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Adult AE criteria were developed for several well-defined syndromes (i.e., limbic encephalitis, acute disseminated encephalomyelitis [ADEM], and anti-NMDAR encephalitis) and the associated algorithm focuses on whether patients meet criteria for these syndromes. 27 In contrast, many pediatric patients with AE do not present with a well-defined syndrome and so the pediatric criteria were devised to capture the breadth of clinical and paraclinical findings reported in

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up-to-date description of the disease or syndrome is
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headache in the elderly, myoclonus etc.), which
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The algorithms incorporate clinical as well as radiologic information, cover a broad spectrum of pediatric headache, and can be adapted to multiple practice contexts (e.g., primary care office, emergency department, inpatient).

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Martin A. Nash I usually am not favorably dis-posed to algorithms, finding that their rigid structure does not per-mit creative thinking about diag-nosis and therapy and does not

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We speculate that a 86 PEDIATRIC NEUROLOGY Vol. 12 No. 1 possible increased frequency of CM type I among Williams syndrome patients is due to a greater tendency for "mismatch" between the volume of the posterior fossa neural contents and the size of the bony posterior fossa compartment. Because Williams syndrome head circum- ference size ...

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Association of Chiari I malformation and Williams syndrome ...

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Study finds ‘ no evidence ’ that racial disparities in ...
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and for guiding patient care. A representative clinical
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CNNs—essentially deep learning algorithms resembling

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