

DAFTAR PUSTAKA

- 1 Comi AM. Sturge-Weber Syndrome. In: Islam M., Roach E. (eds). *Handbook of Clinical Neurology*. Elsevier B.V., 2015, pp 157–168.
- 2 Sudarsanam A, Ardern-holmes SL. Sturge-Weber syndrome : From the Past to the Present. *Eur J Paediatr Neurol* 2013; **30**: 1–10.
- 3 Shirley MD, Tang H, Gallione CJ, Baugher JD, Frelin LP, Cohen B *et al*. Sturge–Weber Syndrome and Port-Wine Stains Caused by Somatic Mutation in GNAQ. *N Engl J Med* 2013; **368**: 1971–1979.
- 4 Nakashima M, Miyajima M, Sugano H, Iimura Y, Kato M, Tsurusaki Y *et al*. The Somatic GNAQ Mutation c.548G>A (p.R183Q) is Consistently Found in Sturge-Weber Syndrome. *J Hum Genet* 2014; **59**: 691–693.
- 5 Oakes WJ. The Natural History of Patients with the Sturge-Weber Syndrome. *Pediatrics Neurosurg* 1992; **18**: 287–290.
- 6 Arzimanoglou AA, Andermann F, Aicardi J, Rose C Sainte, Beaulieu M, Villemure J *et al*. Sturge-Weber Syndrome Indications and Results of Surgery in 20 Patients. 2000.
- 7 Piram M, Lorette G, Sirinelli D, Herbreteau D, Giraudeau B, Maruani A. Sturge-Weber Syndrome in Patients with Facial Port-wine Stain. *Pediatr Dermatol* 2012; **29**: 32–37.
- 8 Jagtap S, Srinivas G, Harsha KJ, Radhakrishnan N, Radhakrishnan A. Sturge-Weber Syndrome: Clinical Spectrum, Disease Course, and Outcome of 30 Patients. *J Child Neurol* 2013; **28**: 722–728.
- 9 Sujansky E, Conradi S. Outcome of Sturge-Weber Syndrome in 52 Adults. *Am J Med Genet* 1995; **57**: 35–45.
- 10 Arzimanoglou A, Aicardi J. The Epilepsy of Sturge-Weber Syndrome : Clinical Features and Treatment in 23 Patients. *Acta Neurol Scandivavica* 1992; **86**: 18–22.
- 11 Pascual-Castroviejo I, Pascual-Pascual Samuel-Ignacio, Velazquez-Fragua R, Viano J. Sturge-Weber Syndrome. Study of 55 Patients. *Can J NeurolSci* 2008; **35**: 301–307.
- 12 Gerstner T, Bell N, Stephan K. Oral Valproic Acid for Epilepsy: Long-term Experience. 2008; : 285–292.
- 13 Sjarif DR, Gultom LC, Hendarto A, Lestari ED, Sidiartha IGL, Mexitalia M. Diagnosis , Tata Laksana dan Pencegahan Obesitas. 2014; : 2014.
- 14 OMIM. Guanine Nucleotide-Binding Protein, Q Polypeptide; GNAQ. <https://www.omim.org/entry/600998>. 2016.
- 15 Ward NL, Lamanna JC. The Neurovascular Unit and It's Growth Factors: Coordinated Response in the Vascular and Nervous Systems. *Neurol Res* 2004; **26**: 870–883.
- 16 Comi AM. Topical Review : Pathophysiology of Sturge-Weber Syndrome. *J Child Neurol* 2003; : 509–516.
- 17 Jin KL, Mao XO, Nagayama T, Goldsmith PC, Greenberg DA. Induction of Vascular Endothelial Growth Factor and Hypoxia-Inducible Factor-1 α by Global Ischemia in Rat Brain. *Neuroscience* 2000; **99**: 577–585.
- 18 Comi AM. Presentation, Diagnosis, Pathophysiology, and Treatment of the Neurological Features of Sturge-Weber Syndrome. *Neurologist* 2011; **17**: 179–184.



