

## Bibliografía recomendada

### Capítulo: *Status epilepticus*.

- 1.-A proposed international classification of epileptic seizures. *Epilepsia* 1964;5:297-306.
- 2.-Alldredge BK, Gelb AM, Issacs SM et al. A comparison of lorazepam, diazepam, and placebo for the treatment of out-of-hospital status epilepticus [published correction appears in *NEJM* 2001;345:1860]. 631-7. *NEJM* 2001;345:631-7.
- 3.-Appleton R, Sweeney A, Choonara I, Robson J, Molyneux E. Lorazepam versus diazepam in the acute treatment of epileptic seizures and status epilepticus. *Dev Med Child Neurol* 1995;37:682-8.
- 4.-Bleck TP. Advances in the management of refractory status epilepticus. *Crit Care Med* 1993;21:955-7.
- 5.-Cereghino JJ, Mitchell WG, Murphy J, Kriel RL, Rosenfeld WE, Trevathan E. Treating repetitive seizures with a rectal diazepam formulation: a randomized study. The North American Diastat Study Group. *Neurology* 1998;51:1274-82.
- 6.-Claassen J, Hirsch LJ, Emerson RG, Mayer SA. Treatment of refractory status epilepticus with pentobarbital, propofol, or midazolam: a systematic review. *Epilepsia* 2002;43(2):146-53.
- 7.-Coeytaux A, Jallon P, Galobardes B, Morabia A. Incidence of status epilepticus in French-speaking Switzerland: EPISTAR. *Neurology* 2000;55:693-7.
- 8.-Chamberlain JM, Altieri MA, Futterman C, Young GM, Ochsenschlager DW, Waisman Y. A prospective, randomized study comparing intramuscular midazolam with intravenous diazepam for the treatment of seizures in children. *Pediatr Emerg Care* 1997;13:92-4.
- 9.-Chapman MG, Smith M, Hirsh NP. Status epilepticus. *Anaesthesia* 2001;56:648-59.
- 10.-De Lorenzo RJ, Garnett LK, Towne AR et al. Comparison of status epilepticus with prolonged seizure episodes lasting from 10 to 29 minutes. *Epilepsia* 1999;40:164-9.
- 11.-DeLorenzo RJ, Hauser WA, Towne AR, et al. A prospective, population-based epidemiologic study of status epilepticus in Richmond, Virginia. *Neurology* 1996;46:1029-35.
- 12.-DeLorenzo RJ, Waterhouse EJ, Towne AR et al. Persistent nonconvulsive status epilepticus after the control of convulsive status epilepticus. *Epilepsia* 1998;39:833-40.
- 13.-Dreifuss FE, Rosman NP, Cloyd JC, Pellock JM, Kuzniecky RI, Lo WD, et al. A comparison of rectal diazepam gel and placebo for acute repetitive seizures. *NEJM* 1998;338:1869-75.
- 14.-Guerrini R. Epilepsy in children. *Lancet* 2006;367:499-524.
- 15.-Fountain NB. Status epilepticus: risk factors and complications. *Epilepsia* 2000;41(suppl 2):S23-30.
- 16.-Hesdorffer DC, Logroscino G, Cascino G, Annegers JF, Hauser WA. Incidence of status epilepticus in Rochester Minnesota, 1965-1984. *Neurology* 1998;50:735-41.
- 17.-Hesdorffer DC, Logroscino G, Cascino G, Annegers JF, Hauser WA. *Ann Neurol* 1998;44:908-12.

