 2007.
* Clinical Intern,Affiliated hospitals of Gandhi Medical College, Bhopal, India (01/05-12/05) Medicine (3 mo); Surgery (3 mo); Emergency/ICU (1 mo); Community Medicine (3 mo); Ob/Gyn (1.5 mo)

**SKILLS AND MAJOR AREAS OF INTEREST:**

Hematology, Histopathology, Cytology and Blood Banking.

Bone marrow aspiration and Biopsy

Fine needle aspiration

Immunohistochemistry, Flow cytometry

Microbiology, Virology

Biochemistry

**AWARDS AND HONORS:**

* Awarded Best Thesis Award in the University for MD Pathology Thesis (2019)
* Awarded Scholarships for Research and Teaching (2007-2011)
* Recipient of SEEDS: The Ohio Agricultural Research and Development Center (OARDC) Research Enhancement Competitive Grants Program (2010)
* Master’s degree with honors (GPA: 4.0/4.0)
* Certificate of Honors in Pediatrics, Final Year
* Gold Medal for highest marks in Microbiology, Second Year
* Merit in Biology (91/100, 0.1% of all candidates) Class XII, CBSE (1998)
* All Rounder Certificate in Senior Secondary School, Public School, Delhi (1997)
* Scholar, All India National Talent Search Examination (1995)

**MEMBERSHIP OF SCIENTIFIC SOCIETIES:**

* Member Indian Association of Pathologists and Microbiologists.
* Life member of Hemophilia society.

**PUBLICATIONS:**

* **Yadav P**, Tandon P. Prevalence of human papilloma virus in a tertiary care centre in central India

using p16 immunoexpression as a surrogate marker. J. Evolution Med. Dent. Sci. 2019;8(09):644-648, DOI: 10.14260/jemds/2019/142

* **Yadav P**, Malik R, Balani S, Nigam RK, Jain P, Tandon P. Clinicopathological Correlation in Dysplastic and Malignant Lesions of The Oral Cavity and Oropharynx in Tertiary Care Center in Central India. Annals of Pathology and Laboratory Medicine. **Vol 6 No 5 (2019). DOI:**https://doi.org/10.21276/apalm.2383
* **Yadav P**, Malik R, Balani S, Nigam RK, Jain P, Tandon P. Expression of p‑16, Ki‑67 and p‑53 markers in dysplastic and malignant lesions of the oral cavity and oropharynx. J Oral Maxillofac Pathol 2019; approved to be printed in next issue of JOMFP
* **Yadav, P** & Nigam RK, Rampuri, V, Junwal, A & Khan, N. (2019). Granular Acute Lymphoblastic Leukemia in in a pediatric patient – A rare case report. J. Evolution Med. Dent. Sci. 2019;8:469-471. DOI:10.14260/jemds/2019/104.
* **Yadav P**, Foster WA, Buckley TJ, Mitsch WJ, Grewal PS, 2012. Factors affecting mosquito populations in created wetlands. Urban Ecosystems, Volume 15, Number 2, 499-511.
* **Yadav P,** Kathy Duckworth, Parwinder S. Grewal, 2012. Habitat structure influences below ground biocontrol services: A comparison between urban gardens and vacant lots. Landscape and Urban Planning, Volume 104, Issue 2, Pages 238–244.

**PRESENTATIONS**

Oral and poster presentations

* 24th ICP –AIPNA-International CME, 2019, AIIMS: Expression of p‑16, Ki‑67 and p‑53 markers in dysplastic and malignant lesions of the oral cavity and oropharynx
* APCON 2017, Dept. of Pathology, GMC, Bhopal: A case of Non-gestational Uterine Choriocarcinoma pressenting as Caecal mass.
* CYTOCON 2017, NEIGHRIMS, Shillong: Non-Hodgkins Lymphoma of Ovary.
* Dr. Monga Oration and CME, 2016, Indore: A rare case of ovarian ectopic pregnancy.
* National Institute of Health, Interdepartmental seminar series, 2013: Heparin Induces Thrombocytopenia (HIT)-like antibody characterization
* Entomological Society of America conference, 2011: Biological control in Urban landscapes
* Medical Entomology Seminar series, The Ohio State University, 2010: Biological control of mosquitoes,
* Department of Pathology, GMC, Bhopal, 2002: Cell biology of cancer explaining the role of cell cycle regulators of gene transcription and cell death in human cancer
* Department of Microbiology, GMC, Bhopal, 2002: Immunotherapy—The use of nonspecific immunomodulating or immunosuppressive agents as contributing to current therapy for autoimmune and inflammatory diseases

**RECOMMENDATIONS**

**Dr. Hemal Nayak**

Chief Pathologist

Star Hospital, Ahmedabad, UP

**Dr. Reeni Malik, M.D.**

Prof. & Head of Dept.

Dept. of Pathology

Gandhi Medical College, Bhopal, M.P.

**Dr. R.K. Nigam, M.D.**

Professor, Dept. of Pathology

Gandhi Medical College, Bhopal, M.P.