

Swami Ramanand Teerth Rural Govt. Medical College & Hospital, Ambajogai Dist. Beed

Department of Pathology

- List of publications in last 3 years:

Sr. No	NAME	Year	Title of Paper	Authors	Citation of Journal	details of Indexing
1	Dr. S.D. BIRARE	2017	Clinicopathological Study of Nonneoplastic and Neoplastic Sinonasal Lesions. –Two Years Study	Dr.S.D.Birare	Journal of Diagnostic Pathology and Oncology (JDPO), April-June 2017; Vol2, issue 2: p40-43	Indexed
		2017	Clinicopathological Study of Neoplastic and Non-neoplastic Lesions of Prostate –Two Years Study	Dr.S.D.Birare	Indian Journal of Pathology and Oncology (IJPO), October-December 2017; Vol4, issue 4: p622-28.	Indexed
		2017	Bethesda System For Reporting Thyroid Cytopathology : A study of 224 cases	Shivaji Birare	Global Journal For Research Analysis (GJRA). Dec 2017: vol 6; issue 12: p8-11. ISSN No 2277-8160. DOI: 10.15373/22778160.	Indexed
		2018	Clinicopathological study of ovarian tumors : A 5 year study	Birare SD, Dale AR	Birare SD, Dale AR. Clinicopathological study of ovarian tumors : A 5 year study. Ind J Pathol Oncol, 2018; 5(3): 360-365	Indexed
		2019	Cytopathological Study Of Lesions of Uterine Cervix By Papanicolaou smear: A Two year Study.	Dr. Shivaji D. Birare Dr. Shital T. Korade	Medpulse International Journal Of Pathology, August 2019: 11(2): 95-98.	Indexed
2	DR.S.L. GAIKWAD	2017	Clinicopathological study of testicular & paratesticular lesions	Giakwad Sheela L Patki Supriya P	Giakwad Sheela L Patki Supriya P Clinicopathological study of testicular & paratesticular lesions International journal of contemporary medical research Vol.4 Issue -3 March 2017; 4(3): 610-613	Indexed
		2017	Clinicopathological study of gastrointestinal tract lesions in a Rural population	Giakwad Sheela Lakshmanrao, Londhe Rutuja Umesh	Indian journal of Research & Practice. Vol. 6 No.4 Dec.17 pages 972-976	Indexed

		2017	Diagnostic utility of fine needle aspiration cytology in paediatric lesion	Savita M.Sonawane, Sheela L Giakwad, Rutuja U Londhe	Indian Journal Of Pathology & Oncology(IJPO),Vol.4 Issue 4 October-December 2017,Pages 546-550.	Indexed
		2017	Clinicopathological Spectrum Of Female Genital Tract Neoplasms-A Rural Tertiary Care Hospital Study	Sheela L Gaikwad, Vaibhav V Deshmukh, Santosh B Bhokare, Preeti S Sharma, Sandhya BNarwade	Sheela L Gaikwad, Vaibhav V Deshmukh, Santosh B Bhokare, Preeti S Sharma, Sandhya B Narwade. Clinicopathological spectrum of female genital tract neoplasms - A rural tertiary care hospital study. MedPulse International Journal of Pathology. December 2017; 4(3): 59-63. https://www.medpulse.in/Pathology/	Indexed
		2018	Clinico pathological study of thyroid lesions in a rural tertiary care Centre	Gaikwad S. L., Bhokare S. B., Deshmukh V. V., Dhillon M., Kale S. M.	Gaikwad S. L, Bhokare S. B, Deshmukh V. V, Dhillon M, Kale S. M. Clinico pathological study of thyroid lesions in arural tertiary care centre. Trop J Path Micro 2018;4(1):40-45.doi: 10.17511/jopm.2018.i1.07.	Indexed
		2019	A histopathological study of neoplastic and non-plastic breast lesions.	Sheela Gaikwad, Apurva , Sandhya narwade	A histopathological study of neoplastic and non-plastic breast lesions. Medpulse international journal of pathology vol 9 issue 1, Jan 2019 ,pages 01-06.	Indexed
		2019	Histomorphological Study of Heart Diseases at Rural Tertiary Hospital:an Autopsy Study	S.L.GAIKWAD,K.S.BADLANI,MM BAGWAN,S.D.BIRARE	International journal of clinical and diagnostic pathology.vol.2 issue 2, 2019. Pages 371 to 374	Indexed
3	DR.A. N. BAGATE	2017	Clinicopathological study of head and neck lesions in a rural tertiary care centre	A N Bagate, V V Deshmukh, S L Gaikwad, D S Jadhav, A G Valand	A N Bagate, V V Deshmukh, S L Gaikwad, D S Jadhav, A G Valand. Clinicopathological study of head and necklesions in a rural tertiary care centre. <i>MedPulse International Journal of Pathology</i> . October 2017; 4(1): 01-06. https://www.medpulse.in/Pathology/	Indexed