- 18.-Jordan KG. Convulsive and non-convulsive status epilepticus in the intensive care unit and emergency department. In Miller DH, Raps EC, eds. *Critical Care Neurology*. Boston, Mass: Butterworth-Heinemann; 1999:121-47.
- 19.-Kendall JL, Reynolds M, Goldberg G. Intranasal midazolam in patients with status epilepticus. *Ann Emerg Med* 1997;29:29:415-7.
- 20.-Knake S, Rosenow F, Vescovi M, Oertel WH, Mueller HH, Wirbatz A, et al. Incidence of status epilepticus in adults in Germany: a prospective, population-based study. *Epilepsia* 2001;42:714-8.
- 21.-Leppik IE, Derivan AT, Homan RW, Walker J, Ramsay RE, Patrick B. Double-blind study of lorazepam and diazepam in status epilepticus. *JAMA* 1983;249:1452-4.
- 22.-Lothman E. The biochemical basis and pathophysiology of status epilepticus. *Neurology* 1990;40(suppl 2):13-23.
- 23.-Logroscino G, Hesdorffer DC, Cascino G, Hause WA, Coeytaux A, Galobardes B, Morabia A, Jallon P. Mortality after a First Episode of Status Epilepticus in the United States and Europe. *Epilepsia* 2005;46(suppl 11):46-8.
- 24.-Lothman EW & Bertram EH 3rd. Epileptogenic effects of status epilepticus. *Epilepsia* 1993;34(suppl 1)S:59-70.
- 25.-Manno EM. New Management Strategies in the Treatment of Status Epilepticus. *Mayo Clin Proc* 2003;78:508-18.
- 26.-Mayer SA, Claassen J, Lokin J, Mendelsohn F, Dennis LJ, Fitzsimmons BE. Refractory status epilepticus: frequency, risk factors, and impact on outcome. *Arch Neurol* 2002;59:205-10.
- 27.-Milligan NM, Dhillon S, Griffiths A, Oxley J, Richens A. A clinical trial of single dose rectal and oral administration of diazepam for the prevention of serial seizures in adult epileptic patients. *JNNP* 1984;47:235-40.
- 28.-Nevander G, Ingvar M, Auer R, Siesjo BK. Status epilepticus in well-oxygenated rats causes neuronal necrosis. *Ann Neurol* 1985;18:281-90.
- 29.-Orozco A & Sentías H. Diagnóstico y tratamiento de la epilepsia en el servicio de urgencias. En: Libro Manual de Terapéutica Médica y procedimientos de Urgencias del Instituto Nacional de Ciencias Médicas y Nutrición "Salvador Zubirán". McGraw Hill Interamericana 5ta edición, México D.F. 2006: 475-485.
- 30.-Programa Prioritario de Epilepsia. Actualidades en Epilepsia. México D.F. 2004:34-7.
- 31.-Programa Prioritario de Epilepsia. Lineamientos para el tratamiento de la Epilepsia. México D.F. 2001:48-61.
- 32.-Sankar R, Shin D, Mazarati AM et al. Epileptogenesis after status epilepticus reflects age- and model-dependent plasticity. *Ann Neurol* 2000;48:580-9.
- 33.-Scott RC, Besag FM, Neville BG. Buccal midazolam and rectal diazepam for treatment of prolonged seizures in childhood and adolescence a randomized trial. *Lancet* 1999;353:623-6.
- 34.-Shaner DM, McCurdy SA, Herring MO, Gabor AJ. Treatment of status epilepticus: a prospective comparison of diazepam and phenytoin versus Phenobarbital and optional phenytoin. *Neurology* 1988;38:202-7.
- 35.-Shorvon SD Status epilepticus: its clinical features and treatment in children and adults. Cambridge: Cambridge University Press, 1994.
- 36.-Shorvon SD. Handbook of Epilepsy Treatment. Blackwell Publishing, 2<sup>nd</sup> ed. Oxford UK, 2005:212-24.

- 37.-Treatment of convulsive status epilepticus: recommendations of the Epilepsy Foundation of America's Working Group on Status Epilepticus. JAMA 1993;270:854-9.
- 38.-Theodore WH; Porter RJ, Albert P et al. The secondarily generalized tonic-clonic seizure: a videotape analysis. Neurology 1994;44:1403-7.
- 39.-Treiman DM, Meyers PD, Walton NY, et al. Veterans Affairs Status Epilepticus Cooperative Study Group. A comparison of four treatments for generalized status epilepticus. NEJM 1998;339:792-8.
- 40.-Walker M. Status epilepticus: an evidence based guide. BMJ 2005;331:673-7.