- 19 Thomas-Sohl KA, Vaslow DF, Maria BL. Sturge-Weber Syndrome: A Review. *Pediatr Neurol* 2004; **30**: 303–310.
- 20 Hennemig AA, Al-Nakib K. Sturge-Weber Syndrome and Dermatomal Facial Port-Wine Stains: Incidence, Association with Glaucoma, and Pulsed Tunable Dye Laser Treatment Effectiveness. *Plast Reconstr Surg* 2008; : 1173–1180.
- 21 Ch'ng S, Tan ST. Facial Port-wine Stains : Clinical Stratification and Risks of Neuro-ocular involvement. *J Plast Reconstr Aesthetic Surg* 2008; **61**: 889–893.
- 22 Siri L, Giordano L, Accorsi P, Cossu M, Pinelli L, Tassi L *et al.* Clinical features of Sturge-Weber Syndrome without Facial Nevus: Five Novel Cases. *Eur J Paediatr Neurol* 2013; **17**: 91–96.
- 23 Chugani HT, Karia S, Behen ME, Juh C. Clinical Outcomes in Bilateral Sturge-Weber Syndrome. 2011; : 443–449.
- 24 Shekhtman Y, Kim I, Riviello JJ, Milla SS, Weiner HL. Focal Resection of Leptomeningeal Angioma in a Rare Case of Sturge-Weber Syndrome without Facial Nevus. *Pediatr Neurosurg* 2014; **49**: 99–104.
- 25 Wu J, Tarabishy B, Hu J, Miao Y, Cai Z, Xuan Y *et al.* Cortical Calcification in Sturge-Weber Syndrome on MRI-SWI: Relation to Brain Perfusion Status and Seizure Severity. *J Magn Reson Imaging* 2011; **34**: 791–798.
- 26 Fukuyama Y, Tsuchiya S. A Study on Sturge-Weber Syndrome. Report of A Case Associated with Infantile Spasm and Electroencephalographic Evolution in Five Cases. *Eur Neurol* 1979; **18**: 194–204.
- 27 Bernard L, Neufeld JA, Rosainz LC, Drane WE, Quisling RG, Ben-david K *et al.* Central Nervous System Structure and Function in Sturge-Weber Syndrome : Evidence of Neurologic and Radiologic Progression. ; : 606–618.
- 28 Kossoff EH, Ferenc L, Comi AM. An infantile-onset, Severe , yet Sporadic Seizure Pattern is Common in Sturge-Weber Syndrome. *Epilepsia* 2009; **50**: 2154–2157.
- 29 Zolkipli Z, Aylett S, Rankin PM, Neville BG. Transient Exacerbation of Hemiplegia Mollowing Minor Head Trauma in Sturge – Weber Syndrome. *Dev Med Child Neurol* 2007; **49**: 697–699.
- 30 Cohen MM. Mental Deficiency, Alterations in Performance, and CNS Abnormalities in Overgrowth Syndromes. *Am J Med Genet* 2003; **117C**: 49–56.
- 31 Reesman J, Gray R, Suskauer SJ, Ferenc LM, Kossoff EH, Lin DDM *et al.* Hemiparesis is a Clinical Correlate of General Adaptive Dysfunction in Children and Adolescents with Sturge-Weber Syndrome. *J Child Neurol* 2009; **24**: 701–708.
- 32 Bosnyák E, Behen ME, Guy WC, Asano E, Chugani HT, Juhász C. Pediatric Neurology Predictors of Cognitive Functions in Children With Sturge-Weber Syndrome : A Longitudinal Study. *Pediatr Neurol* 2016; **61**: 38–45.
- 33 Shonkoff J. *Nelson Textbook of Pediatrics*. 18th ed. Saunders Elsevier: Philadelphia, 2007.
- 34 Sujansky E, Conradi S. Sturge-Weber Syndrome: Age of Onset of Seizures and Glaucoma and the Prognosis for Affected Children. *J Child Neurol* 1995; **10**: 49–58.
- 35 Bruscolini A, Cava M La. Ocular Manifestations of Sturge-Weber Syndrome : Pathogenesis , Diagnosis and Management. 2016; : 871–878.
- 36 Chapieski L, Friedman A, Lachar D. Psychological Functioning in Children and Adolescents With Sturge-Weber Syndrome. *J Child Neurol* 2000; **15**: 660–665.
- 37 Kaplan EH, Kossoff EH, Bachur CD, Gholston M, Widlus M, Comi AM. Anticonvulsant Efficacy in Sturge-Weber Syndrome. *Pediatr Neurol* 2016. doi:10.1016/j.pediatrneurol.2015.10.015.
- 38 Comi AM, Bellamkonda S, Ferenc LM, Cohen BA, Germain-lee EL.



