

Department of Pathology

Details of Faculty

S.No	Name	Designation	Qualifications	E-mail ID.
1	Dr Ashok Panchonia	Professor & HOD	MBBS, MD (Path)	drpanchonia@yahoo.co.in
2	Dr Meena .Mittal	Professor	MBBS, MD (Path)	meenamittal10@gmail.com
3	Dr Shikha Ghanghoria	Professor	MBBS, MD (Path)	amandidiagnostic@gmail.com
4	Dr Rakesh .Mehar	Associate Professor	MBBS, MD (Path)	dr.rmehar@rediffmail.com
5	Dr Ravi Jain	Associate Professor	MBBS, MD (Path)	ravijainpatho@gmail.com
6	Dr Pankaj Shinde	Associate Professor	MBBS, MD (Path)	drpankajshinde@gmail.com
7	Dr Chandra.Shekar Chatrasal	Associate Professor	MBBS, MD (Path)	drcs_gmc@yahoo.com
8	Dr Shailendra .S.Thakur	Associate Professor	MBBS, MD (Path)	drshailendrasingh35@gmail.com
9	Dr Poonam Nanwani	Assistant Professor	MBBS, MD (Path)	drpoonamkhatri@gmail.com
10	Dr Aksharaditya Shukla	Assistant Professor	MBBS, MD (Path)	aksharaditya@gmail.com
11	Dr Priyanka .Kiyawat	Assistant Professor	MBBS, MD (Path)	dr.kiyawat@gmail.com
12	Dr Mitakshara Sharma	Assistant Professor	MBBS, MD (Path)	mitakshara.sharma@yahoo.com
13	Dr. Priyanka Solanki	Assistant Professor	MBBS, MD (Path)	Pinka15sept@gmail.com
14	Dr. Pooja Prapanna	Assistant Professor	MBBS MD (Path)	drpoojaprapanna@yahoo.com
15	Dr. Radhika Rai	Assistant Professor	MBBS (Path)	driradhika@gmail.com
16	Dr Jayant Doshi	Demonstrator	MBBS, MD (Path)	jayant.doshi65@yahoo.in
17	Dr Nitin Ajmera	Demonstrator	MBBS	nitinajmera3@gmail.com
18	Dr Bharat Ratnani	Demonstrator	MBBS, DCP	drbharatpath@gmail.com
19	Dr Sativan Khatri	Demonstrator	MBBS	sativankhatri@yahoo.com
20	Dr. Varsha Argal	SR/TUTOR	MBBS, MD (Path)	argalvarsha@gmail.com
21	Dr. Priya Jain	SR/TUTOR	MBBS, MD (Path)	35priyameenajain.5@gmail.com
22	Dr. Minakshi Rajput	SR/TUTOR	MBBS, MD (Path)	Minakshirajput79@gmail.com

Non-Teaching Staff

S.No	Name	Post
	Lab Technician	
1	Mr.T.S.Dodve	Tech
2	Mr. Karan Bhagat	Tech
3	Mr. B. S. Druvkar	Tech
4	Mr. T.R. Malviya	Tech
5	Mr. Paresh Vyas	Tech
6	Mr.Yogesh Laad	Tech
7	Mr.Ravindra Khori	Tech
8	Mr.Sanjay Rawat	Tech
9	Mr. Anil Chauhan	Tech
10	Mr. Vijay Patel	Tech

	Lab.Assistant	
1	Mrs Shalini Sharma	Lab. Assist.
2	Sandeep Shukla	Lab. Assist.
3	Kanwarlal Singh	Lab. Assist.
4	Dolly Yadav	Lab. Assist.
5	Devendra kumar Mehra	Lab. Assist.
	Lab Attendant	
1	Kirti Chouhan	Lab. Attnd.
2	Ashish Yadav	Lab. Attnd.
3	Sukhendra Kumar	Lab. Attnd.
4	Kanchan Singh	Lab. Attnd.
5	Gaurav Tamrakar	Lab. Attnd.
6	Namita Sharma	Lab. Attnd.
7	Shivendra Tiwari	Lab. Attnd.
8	Vijay Patel	Lab. Attnd.
9	Lokendra Mukati	Lab. Attnd.
10	Rahul Mandloi	Lab. Attnd.
11	Sarvesh Mourya	Lab. Attnd.
	Clerical Staff	
1.	Mrs. A. Thakurware	*Assistant grade III
	Class IV	
1.	Mr.Romens Gausar	Ward servant
2.	Mr. Manish Chandle	Sweeper