### **Capítulo: Tratamiento farmacológico de la epilepsia.**

- 1.-Abou-Khalil B. Topiramate in the long-term management of refractory epilepsy. Topiramate YOL Study Group. Epilepsia 2000;41:S72-6.
- 2.-An International Educational Course: Pharmacological treatment of epilepsy. Eilat Israel, September 18-25, 2005.
- 3.-Anhut H, Ashman P, Feuerstein TJ, et al. Gabapentin (Neurontin) as add-on therapy in patients with partial seizures: a double-blind, placebo-controlled study. The International Gabapentin Study Group. Epilepsia 1999;35:795-801.
- 4.-Appleton RE, Peters ACB, Mumford JP, Shaw DE. Randomised placebo-controlled study of vigabatrin as first-line treatment of infantile spasms. Epilepsia 1999;40:1627-33.
- 5.-Appleton R, Fichtner K, LaMoreaux L, et al. Gabapentin as add-on therapy in children with refractory partial seizures: a 12-week, multicentre, double-blind placebo-controlled study. Gabapentin Paediatric Study Group. Epilepsia 1999;40:1147-54.
- 6.-Arcas J, Ferrer T, Roche MC, et al. Hypohidrosis related to the administration of topiramate to children. Epilepsia 2001;42:1363-5.
- 7.-Asconape J, Diedrich A, DellaBadia J. Myoclonus associated with the use of gabapentin. Epilepsia 2000;41:479-81.
- 8.-Baker GA, Currie NG, Light MJ, et al. The effects of adjunctive topiramate therapy on seizure severity and health-related quality of life in patients with refractory epilepsy: a Canadian study. Seizure 2002;11:6-15.
- 9.-Barcs G, Walker EG, Elger CE, et al. Oxcarbazepine placebo-controlled dose-ranging trial in refractory partial epilepsy. Epilepsia 2000;41:1597-1607.
- 10.-Bauer J, Ben-Menahem E, Krämer G, et al. Acta Neurol Scand 2006;114:169-176.
- 11.-Baulac M. New antiepileptic drugs: new therapeutic options. Rev Neurol (Paris) 2002;158 (5Pt2):4S46-54.
- 12.-Ben-Menahem, Henriksen O, Dam M, et al. Double-blind placebo-controlled trial of topiramate as add-on therapy in patients with refractory partial seizures. Epilepsia 1996;37:539-43.
- 13.-Ben-Menahem E & Falter U. Efficacy and tolerability of levetiracetam 3000mg/d in patients with refractory partial seizures: a multicenter double-blind, responder-selected study evaluating monotherapy. Epilepsia 2000;41:1276-83.
- 14.-Beran RG, Berkovic SF, Dunagan FM, et al. Double-blind, placebo-controlled, crossover study of lamotrigine in treatment-resistant generalised epilepsy. Epilepsia 1998;39:1329-33.

- 15.-Bergey GK, Morris HH, Rosenfeld W, et al. Gabapentin monotherapy I. An 8-day, double-blind, dose-controlled, multicenter study in hospitalized patients with refractory complex partial or secondary generalized seizures. The US Gabapentin Study Group 88/89. *Neurology* 1997;49:739-45.
- 16.-Betts T, Waegemans T, Crawford P. A multicenter, double-blind, randomized, parallel group study to evaluate the tolerability and efficacy of two oral doses of levetiracetam, 2000 mg daily and 4000 mg daily without titration in patients with refractory epilepsy. *Seizure* 2000;9:80-7.
- 17.-Beydoun A, Fischer J, Labar DR, et al. Gabapentin monotherapy II. A 26-week, double-blind, dose-controlled, multicenter study of conversion from polytherapy in outpatients with refractory complex partial or secondarily generalized seizures. The US Gabapentin Study Group 82/83. *Neurology* 1997;49:746-52.
- 18.-Beydoun A, Sachdeo RC, Rosenfeld WE, et al. Oxcarbazepine monotherapy for partial-onset seizures: a multicenter, double-blind, clinical trial. *Neurology* 2000;54:2245-51.
- 18.-Beydoun A & Passaro EA. Appropriate use of medications for seizures. Guiding principles on the path of efficacy. *Postgraduate Med* 2002;111(1):69-70, 73-75, 77-78, 81-82.
- 20.-Bhaumik S, Branford D, Duggirala C, Ismail IA. A naturalistic study of the use of vigabatrin, lamotrigine and gabapentin, in adults with learning disabilities. *Seizure* 1997;6:127-33.
- 21.-Bill PA, Vigonius U, Pohlmann H, et al. A double-blind controlled clinical trial of oxcarbazepine versus phenytoin in adults with previously untreated epilepsy. *Epilepsy Res* 1997;27:195-204.
- 22.-Biton V, Montouris GD, Ritter F, et al. A randomized, placebo-controlled study of topiramate in primary generalized tonic-clonic seizures. Topiramate YTC Study Group. *Neurology* 1999;52:1330-7.
- 23.-Boas J, Dam M, Friis ML, et al. Controlled trial of lamotrigine (Lamictal) for treatment-resistant partial seizures. *Acta Neurol Scand* 1996;94:247-52.
- 24.-Brodie MJ & Kwan P. Staged approach to epilepsy management. *Neurology* 2002;58(suppl 5):S2-8.
- 25.-Brodie MJ, Richens A, Yuen AWC. Double-blind comparison of lamotrigine and carbamazepine in newly diagnosed epilepsy. *Lancet* 1995;345:476-9.
- 26.-Brodie MJ, Overstall PW, Giorgi L, et al. Multicenter double-blind, randomised comparison between lamotrigine and carbamazepine in elderly patients with newly diagnosed epilepsy. *Epilepsy Res* 1999;37:81-7.
- 27.-Brodie MJ, Wroe SJ, Dean ADP, Holdich TAH, Whitehead J, Stevens JW. Efficacy and safety of remacemide versus carbamazepine in newly diagnosed epilepsy: comparison by sequential analysis. *Epilepsy Behav* 2002;3:140-6.
- 28.-Brodie MJ, Chadwick DW, Anhut H, et al. Gabapentin versus lamotrigine monotherapy: a double-blind comparison in newly diagnosed epilepsy. *Epilepsia* 2002;43:993-1000.
- 29.-Brodie MJ. Pregabalin as adjunctive therapy for partial seizures. *Epilepsia*. 2004;45 Suppl 6:19-27.
- 30.-Brodie MJ, Perucca E, Ryvlin P, Ben-Menahem E, Meencke HJ and for the Levetiracetam Monotherapy Study Group. Comparison of levetiracetam and controlled release carbamazepine in newly diagnosed epilepsy. *Neurology* 2007;68:402-8.