- Hypothyroidism Weber Syndrome. 2008; **39**: 58–62.
- 39 Kossoff EH, Buck C, Freeman JM. Outcomes of 32 Hemispherectomies for Sturge-Weber Syndrome Worldwide. *Neurology* 2002; **59**: 1735–1738.
- 40 Kossoff EH, Borsage JL, Comi AM. A Pilot Study of the Modified Atkins Diet for Sturge-Weber syndrome. *Epilepsy Res* 2010; **92**: 240–243.
- 41 Israels SJ, Michelson AD. Antiplatelet Therapy in Children. *Thromb Res* 2006; **118**: 75–83.
- 42 Greco F, Fiumara A, Sorge G, Pavone L. Subgaleal Hematoma in a Child with Sturge-Weber Syndrome: to Prevent Stroke-like Episodes, is Treatment with Aspirin Advisable? 2008; : 1479–1481.
- 43 Lopez J, Yeom KW, Comi A, Van Haren K. Case Report of Subdural Hematoma in a Patient with Sturge-Weber Syndrome and Literature Review: Questions and Implications for Therapy. *J Child Neurol* 2013; **28**: 672–675.
- 44 Bay MJ, Kossoff EH, Lehmann CU, Zabel TA, Comi AM. Survey of Aspirin Use in Sturge-Weber Syndrome. 2014; **26**: 692–702.
- 45 Awad AH, Mullaney PB, Al-mesfer S, Johan T. Glaucoma in Sturge-Weber Syndrome. 1999; : 40–45.
- 46 Bebin EM, Gomez MR. Prognosis in Sturge-Weber Disease: Comparison of Unihemispheric and Bihemispheric Involvement. *J Child Neurol* 1988; **3**: 181–184.
- 47 Lo W, Marchuk DA, Ball KL, Juh C, Lori SZ, Weber S *et al.* Updates and Future Horizons on the Understanding, Diagnosis, and Treatment of Sturge – Weber Syndrome Brain Involvement. 2011. doi:10.1111/j.1469-8749.2011.04169.x.
- 48 Maton B, Kršek P, Jayakar P, Resnick T, Koehn M, Morrison G *et al.* Medically Intractable Epilepsy in Sturge-Weber Syndrome is Associated with Cortical Malformation: Implications for Surgical Therapy. *Epilepsia* 2010; **51**: 257–267.
- 49 Kramer U. Outcome of Infants with Unilateral Syndrome and Early Onset Seizures. *Dev Med Child Neurol* 2000; **42**: 756–759.
- 50 Gurnani M, Birken C, Hamilton J. Childhood Obesity: Causes, Consequences, and Management. *Pediatr Clin North Am* 2015; **62**: 821–840.
- 51 Soetjiningsih, IGN RG (eds.). Tumbuh Kembang Anak. EGC: Jakarta, 2012.
- 52 UKK Nutrisi dan Penyakit Metabolik IDAI. *Asuhan Nutrisi Pediatrik (Pediatric Nutrition Care)*. Badan Penerbit IDAI: Jakarta, 2011.
- 53 UKK Neurologi IDAI. *Epilepsi pada Anak*. Badan Penerbit IDAI: Jakarta, 2016.
- 54 Hixson JD. Stopping Antiepileptic Drugs: When and Why? *Curr Treat Options Neurol* 2010; **12**: 434–442.
- 55 Points K. Definition and Classification of Cognitive/ Intellectual Disabilities. 2014; : 38–62.
- 56 Varni JW, Planning U. *Scaling and Scoring of the Pediatric Quality of Life Inventory PedsQL™*. 2017.
- 57 Ismael S, Puspongoro HD, Widodo DP, Mangunatmadja I, Handryastuti S (eds.). *Rekomendasi Penatalaksanaan Status Epileptikus*. Badan Penerbit IDAI: Jakarta, 2016.
- 58 Comi A. Current Therapeutic Options in Sturge-Weber Syndrome. *Semin Pediatr Neurol* 2015; **22**: 295–301.
- 59 Mangunatmadja I, Handryastuti S, Risan NA (eds.). *Epilepsi pada Anak*. Badan Penerbit IDAI: Jakarta, 2016.
- 60 Triono A, Herini ES, Mangunatmadja I. Luaran Klinis Anak dengan Epilepsi yang Mengalami Relaps Setelah Penghentian Obat Antiepilepsi. *Sari Pediatr* 2019; **20**: 335.



- 61 Nanau RM, Neuman MG. Adverse Drug Reactions Induced by Valproic Acid. *Clin Biochem* 2013. doi:10.1016/j.clinbiochem.2013.06.012.
- 62 Ijff DM, Aldenkamp AP. *Cognitive Side-effects of Antiepileptic Drugs in Children*. 1st ed. Elsevier B.V., 2013 doi:10.1016/B978-0-444-52891-9.00073-7.
- 63 Vieceili MA, Weiss JA. Reliability and Validity of the Pediatric Quality of Life Inventory with Individuals with Intellectual and Developmental Disabilities. *Am J Intellect Dev Disabil* 2015; **120**: 289–301.
- 64 Varni JW. Scaling and scoring of the Pediatric Quality of Life Inventory TM Peds QL TM. Texas, 2017.
- 65 Maïano C, Hue O, Morin AJS, Moullec G. Prevalence of Overweight and Obesity among Children and Adolescents with Intellectual Disabilities: A Systematic Review and Meta-analysis. *Obes Rev* 2016; **17**: 599–611.
- 66 Marshall WA, Tanner JM. Variations in Pattern of Pubertal Changes in Girls. *Arch Dis Child* 1969; **44**: 291–303.