

Pathology from the Pandemic

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Editorial Note

Diagnostic Pathology is a crucially evolving branch for developing new technologies and reducing the turnaround time of the diagnostic process concerned with the morphologic and clinical pathologic findings originated from the diversified field of Pathology. *Diagnostic Pathology: Open Access* is an cutting edge international peer reviewed journal that aims to disseminate the advancements on the current knowledge relevant to all the aspects in the prognosis-related diagnosis and therapy-related findings of Etiology, Pathobiology, Immunopathology and Stereology.

We are indeed very privileged to share that *Diagnostic Pathology: Open Access* had a successful year since the inception of the journal. We thank our esteemed authors for their valuable contributions in making a great success this year. We are grateful to our honorable Editorial Board members and Reviewer Board for their perpetual support, valuable suggestions and encouragement in the difficult times to the continued growth and success of the journal. We look forward for another monumental year of fascinating articles that would attract the attention of the Global Scientific Community to our journal. The trending hashtags and opinions of the active readers on the Social Media Platform made us available on all the Social Platforms like LinkedIn, Twitter, Facebook and Whatsapp. Now you can access the articles with a single click!

The 4th volume addresses the novel research performed by the authors from various parts of the world. Fish C, et al. in his Case report describes a young patient with a capillary hemangioma of the cauda equina that underwent successful surgical resection. Capillary hemangiomas of the skin and soft tissue are a common entity, while capillary hemangiomas of the central nervous system are an exceedingly rare pathology. Fewer than 20 cases of intradural lesions involving cauda equina have been reported [1].

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- 4 Khalifa ES (2019) The Role of p53 and p16 Immunohistochemistry in Differentiating Complete from Partial Hydatidiform Mole. *Diagn Pathol Open* 4: 153
 - 5 Gupta A, Shah G (2019) Squamous Cell Carcinoma in Mature Cystic Teratoma Ovary: A Rare Presentation. *Diagn Pathol Open* 4: 154
 - 6 Angress D, Feiser TA (2019) Use of Digital Pathology to Drive Revenue to Labs. *Diagn Pathol Open* 4: 155
 - 7 Ntobongwana M (2019) A Staining Artefact Presumed to be Pathology in a Patient Investigated for Megaloblastic Anaemia and Myelodysplastic Syndrome: A Case Study at Groote Schuur Hospital. *Diagn Pathol Open* 4: 156
 - 8 Ordoñez KP, Suarez SR, Morillo JSG (2019) Heterogeneity and Phenotypic Diversity of Multiple Systemic Lymphangiomatosis. *Diagn Pathol Open* 4: 157.
 - 9 Kuru S (2019) A Short Commentary on Assessment of Muscle Involvement in Patients with Duchenne Muscular Dystrophy via Segmental Multifrequency Bioelectrical Analysis. *Diagn Pathol Open* 4: 158
 - 10 Yamashita H, Nakayama K, Kyo S (2019) Multi-Drug Therapy Including Immune Checkpoint Inhibitors in Ovarian Cancer. *Diagn Pathol Open* 4: 159