- 31.-Buetefisch CM, Gutierrez A, Gutmann L. Choreoathetotic movements: a possible side effect of gabapentin. *Neurology* 1996;46:851-2.
- 32.-Cereghino JJ, Biton V, Abou-Khalil B, et al. Levetiracetam for partial seizures: results of a double-blind, randomized clinical trial. *Neurology* 2000;55:236-42.
- 33.-Chadwick D. Monotherapy clinical trials of new antiepileptic drugs: design, indications, and controversies. *Epilepsia* 1997;38(suppl 9):S16-20.
- 34.-Chadwick DW, Anhut H, Greiner MJ, et al. A double blind trial of gabapentin monotherapy for newly diagnosed partial seizures. *Neurology* 1998;51:1282-88.
- 35.-Chadwick D. Safety and efficacy of vigabatrin and carbamazepine in newly diagnosed epilepsy: a multicenter randomised double-blind study. *Lancet* 1999;354:13-19.
- 36.-Chadwick D, Leiderman DB, Sauermann W, Alexander J, Garofalo E. Gabapentin in generalized seizures. *Epilepsy Res* 1996;25:191-7.
- 37.-Chiron C, Dulac O, Beaumont D, Palacios L, Pajot N, Mumford J. Therapeutic trial of vigabatrin in refractory infantile spasms. *J Child Neurol* 1991;6:S-52-9.
- 38.-Chiron C, Dumas C, Jambaqué I, Mumford J, Dulac O. Randomized trial comparing vigabatrin and hydrocortisone in infantile spasms due to tuberous sclerosis. *Epilepsy Res* 1997;6:389-95.
- 39.-Christe W, Kramer G, Vigonius U, et al. A double-blind controlled clinical trial: oxcarbazepine versus sodium valproate in adults with newly diagnosed epilepsy. *Epilepsy Res* 1997;26:451-60.
- 40.-Crawford P, Ghadiali E, Lane R, Blumhardt L, Chadwick D. Gabapentin as an antiepileptic drug in man. *JNNP* 1987;50:682-6.
- 41.-Crawford P. An audit of topiramate use in a general neurology clinic. *Seizure* 1998;7:207-11.
- 42.-Dam M, Ekberg R, Layning Y, Waltimo O, Jakobsen K. A double-blind study comparing oxcarbazepine and carbamazepine in patients with newly diagnosed, previously untreated epilepsy. *Epilepsy Res* 1989;3:70-6.
- 43.-De Silva M, MacArdle B, McGowan M, et al. Randomised comparative monotherapy trial of phenobarbitone, phenytoin, carbamazepine, or sodium valproate for newly diagnosed childhood epilepsy. *Lancet* 1996;347:709-13.
- 44.-Donaldson JA, Glauser TA, Olverding LS. Lamotrigine adjunctive therapy in childhood epileptic encephalopathy (The Lennox Gastaut syndrome). *Epilepsia* 1997;38:68-73.
- 45.-Dooley JM, Camfield PR, Smith E, Langevin P, Ronen G. Topiramate in intractable childhood onset epilepsy: a cautionary note. *Can J Neurol Sci* 1999;26:271-3.
- 46.-Duchowny M, Pellock JM, Graf WD, et al. A placebo-controlled trial of lamotrigine add-on therapy for partial seizures in children. Lamictal Pediatric Partial Seizure Study Group. *Neurology* 1999;40:53:1724-31.
- 47.-Dupont S & Adam C. *Epilepsies: stratégies thérapeutiques chez l'adulte*. John Libbey Eurotext. France, 2002:3-89.
- 48.-Elterman RD, Glauser TA, Wyllie E, et al. A double-blind, randomized trial of topiramate as adjunctive therapy for partial-onset seizures in children. Topiramate YP Study Group. *Neurology* 1999;52:1338-44.
- 49.-Elterman RD, Shields WD, Mansfield JP, Nakagawa J, and the USA Infantile Spasms Vigabatrin Study Group. Randomised trial of vigabatrin in patients with infantile spasms. *Neurology* 2001;57:1416-21.