Sanctioned Intake Capacity of Various Courses by the MCI

UG -150 + 30 seats EWSS per year

PG-11 (M.D. PATHOLOGY)

DMLT

No. Of Seats-25 per year

Publications During Last Year

DR. ASHOK PANCHONIA:

1. Patterns of peripheral Lymphadenopathies in FNAC at tertiary centre – Two years experience
Journal of Medical Science and Clinical Research p-2455-0450 e-2347-176X
2. Cytopathological study of salivary gland lesions in patients at a tertiary care centre Indore – a one year study Int. Journal of Research in Medical Science p-2320-6071 e-2320-6012
3. Troublesome tumors” of the skin: Spectrum of skin adnexal tumors at a tertiary care center in Malwa region 2018
4. Histopathological Evaluation of Lung Autopsy: 100 Cases Study Dr Ashok Panchonia et al JMSCR Volume 06 Issue 03 March 2018
5. Flowcytometric Immunophenotyping Study of Acute Lymphoblastic Leukemia at M.Y. Hospital Indore JMSCR Volume 06 Issue 12 December 2018

6. Clinical and Hematological Parameters in Patients with Acute Lymphoblastic Leukemia: A one year Study JMSCR Volume 06 Issue 12 December 2018
7. Histopathological spectrum of ovarian lesions in tertiary care institute of central India Dr Ashok Panchonia et al JMSCR Volume 06 Issue 01 January 2018
8. Evaluation of Socio-demographic features along with Clinical and laboratory findings in patients with Hydatid disease: A study in tertiary care hospital in Central India JMSCR Volume 06 Issue 04 April 2018
9. Incidences of Acute Lymphoblastic Leukemia as per Age: A two year Study Prof. Dr Ashok Panchonia et al JMSCR Volume 07 Issue 06 June 2019

DR. MEENA MITTAL

1. Study of cytodiagnosis of discharge per vaginum with specific reference to human papilloma virus and herpes simplex virus at tertiary care centre, Indore International Journal of Medical Science and Public Health, 2017, Vol. 6, Issue 7 ISSN no 2320-4664 (print) 2277-338X (online)
2. Study of hypercellular and hypocellular smears in bone marrow aspiration at tertiary care centre M.Y. Hospit Journal of medical science & clinical research (JMSCR)– Vol 6, issue 2 February 2018 Pg 1297-1299 p-2455-0450e-2347-176X
3. Early detection of cervical epithelial cell abnormalities in Indian population Journal of Medical Science and Clinical Research Volume 06 Issue 10 October p-2455-0450e-2347-176X
4. Comparison between manual liquid based cytology and conventional Pap smear for evaluation of cervical lesions and it's histopathological correlation in cases of epithelial abnormalities Journal of medical science & clinical research JMSCR Vol||06||Issue||11||Page 117-122||November 2018 p-2455-0450 e-2347-176X
5. Spectrum of hematological disorders in Bone Marrow Aspirations at M. Y. Hospital, Indore – One Year Study Journal of Medical Science and Clinical Research Vol||06||Issue||11||Page 887-890||November 2018 p-2455-0450 e-2347-176X
6. Ultrasound Guided Fine needle aspiration Cytology evaluation of Solitary Thyroid Nodule – one year study Journal of Medical Science and Clinical Research JMSCR Vol||06||Issue||12||Page 1169-1171||December 2018 p-2455-0450
7. Study of cervical smears by conventional method using Bethesda System 2014 for reporting: a study of 620 cases Journal of Medical Science and Clinical Research Volume 07 Issue 02 February 2019 p-2455-0450 e-2347-176X
8. Study of Cervical Pap Smear And its Role In Cervical Cancer Screening – A Target Strategy For Cervical Cancer Control Indian Journal of Basic and Applied Medical Research; March 2019: Vol.- 8, Issue- 2, P. 258 - 262 P ISSN 2250 –284X E ISSN 2250 –2858
9. Comparative reporting of thyroid cytology using Bethesda system with that of conventional system JMSCR Vol||07||Issue||03||Page 1075-1081||March 2019
10. Bone marrow evaluation of patients having Pancytopenia at Tertiary Care Center, M. Y. Hospital, Indore – One Year Study International Journal of Research in Medical Sciences | April 2019 | Vol 7 | Issue 4
11. Presence and Positivity of High Risk HPV with Increase in the Severity of Cytological Abnormalities Detected on Pap Smear: A Study of 40 Cases JMSCR Vol||07||Issue||06||Page 689-698||June 2019
12. Is epithelial cell abnormality in cervical samples along with E6/7 mRNA expression of human Papilloma virus is correlated with socioeconomic status Journal of Medical Science and Clinical Research JMSCR Vol||07||Issue||04||Page 559-563||April 2019
13. Cytological Pattern of Cervical Papanicolaou Smear According to 2014 Bethesda System: A Study Conducted in Tertiary Care Central India, Indore JMSCR Volume 07 Issue 06 June 2019

