t is illegal to post this copyrighted PDF on any website quality Neuropsychiatric Manifestations of Mpox Pyrighter Mpox diagnosis urgently needs a reliable quality

Letter to the Editor: We would like to share ideas regarding the brief report "Neuropsychiatric Manifestations of Mpox (monkeypox) Virus Amidst a Global Outbreak" published in a previous issue of the PCC.¹ According to Mittal and colleagues,¹ clinicians should be aware that neuropsychiatric signs of Mpox virus infection can be crippling given the recent worldwide spike in confirmed instances of the virus. Headache, weakness, weariness, anxiety, depression, and exacerbation of previous mental symptoms are examples of neuropsychiatric symptoms.¹ According to the authors, more research is required to determine the incidence of psychiatric problems linked to this viral infection.

It is possible to have an unusual clinical consideration, such as a neurologic issue.² An important clinical factor in patients with Mpox is the clinical presentation, as there could be more than one illness sign. A diagnosis may be difficult, since there are occasionally asymptomatic or mildly symptomatic patients with no fever and covert skin lesions.² The infection may coexist with another prevalent issue, and if neither condition is recognized, the coinfection may go unnoticed.^{3,4} And, finally, the mainstay of diagnosing Mpox is laboratory testing. It should be mentioned that laboratory quality control measures, which are essential for enhancing Mpox laboratory diagnosis, are inadequate.⁵ Usually, the current surveillance is based on the clinical laboratory results. Due to the danger of inaccurate laboratory results, it is crucial to repeat the test when there is a high probability that the patient has Mpox. The clinical laboratory service management system.⁵

Ms Mittal and colleagues were shown this letter and declined to comment.

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Rujittika Mungmunpuntipantip, PhD^{a,*} Viroj Wiwanitkit, MD^{b,c}

^aPrivate Practice, Bangkok, Thailand

^bJoseph Ayobabalola University, Ikeji-Arakeji, Nigeria ^cDr. D. Y. Patil Medical College, Dr. D. Y. Patil Vidyapeeth, Pune, India **Corresponding author:* Rujittika Mungmunpuntipantip, PhD, RVT Medical Center, Bangkok, 10440 Thailand (rujittika@gmail.com).

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