- 50.-Eriksson AS, Nergardh A, Hoppu K. The efficacy of lamotrigine in children and adolescent with refractory generalized epilepsy: a randomized, double-blind, crossover study. *Epilepsia* 1998;39:495-501.
- 51.-Faugth E, Wilder BJ, Ramsay RE, et al. Topiramate placebo-controlled dose-ranging trial in refractory partial epilepsy using 200-, 400-, and 600-mg daily dosages. Topiramate YD Study Group. *Neurology* 1996;46:1684-90.
- 52.-Faugth E, Ayala R, Montouris GG, et al. Randomized controlled trial of zonisamide for the treatment of refractory partial-onset seizures. *Neurology* 2001;57:1774-9.
- 53.-French JA, Kanner AM, Bautista J, Abou-Khalil B, Browne T, Harden CL et al. Efficacy and tolerability of the new antiepileptic drugs I: Treatment of new onset. Report of the Therapeutics and Technology Assessment Subcommittee and Quality Standards Subcommittee of the American Academy of Neurology and The American Epilepsy Society. *Neurology* 2004;62:1252-1260.
- 54.-French JA, Kanner AM, Bautista J, Abou-Khalil B, Browne T, Harden CL et al. Efficacy and tolerability of the new antiepileptic drugs II: Treatment of refractory epilepsy. Report of the Therapeutics and Technology Assessment Subcommittee and Quality Standards Subcommittee of the American Academy of Neurology and The American Epilepsy Society. *Neurology* 2004;62:1261-73.
- 55.-Forsythe I, Butler R, Berg I, McGuire R. Cognitive impairment in new cases of epilepsy randomly assigned to carbamazepine, phenytoin and sodium valproate. *Dev Med Child Neurol* 1991;33:524-34.
- 56.-Frank LM, Enlow T, Holmes GL, et al. Lamictal (lamotrigine) monotherapy for typical absence seizures in children. *Epilepsia* 1999;40:973-9.
- 57.-Gilliam FG, Veloso F, Bomhof MA, et al. A dose comparison trial of topiramate as monotherapy in recently diagnosed partial epilepsy. *Neurology* 2003;60:196-202.
- 58.-Gilliam F, Vazquez B, Sackellares JC, et al. An active-control trial of lamotrigine monotherapy for partial seizures. *Neurology* 1998;51:1018-25.
- 59.-Glauser T, Ben-Menahem E, Bourgeois B, Cnaan A, Chadwick D, Guerreiro C, et al. ILAE Treatment Guidelines: Evidence-based Analysis of Antiepileptic Drug Efficacy and Effectiveness as Initial Monotherapy for Epileptic Seizures and Syndromes. *Epilepsia* 2006;47(7):1094-1120.
- 60.-Glauser TA, Levisohn PM, Ritter F, Sachdeo RC. Topiramate in Lennox Gastaut syndrome: open-label treatment of patients completing a randomized controlled trial. Topiramate YL Study Group. *Epilepsia* 2000;41:S86-90.
- 61.-Glauser TA, Pellock JM, Bebin M, et al. Efficacy and safety of levetiracetam in children with partial seizures: an open trial. *Epilepsia* 2002;43:518-24.
- 62.-Guerreiro MM, Vigonius U, Pohlmann H, et al. A double-blind controlled clinical trial of oxcarbazepine versus phenytoin in children and adolescents with epilepsy. *Epilepsy Res* 1997;27:205-13.
- 63.-Guerrini R. Epilepsy in children. *Lancet* 2006;367:499-524.
- 64.-Hamandi K & Sander JW. Pregabalin: a new antiepileptic drug for refractory epilepsy. *Seizure*. 2006;15(2):73-8.
- 65.-Heller AJ, Chesterman P, Elwes RDC, et al. Phenobarbitone, phenytoin, carbamazepine, or sodium valproate for newly diagnosed adult epilepsy: a randomized comparative monotherapy trial. *JNNP* 1995;58:44-50.
- 66.-Houtkooper MA, Lammertsma A, Meyer JW, et al. Oxcarbazepine (Gp47.680): A possible alternative to carbamazepine? *Epilepsia* 1987;28:693-8.