		2018	Cytohistological study of palpable breast lump in the rural set up of Marathwada, Maharashtra	Arvind Bagate, Prajkta Pawar	Arvind Bagate, Prajkta Pawar. Cytohistological study of palpable breast lump in the rural set up of Marathwada, Maharashtra. MedPulse International Journal of Pathology. December 2018; 8(3): 115-122. https://www.medpulse.in/Pathology/	Indexed
		2019	Histopathoogical study of adnexal lesions in tertiary care hospital	Shivkanya M. Kale Arvind N. Bagate	International journal of biomedical and advance research 2019;10(6);e5199 2455-0558	Indexed
4	DR.S.Y. SWAMI	2017	A Clinicopathological Study of Soft Tissue Neoplasms - An Experience from a Rural Tertiary Care Hospital.	BD Baste, S. Y Swami, VV Narhire, MP Dhamecha Grace D'Costa	Ann Trop Med Public Health 2017;10 (2):348-52	Index journal
		2017	Histopathological study of endometrial lesions in tertiary care hospital.	Panchal S. K, Swami S.Y, Valand A.G.	Pathology Update: Trop J Path Micro 2017;3(4):368-375.	Index journal
		2018	FNAC study of thyroid lesions using the Bethesda system.	Dhamecha MP, Swami SY, Valand AG	Pathology Update: Trop J Path Micro;4(1):101-108	Index journal
		2019	Cytopathological study of salivary gland lesions in rural population: Use of the Milan system for reporting	Bagwan M, Swami SY	Cytopathological study of salivary gland lesions in rural population: Use of the Milan system for reporting.Trop J Path Micro 2019; 5(2):100-106	Index journal

PATHOLOGY DEPARTMENT – DHIS-July-2020

62.6	Histopathology	Male	Female
62.6.1	Appendix	15	10
62.6.2	Uterus with cervix	00	37
62.6.3	Small Biopsy	11	10
62.6.4	Thyroid	00	00
62.6.5	Lymph Node	00	00
62.6.6	Others	07	12

PATHOLOGY DEPARTMENT – DHIS-July -2020

62.1	Heamotology	Male	Female
62.1.1	Hb tests conducted other than pregnant women	50	72
62.1.2	Of which number having Hb<7 gms (other than Pregnant women)	08	10
62.1.3	Number of Hb tests conducted for pregnant women	00	314
62.1.4	TLC examination	2770	3000
62.1.5	DLC ezamination	2770	3000
62.1.6	RBC count	2770	3000
62.1.7	Platelet count	2770	3000
62.1.8	ESR (Erythrocyte Sedimentation Rate)	56	54
62.1.9	Malarial Parasite	30	46
62.1.10	Filarial Parasite	00	00

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62.7	Cytology	Male	Female
62.7.1	Urine fluid	00	00
62.7.2	Pleural Fluid	00	00
62.7.3	Ascitic Fluid	00	02
62.7.4	CSF	02	02
62.7.5	Pap Smear	00	00
62.7.6	Sputum for AFB	00	00
62.7.7	FNAC	21	24

PATHOLOGY DEPARTMENT – DHIS-July -2020

62.8	Microscopy	Male	Female
62.8.1	Urine	200	235
62.8.2	Sputum	00	00
62.8.3	Stool	00	00

PATHOLOGY DEPARTMENT – HMIS-July-2020

M15	Laboratory Testing	Male	Female
15.1	Number of Lab Tests Done	8055	9536
15.2	Hb Tests Conducted	314	2160
15.2.1	Number of Hb tests conducted	314	2160
15.2.2	Out Of the total number of Hb tests done.Number having Hb < 7 mg	08	10

**Sd/-
Professor & HOD,
Dept. of Pathology,
S.R.T.R.G.M.C.,
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