

표 95. 소아 핵심질문2 근거표

핵심질문 2

문헌정보	연구유형	대상자 수	문헌 질 KCIG
Yang PJ, Berger PE, Cohen ME, Duffner PK. Computed tomography and childhood seizure disorders. Neurology. 1979;29(8): 1084 -1088	Observational	256	4
Bachman DS, Hodges FJ, Freeman JM. Computerized axial tomography in chronic seizure disorders of childhood. Pediatrics. 1976;58(6):828 - 832	Observational	98	4
Hesdorffer DC, Chan S, Tian H, et al. Are MRI-detected brain abnormalities associated with febrile seizure type? Epilepsia 2008; 49(5):765-771.	Observational	159	3
DiMario FJ, Jr. Children presenting with complex febrile seizures do not routinely need computed tomography scanning in the emergency department. Pediatrics 2006; 117(2):528-530.	Review	n/a	5
Natsume J, Bernasconi N, Miyauchi M, et al. Hippocampal volumes and diffusionweighted image findings in children with prolonged febrile seizures. Acta Neurol Scand 2007; 115(4 Suppl):25-28.	Observational	12 patients; 13 controls	4
Provenzale JM, Barboriak DP, VanLandingham K, MacFall J, Delong D, Lewis DV. Hippocampal MRI signal hyperintensity after febrile status epilepticus is predictive of subsequent mesial temporal sclerosis. AJR 2008; 190(4):976-983.	Observational	11 patients; 30 healthy children	3
Teng D, Dayan P, Tyler S, et al. Risk of intracranial pathologic conditions requiring emergency intervention after a first complex febrile seizure episode among children. Pediatrics. 2006; 117:304-308	Observational(prospective)	71	4
Maytal J, Krauss JM, Novak G, Nagelberg J, Patel M. The role of brain computed tomography in evaluating children with new onset of seizures in the emergency department. Epilepsia. 2000;41:950-954	Observational(retrospective)	13	4
Yucel O, Aka S, Yazicioglu L, Ceran O. The role of early EEG and neuroimaging in determination of prognosis in children with complex febrile seizures. Pediatr Int. International 2004;46: 463-467	Observational(retrospective)	45 pt with neuroimaging; 159 complex febrile seizure	4