- 67.-Janszky J, Rasonyi G, Hallasz P, et al. Disabling erratic myoclonus during lamotrigine therapy with high serum level-report of two cases. *Clin Neuropharmacol* 2000;23:86-9.
- 68.-Kälviäinen R, Aikia M, Saukkonen AM, Mervaala E, Riekkinen PJ. Vigabatrin vs carbamazepine monotherapy in patients with newly diagnosed epilepsy. A randomised controlled study. *Arch Neurol* 1995;52:989-96.
- 69.-Kellett MW, Smith DF, Stockton PA, Chadwick DW. Topiramate in clinical practice: first years postlicensing experience in a specialist epilepsy clinic. *JNNP* 1999;66:759-63.
- 70.-Kelly K, Stephen LJ, Sills GJ, Brodie MJ. Topiramate in patients with learning disability and refractory epilepsy. *Epilepsia* 2002;43:399-402.
- 71.-Korean Topiramate Study Group. Topiramate in medically intractable partial epilepsies: double-blind placebo-controlled, randomized parallel group trial. *Epilepsia* 1999;40:1767-74.
- 72.-Kotsopoulos IA, van Merode T, Kessels FG, de Krom MC, Knottnerus JA. Systematic review and meta-analysis of incidence studies of epilepsy and unprovoked seizures. *Epilepsia* 2002;43:1402-9.
- 73.-Kwan P & Brodie MJ. Early identification of refractory epilepsy. *NEJM* 2000;342:314-9.
- 74.-Kwan P & Brodie MJ. Effectiveness of the first antiepileptic drug. *Epilepsia* 2001;42:1255-1260.
- 75.-Kwan P & Brodie M. Clinical trials of antiepileptic medications in newly diagnosed patients with epilepsy. *Neurology* 2003;60(suppl 4):S2-12.
- 76.-Langan Y, Duncan JS, Sander JW. An audit of the perceived efficacy and tolerability of gabapentin therapy in an out-patient cohort with chronic epilepsy. *Eur Neurol* 1999;41:111-3.
- 77.-Lhatoo SD, Wong IC, Sander JW. Prognostic factors affecting long-term retention of topiramate in patients with chronic epilepsy. *Epilepsia* 2000;41:338-41.
- 78.-Marciani MG, Spanedda F, Bassetti MA, et al. Effect of lamotrigine on EEG paroxysmal abnormalities and background activity: a computerized analysis. *Br J Clin Pharmacol* 1996;42:621-6.
- 79.-Mattson RH, Cramer JA, Collins JF et al. Comparison of carbamazepine, phenobarbital, phenytoin, and primidone in partial and secondarily generalized tonic-clonic seizures. *NEJM* 1985;313(3):145-51.
- 80.-Mattson RH, Cramer JA, Collins JF et al. A comparison of valproate and carbamazepine for the treatment of complex partial seizures and secondarily generalized tonic-clonic seizures in adults. The Department of Veterans Affairs Epilepsy Cooperative Study No.264 Group. *NEJM* 1992;327(11):765-71.
- 81.-Mattson RH. Medical Management of epilepsy in adults. *Neurology* 1998;51(suppl 4):S15-20.
- 82.-Matsuo F, Bergen D, Faught E, et al. Placebo-controlled study of the efficacy and safety of lamotrigine in patients with partial seizures. US Lamotrigine Protocol 05 Clinical Trial Group. *Neurology* 1993;43:2284-91.
- 83.-McNamara JO. Pharmacotherapy of the Epilepsies. In Goodman & Gilman's *The Pharmacological Basis of Therapeutics*. Brunton LL, Lazo JS, Parker KL eds. 11th ed. McGrawHill. USA 2006: 501-26.
- 82.-Messenheimer J, Ramsay RE, Willmore LJ, et al. Lamotrigine therapy for partial seizures : a multicenter, placebo-controlled double-blind, cross-over trial. *Epilepsia* 1994;35:113-21.