DR. SHIKHA GHANGHORIA

1. Evaluation of endometrial histopathological patterns in abnormal uterine bleeding: A study of 1545 cases Index Medicus for SEAR Index Copernicus International Journal of Medical Science and Public Health, 2017 | Vol 6 | Issue 8 DOI: 10.5455/ijmsph.2017.0511619052017
2. A clinicopathological study of ophthalmic lesions in Indore - A review of 250 cases Index Medicus for SEAR Index Copernicus International Journal of Medical Science and Public Health, 2017 | Vol 6 | Issue 9 DOI: 10.5455/ijmsph.2017.0511529062017
3. Cytopathological changes on CIC (Conjunctival Impression Cytology) among computer users: A study of 150 cases JMSCR Vol||05||Issue||05||Page 21693-21697||May 2017 Index Copernicus Value: 83.27 ISSN (e)-2347-176x ISSN (p) 2455-0450
4. Seroprevalence of Human Immunodeficiency Virus, Hepatitis Viruses, and Co-Infections among Blood Donors at Indore, Central India JMSCR Vol||05||Issue||05||Page 22381-22386||May 2017 Index Copernicus Value: 83.27 ISSN (e)-2347-176x ISSN (p) 2455-0450
5. Clinico-Histopathological Correlation in Leprosy: At M.Y. Hospital Indore International Journal of Medical Science© 2019 by SSRG - IJMS Journal Volume 6 Issue 7 Year of Publication : 2019
6. Celiac Disease: Comparison of Oberhuber Classification and Corazza- Villanacci Classification
7. Retrospective histological analysis of CNS tumors – A 5 year study
8. Evaluation of causes of AUB in hysterectomy specimens in women in different age groups: A Retrospective study of 5 years Jain Uma et al JMSCR Volume 06 Issue 03 March 2018
9. Histopathological Evaluation of Hyperplastic Endometrial Lesion based on New WHO classification Dr Shikha Ghanghoria et al JMSCR Volume 06 Issue 06 June 2018
10. Study of Morphological Features of Carcinoma of Breast in Relation to ER/PR and Her2/neu Status Dr Shikha Ghanghoria et al JMSCR Volume 06 Issue 06 June 2018
11. Diagnostic and Prognostic evaluation of meningioma by IHC markers- A study of 100 cases Prof. Dr Shikha Ghanghoria et al JMSCR Volume 07 Issue 02 February 2019
12. Comparison of Anneroth's and Broder's grading systems in oral squamous cell carcinoma- A 5 year study Prof. Dr. Shikha Ghanghoria et al JMSCR Volume 07 Issue 02 February 2019

