
Sir,
Posterior reversible encephalopathy syndrome (PRES) as the name suggests, is a group of symptoms caused by reversible ischemia most commonly of the posterior cerebral vasculature.[1] However, as described by Kapoor et al.[2] in their case report that the condition PRES may not always be reversible and the term PRES may be a misnomer.

Death has been reported in up to 15% of patients of PRES.[3] Poor prognostic indicators in PRES include Extensive lesions, extension of edema, brain herniation, cytotoxic edema on diffusion-weighted imaging, and the presence of hemorrhages.[4] The patient mentioned by the author’s Kapoor et al.[2] had extensive lesions on magnetic resonance imaging as the poor prognostic marker in PRES and may be the reason that the patient succumbed to his illness.

Some authors suggest that a better name may be “PRES” instead of “PRES.”[5] It is true that PRES is reversible if promptly recognized and adequately treated for most patients. However, it is not a rule and some patients may have an adverse outcome, in spite of a prompt correct therapy.[6]

Nikhil Gupta
Department of Clinical Immunology and Rheumatology, Christian Medical College and Hospital, Vellore, Tamil Nadu, India

Correspondence to: Dr. Nikhil Gupta,
C-158 Pushpanjali Enclave, Pitampura, New Delhi - 110 034, India.
E-mail: dnikhilguptamamc@gmail.com

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Access this article online
Quick Response Code: Website: www.ccij-online.org
DOI: 10.4103/2278-0513.159846