- 84.-Motte J, Trevathan E, Arvidsson JF, et al. Lamotrigine for generalized seizures associated with the Lennox Gastaut syndrome. Lamictal Lennox Gastaut Study Group. *NEJM* 1997;337:1807-12.
- 85.-Nieto-Barrera M, Brozmanova M, Capotilla G, et al. A comparison of monotherapy with lamotrigine or carbamazepine in patients with newly diagnosed partial epilepsy. *Epilepsy Res* 2001;46:145-55.
- 86.-Norton JW & Quarles E. Gabapentin-related dyskinesia. *J Clin Psychopharmacol* 2001;21:623-4.
- 87.-Pal DK, Das T, Chaudhury G, Johnson AL, Neville BGR. Randomised controlled trial to assess acceptability of phenobarbital for childhood epilepsy in rural India. *Lancet* 1998;351:19-23.
- 88.-Privitera MD, Brodie MJ, Mattson RH, et al. Topiramate, carbamazepine and valproate monotherapy: double-blind comparison in newly diagnosed epilepsy. *Acta Neurol Scand* 2003;107:165-75.
- 89.-Privitera M, Fincham R, Penry J, et al. Topiramate placebo-controlled dose-ranging trial in refractory partial epilepsy using 600-, 800-, and 1000 mg daily dosages. Topiramate YE Study Group. *Neurology* 1996;46:1678-83.
- 90.-Programa Prioritario de Epilepsia. *Actualidades en Epilepsia*. México D.F. 2004:20-30.
- 91.-Programa Prioritario de Epilepsia. Lineamientos para el tratamiento de la Epilepsia. México D.F. 2001:32-47.
- 92.-Ramsay RE, Wilder BJ, Murphy JV, et al. Efficacy and safety of valproic acid versus phenytoin as sole therapy for newly diagnosed primary generalized tonic-clonic seizures. *J Epilepsy* 1992;5:55-60.
- 93.-Reunanen M, Dam M, Yuen AW. A randomised open multicenter comparative trial of lamotrigine and carbamazepine as monotherapy in patients with newly diagnosed or recurrent epilepsy. *Epilepsy Res* 1996;23:149-55.
- 94.-Richens A, Davidson DLW, Cartlidge NEF, Easter DJ. A multicenter comparative trial of sodium valproate and carbamazepine in adult onset epilepsy. *JNNP* 1994;57:682-7.
- 95.-Sachdeo RD, Leroy RF, Krauss GL, et al. Tiagabine therapy for complex partial seizures. A dose-frequency study. The Tiagabine Study Group. *Arch Neurol* 1997;54:595-601.
- 96.-Sachdeo RC, Reife RA, Lim P, Pledger G. Topiramate monotherapy for partial-onset seizures. *Epilepsia* 1997;38:294-300.
- 97.-Sachdeo R, Beydoun A, Schachter S, et al. Oxcarbazepine (Trileptal) as monotherapy in patients with partial seizures. *Neurology* 2001;57:864-71.
- 98.-Sachdeo RC, Glauser TA, Ritter F, et al. A double-blind, randomized trial of topiramate in Lennox Gastaut syndrome. Topiramate YL Study Group. *Neurology* 1999;52:1882-7.
- 99.-Sander JW & Shorvon SD. Epidemiology of the epilepsies. *JNNP* 1996;61:433-43.
- 100.-Sander JW, Patsalos PN, Oxley JR, Hamilton MJ, Yuen WC. A randomised double-blind placebo-controlled, add-on trial of lamotrigine in patients with severe epilepsy. *Epilepsy Res* 1990;6:221-6.
- 101.-Shakir RA, Johnson RH, Lambie DG, Melville ID, Nanda RN. Comparison of sodium valproate and phenytoin as single drug treatment in epilepsy. *Epilepsia* 1981;22:27-33.

- 102.-Sharief M, Viteri C, Ben Menachem E, et al. Double-blind placebo-controlled study of topiramate in patients with refractory partial epilepsy. *Epilepsy Res* 1996;25:217-24.
- 103.-Schachter SC, Vazquez B, Fischer RE, et al. Oxcarbazepine: double-blind, randomized, placebo-control, monotherapy trial for partial seizures. *Neurology* 1999;52:732-7.
- 104.-Schapel GJ, Beran RG, Vajda FJ, et al. Double-blind placebo-controlled, crossover study of lamotrigine in the treatment resistant partial seizures. *JNNP* 1993;56:448-53.
- 105.-Sheridan PH & Jacobs MP. The development of antiepileptic drugs for children. Report from the NIH workshop, Bethesda, Md, Feb 17-18, 1994. *Epilepsy Res* 1996;23:87-92.
- 106.-Schmidt D, Jakob R, Loiseau P, et al. Zonisamide for add-on therapy treatment of refractory partial epilepsy: a European double-blind trial. *Epilepsy Res* 1993;15:67-73.
- 107.-Shorvon SD, Lowenthal A, Janz D, Bielen E, Loiseau P. Multicenter double-blind, randomized, placebo-controlled trial of levetiracetam as add-on therapy in patients with refractory partial seizures. European Levetiracetam Study Group. *Epilepsia* 2000;41:1179-86.
- 108.-Shorvon SD. *Handbook of Epilepsy Treatment*. Blackwell Publishing, 2<sup>nd</sup> ed. Oxford UK, 2005:60-277.
- 109.-Singh BK & White-Scott S. Role of topiramate in adults with intractable epilepsy, mental retardation and developmental disabilities. *Seizure* 2002;11:47-50.
- 110.-Sivenius J, Kalviainen R, Ylinen A, Riekkinen P. Double-blind study of gabapentin in the treatment of partial seizures. *Epilepsia* 1991;32:539-42.
- 111.-Steiner TJ, Dellaportas CI, Findley LJ, et al. Lamotrigine monotherapy in newly diagnosed untreated epilepsy: a double-blind comparison with phenytoin. *Epilepsia* 1999;40:601-7.
- 112.-Tanganelli P & Regesta G. Vigabatrin vs carbamazepine monotherapy in newly diagnosed focal epilepsy: a randomised response conditional cross-over study. *Epilepsy Res* 1996;25:257-62.
- 113.-Tartara A, Sartori I, Manni R, et al. Efficacy and safety of topiramate in refractory epilepsy: a long-term prospective trial. *Ital J Neurol Sci* 1996;17:429-32.
- 114.-Tassinari CA, Michelucci R, Chauvel P, et al. Double-blind, placebo-controlled trial of topiramate (600mg daily) for the treatment of refractory partial epilepsy. *Epilepsia* 1996;37:763-8.
- 115.-Tatum WO, French JA, Faught E, et al. Postmarketing experience with topiramate and cognition. *Epilepsia* 2001;42:1134-40.
- 116.-The US Gabapentin Study Group No 5. Gabapentin as add-on therapy in refractory partial epilepsy: a double-blind placebo-controlled, parallel-group study. *Neurology* 1993;43:2292-8.
- 117.-Thisj RD & Kerr MP. The outcome of prescribing novel anticonvulsants in an outpatient setting: factors affecting response to medication. *Seizure* 1998;7:379-83.
- 118.-Trenite DG, Rentmeester TW, Scholtes FB, et al. Perimarketing surveillance of lamotrigine in the Netherlands: doctor's and patient's view-points. *Pharm World Sci* 2001;23:1-5.