DR. RAKESH MEHAR

1. Comparative reporting of thyroid cytology using Bethesda system with that of conventional system Rakesh Mehar et al JMSCR Volume 07 Issue 03 March 2019
2. Study of Hypercellular and Hypocellular smears in bone marrow aspiration at tertiary care centre M.Y. Hospital Indore JMSCR Volume 06 Issue 02 February 2018
3. Histological study of colorectal lesion at tertiary care center at M.Y. Hospital Indore JMSCR 2018

DR. RAVI JAIN

1. Hepatitis B Versus Hepatitis C in Blood Donors Annals of Applied Bio-Sciences, Vol. 4; Issue 1: 2017
2. Hepatitis B Versus HIV in Blood Donors Annals of Applied Bio-Sciences, Vol. 4; Issue 2: 2017
3. Syphilis in Blood Donors in Tertiary Care Teaching Hospital Annals of Applied Bio-Sciences, Vol. 4; Issue 4: 2017
4. Transfusion Transmitted Diseases Among Blood Donors in Tertiary Care Teaching Hospital of Central India Annals of Applied Bio-Sciences, Vol. 4; Issue 4: 2017

5. Surgical oriented anatomical study of variations in extra-hepatic biliary ductal system & its related vessels with its clinical significance *Annals of Applied Biosciences* Volume 5; Issue 1:2018
6. Study of Serum Adenosine deaminase (ADA) level use as a prognostic and follow up survival tool for connective tissue diseases (CTD) at MYH Indore *IJMSCR*, Vol. 2, Issue 3, Pg 210-212 : 2019
7. Incidence of acute lymphoblastic leukemia is more than acute myeloid leukemia among children: a two year study *IJMSCR*, Vol. 2, Issue 4 Pg30-33: 2019

DR .PANKAJ SHINDE

1. Pseudo alteration of Coagulation Profile- In vivo Biochemical reactionary effect of Fresh Frozen Plasma after Infusion Dr C.S. Chatrasaal et al *JMSCR* Volume 06 Issue 03 March 2018
2. Platelet Indices and Special Cytochemical Stains (Intensity) Concomitant Effect–Now A Ancillary Technique and Survival Index for Leukemia Patients Dr Pankaj Shinde et al *JMSCR* Volume 06 Issue 02 February 2018
3. Cytochemical Analysis of Immature Cells - Use As a Diagnostic & Prognostic Tool for Leukemia *JMSCR* Volume 06 Issue 01 January 2018

DR.CHANDRA SHEKHAR CHHATRASAL

1. EVALUATION OF ENDOMETRIAL HISTOPATHOLOGICAL PATTERNS IN ABNORMAL UTERINE BLEEDING: A STUDY OF 1545 CASES. *IJMSPH International journal of medical science & public health* –Vol 6, issue 8 issn – 2320-4664
2. Transfusion transmissible infections in blood donors in central India at Indore: A 7 year study Dr Chandrashekar Chhatrasal et al *JMSCR* Volume 07 Issue 01 January 2019
3. Histopathological Evaluation of Hyperplastic Endometrial Lesion based on New WHO classification Dr Shikha Ghanghoria et al *JMSCR* Volume 06 Issue 06 June 2018
4. Study of Morphological Features of Carcinoma of Breast in Relation to ER/PR and Her2/neu Status Dr Shikha Ghanghoria et al *JMSCR* Volume 06 Issue 06 June 2018
5. Evaluation of endometrial histopathological patterns in abnormal uterine bleeding: A study of 1545 cases *International Journal of Medical Science and Public Health*
6. Analysis of the Common Causes of Blood Donor Deferral in a Tertiary Care Hospital Indore: A Single-Center Study Dr Zoya Khan et al *JMSCR* Volume 07 Issue 08 August 2019
7. Pseudo alteration of Coagulation Profile- In vivo Biochemical reactionary effect of Fresh Frozen Plasma after Infusion Dr C.S. Chhatrasal et al *JMSCR* Volume 06 Issue 03 March 201

