

표 119. 소아 핵심질문3 근거표

핵심질문 3

문헌정보	연구유형	대상자수	문헌 질 KCIG
Jackson GD, Kuzniecky RI. Chapter 79: Structural Neuroimaging. In: Engel J, Pedley TA, eds. Epilepsy: A Comprehensive Textbook. 2ed. Philadelphia PA: WoltersKluwer /LippincottWilliams&Wilkins;2008.	Review	N/A	5
Jackson GD. New techniques in magnetic resonance and epilepsy. <i>Epilepsia</i> . 1994;35 Suppl 6:S2-13	Review	N/A	5
Bergen D, Bleck T, Ramsey R, et al. Magnetic resonance imaging as a sensitive and specific predictor of neoplasms removed for intractable epilepsy. <i>Epilepsia</i> . 1989;30(3):318321.	Review	23	5
Brooks BS, King DW, el Gammal T, et al. MR imaging in patients with intractable complex partial epileptic seizures. <i>AJNR Am J Neuroradiol</i> . 1990;11(1):93-99.	Observational study	53	2
Gerard G, Shabas D, Rossi D. MRI in epilepsy. <i>Comput Radiol</i> . 1987;11(56):223-227.	Observational study	267	2
Heinz ER, Heinz TR, Radtke R, et al. Efficacy of MR vs CT in epilepsy. <i>AJR Am J Roentgenol</i> . 1989;152(2):347-352.	Observational study	59	4
Kilpatrick CJ, Tress BM, O'Donnell C, Rossiter SC, Hopper JL. Magnetic resonance imaging and late-onset epilepsy. <i>Epilepsia</i> . 1991;32(3):358364.	Observational study	50	2
Maxwell RE, Gates JR, McGeachie R. Magnetic resonance imaging in the assessment and surgical management of epilepsy and functional neurological disorders. <i>Appl Neurophysiol</i> . 1987;50(1-6):369-373.	Review	40	5
Cascino GD, Jack CR, Jr., Parisi JE, et al. MRI in the presurgical evaluation of patients with frontal lobe epilepsy and children with temporal lobe epilepsy: pathologic correlation and prognostic importance. <i>Epilepsy Res</i> . 1992;11(1):51-59.	Observational study	53/53	2
Cross JH, Jackson GD, Neville BG, et al. Early detection of abnormalities in partial epilepsy using magnetic resonance. <i>Arch Dis Child</i> . 1993;69(1):104-109.	Review	30 consecutive children	5
Spencer SS. The relative contributions of MRI, SPECT, and PET imaging in epilepsy. <i>Epilepsia</i> . 1994;35 Suppl 6:S72-89.	Review	N/A	5
Van Paesschen W, Sisodiya S, Connelly A, et al. Quantitative hippocampal MRI and intractable temporal lobe epilepsy. <i>Neurology</i> . 1995;45(12):2233-2240.	Observational study	40	2
Wiesmann UC. Clinical application of neuroimaging in epilepsy. <i>J Neurol Neurosurg Psychiatry</i> . 2003;74(4):466-	Review	919	5

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Coan AC, Kubota B, Bergo FP, Campos BM, Cendes F. 3T MRI Quantification of Hippocampal Volume and Signal in Mesial Temporal Lobe Epilepsy Improves Detection of Hippocampal Sclerosis. <i>AJNR Am J Neuroradiol.</i> 2013.	Observational study	203	4
Farid N, Girard HM, Kemmotsu N, et al. Temporal lobe epilepsy: quantitative MR volumetry in detection of hippocampal atrophy. <i>Radiology.</i> 2012;264(2):542–550.	Observational study	150	2
Desai A, Bekelis K, Thadani VM, et al. Interictal PET and ictal subtraction SPECT: sensitivity in the detection of seizure foci in patients with medically intractable epilepsy. <i>Epilepsia.</i> 54(2):341–50, 2013 Feb.	Observational study	53	4
Avery RA, Zubal IG, Stokking R, et al. Decreased cerebral blood flow during seizures with ictal SPECT injections. <i>Epilepsy Res.</i> 2000;40(1):53–61.	Observational study	21	4