

Content available at: <https://www.ipinnovative.com/open-access-journals>

IP Archives of Cytology and Histopathology Research

Journal homepage: <https://www.achr.co.in/>

From the Editorial Desk

Dhiraj B Nikumbh ^{1,2,*}

¹Dept. of Pathology, ACPM Medical College, Dhule, Maharashtra, India

²Editor-In-Chief: IP Archives of Cytology and Histopathology Research (IP ACHR)



ARTICLE INFO

Article history:

Received 25-06-2022

Accepted 27-06-2022

Available online 29-06-2022

This is an Open Access (OA) journal, and articles are distributed under the terms of the [Creative Commons Attribution-NonCommercial-ShareAlike 4.0 License](https://creativecommons.org/licenses/by-nc-sa/4.0/), which allows others to remix, tweak, and build upon the work non-commercially, as long as appropriate credit is given and the new creations are licensed under the identical terms.

For reprints contact: reprint@ipinnovative.com

Dear Researchers,

We are happy to launch our Issue 2, Volume 7 of IP Archives of Cytology and Histopathology Research on time in spite of many hurdles in academics due to 4th wave of Covid-19 is hitting to our country. It has been a long journey to all of us with the help of all our authors, editors and reviewer board members.

In the present issue, we have a good admixture of research articles in histopathology, cytology such as histopathological study of mucormycosis,¹ cytomorphological study of salivary gland lesions by newly Milan system of reporting by Junu Devi et al² and various laboratory parameters of Covid-19 parameters study by Lalit kumar et al.³ Good concise articles on FNAC study on intraabdominal organs by Vyas JN et al⁴ and cell block study of fluid cytology.⁵

Rare case reports on Primary Chondroblastic Osteosarcoma with Glandular Areas,^{6,7} tancytic ependymoma, and microfilaria detected in a female breast nodule on FNA was highlighted.[8]

I extend my thanks to all contributing authors, reviewers, national/ international editors and our IP ACHR team for their continuous support and faith in our journal.

Kindly go through the new web page and design of our IP ACHR.

* Corresponding author.

E-mail address: drdhirajnikumbh@gmail.com (D. B. Nikumbh).


‘Stay safe and Test Negative’.

Thanking you,

References

1. Pravalika L, Marapaka P. Diagnosis of invasive Mucormycosis on Histopathological examination at a tertiary referral hospital. *IP Arch Cytol Histopathology Res.* 2022;7(2):85–9. doi:10.18231/j.achr.2022.018.
2. Devi J, Suhana A. Cytopathological categorization of salivary gland lesions according to milan system of classification: Our experience in a tertiary care centre of North-East India. *IP Arch Cytol Histopathology Res.* 2022;7(2):90–3. doi:10.18231/j.achr.2022.019.
3. Kumar L, Kaushik N, Singh R, Kumar H, Gautum A. Study of various laboratory parameters in COVID-19 patients at a tertiary care center. *IP Arch Cytol Histopathology Res.* 2022;7(2):94–9. doi:10.18231/j.achr.2022.020.
4. Harveen B, Vijaya C, Smita M. Atherosclerosis in coronary arteries and aorta by modified American heart association classification: An autopsy study. *IP Arch Cytol Histopathology.* 2022;7(2):100–4. doi:10.18231/j.achr.2022.021.
5. Devi J, Dhekial R, Kalita B. Cytomorphological evaluation of ascitic and pleural fluid with special reference to cell block method. *IP Arch Cytol Histopathology Res.* 2022;7(2):111–6. doi:10.18231/j.achr.2022.023.
6. Deepthi B, Soumia B, Swyritha G, Rukmangadha N, Prayaga AK. Primary Chondroblastic Osteosarcoma with Glandular Areas - An extremely rare case of Divergent Differentiation. *IP Arch Cytol Histopathology Res.* 2022;7(2):122–5. doi:10.18231/j.achr.2022.025.
7. Impana BD, Seethalakshmi S, Jeris WL, Raghavendran R. A challenging case of a tancytic ependymoma - A case report. *IP Arch Cytol Histopathology Res.* 2022;7(2):132–5. doi:10.18231/j.achr.2022.028.

Author biography

Dhiraj B. Nikumbh, Professor
 <https://orcid.org/0000-0002-7440-9007>

Cite this article: Nikumbh DB. **From the Editorial Desk** *IP Arch Cytol Histopathology Res* 2022;7(2):83-84.