DR. S. S. THAKUR

1. Stool analysis results to know and ensure the prevalence of common types of parasites in pediatric patients of C.N.B.C.A.K of M.G.M Medical College, Indore- A Tertiary care centre Dr Shailendra Singh Thakur et al *JMSCR* Volume 06 Issue 04 April 2018

DR. POONAM NANWANI

1. Role of bone marrow aspiration in diagnosis of hematological disorders *JEBMH* 2017,4(24),1402 – 1403.DOI:10.18410/JEBMH/2017/273
2. Evans Syndrome Diagnostic Challenge among Hemolytic Anemia Cases Volume2, Issue 4, Page No: 307-313
3. bone marrow morphological changes in treated cases of acute lymphoblastic leukemia – three year study dr. poonam nanwani*volume-8 | issue-4 | april-2019 | print issn no 2277 – 8179

4. diagnostic role of platelet indices and bone marrow examination in thrombocytopenia dr. poonam nanwani* volume-8 | issue-5 | may-2019 | print issn no 2277 – 8179
4. differential diagnosis of histiocytic disorder on the basis of bone marrow examination dr. poonam nanwani* volume-8 | issue-6 | june-2019 | print issn no. 2277 – 8179
- 5 Study of diagnostic features of bone marrow in aplastic anaemia Dr. Poonam Nanwani
www.ijbamr.com P ISSN: 2250-284X , E ISSN : 2250-2858
6. Correlation of peripheral blood smear with Red cell histogram for morphological typing of anemia Dr. Poonam Nanwani Indian Journal of Basic and Applied Medical Research; March 2019: Vol.-8, Issue- 2, P. 140 – 145
7. MEGALOBLASTIC ANAEMIA WITH MORPHOLOGICAL CHANGES IN MEGAKARYOCYTES- A PROSPECTIVE STUDY J. Evid. Based Med. Healthc. 2019; 6(11), 837-841. DOI: 10.18410/jebmh/2019/176

DR. PRIYANKA SOLANKI

1. Histopathological study of cholecystectomy specimens in tertiary care center – Two year study
2. Adverse reaction associated with single donor plateletpheresis procedure in tertiary care center at m.y. hospital, Indore
3. A study of effect of different donor parameters on single donor platelet apheresis in central india tertiary care hospital
4. Study of prevalence of hepatitis C among replacement donors versus voluntary donors in tertiary care hospital
5. Evaluation of transfusion practices in a blood bank at a tertiary care teaching
6. Seroprevalence of HIV in blood donors at tertiary care center , M.Y. Hospital Indore
7. Seroprevalence of Hepatitis B in replacement and voluntary blood donors at tertiary care center, M.Y. Hospital Indore

CME Programmes / Conferences/ Academic activities:

NAMEOF CONFERENCE	YEAR	<u>National/international/state level</u>	<u>Activities</u>
J.N.MONGA ORATION & M.P. PATHCON	2018	State level	Session chair by Prof. Dr. Shikha Ghanghoria Paper and poster presentation by post graduates
J.N.MONGA ORATION & M.P. PATHCON	2018	State level	Prof. Dr. Ashok Panchonia Judge in paper presentation Paper and poster presentation by post graduates
CENTRAL INDIA HEMATOOGY SUMMIT 2019	2019	State level	Panel discussion by Prof. Dr. Shikha Ghanghoria Poster Presentation By Dr. Poonam Nanwani
APCON BARELLY	2018	National level	Paper presentation

Awards/ achievement: Department of Pathology

Title	Date	Received by/ Done By	Designation
JN MONGA	2018	Dr. Priya	Post Graduate student
JN MONGA	2018	Dr. Vijeta	Post Graduate student
JN MONGA	2018	Dr. Vinamrata	Post Graduate student
JN MONGA	2019	Dr. Vinamrata	Post Graduate student