- 119.-Turnbull DM, Howel D, Rawlins MD, Chadwick DW. Which drug for the adult epileptic patient : phenytoin or valproate? *BMJ* 1985;290:815-19.
- 120.-Trudeau V, Myers S, LaMoreaux L, Anhut H, Garofalo E, Ebersole J. Gabapentin in a naive childhood absence epilepsy: results from two double-blind, placebo-controlled, multicenter studies. *J Child Neurol* 1996;11:470-5.
- 121.-UK Gabapentin Study Group. Gabapentin in partial epilepsy. *Lancet* 1990;335:1114-7.
- 122.-Uthman BM, Rowan AJ, Ahmann PA, et al. Tiagabine for complex partial seizures: a randomized, add-on, dose-response trial. *Arch Neurol* 1998;55:56-62.
- 123.-Verity CM, Hosking, Easter DJ. A multicenter comparative trial of sodium valproate and carbamazepine in paediatric epilepsy. *Dev Med Child Neurol*;1995;37:97-108.
- 124.-Vossler DG. Exacerbation of seizures in Lennox Gastaut syndrome by gabapentin. *Neurology* 1996;46:852-3.
- 125.-Wang Y, Zhou D, Pauli E, Stefan H. Topiramate on ictal seizure semiology: a quantitative, randomised, low and medium dose-controlled study. *Epilepsy Res* 2001;46:271-7.
- 126.-Wong IC, Chadwick DW, Fenwick PB, Mawer GE, Sander JW. The long-term use of gabapentin, lamotrigine and vigabatrin in patients with chronic epilepsy. *Epilepsia* 1999;40:1439-45.
- 127.-Yen DJ, Yu HY, Guo YC, et al. A double-blind, placebo-controlled study of topiramate in adult patients with refractory partial epilepsy. *Epilepsia* 2000;41:1162-6.
- 128.-Zamponi N & Cardinali C. Open comparative long-term study of vigabatrin vs carbamazepine in newly diagnosed partial seizures in children. *Arch Neurol* 1999;56:605-7.
- 129.-Zarrelli MM, Beghi E, Rocca WA, Hauser WA. Incidence of epileptic syndromes in Rochester, Minnesota:1980-1984. *Epilepsia* 1999;40:1708-14.

**Capítulo: Futuro: antiepilépticos, antiepileptogénicos, genómica de la epilepsia. (Dr. Senties).**

- 1.-Abou-Khalil BW. Losigamone: Another Novel Drug for Partial Seizures. *Epilepsy Curr.* 2004;4(2):61.
- 2.-Almeida L, Soares-da-Silva P. Eslicarbazepine Acetate (BIA 2-093). *Neurother.* 2007;4(1):88-96.
- 3.-Arzimanoglou A, Hirsch E, Nehlig A, Castelneau P, Gressens P, Pereira de Vasconcelos A. Epilepsy and neuroprotection: an illustrated review. *Epileptic Disord.* 2002;4(3):173-82.
- 4.-Baulac M, Klement, Losigamone Study Group. Efficacy and safety of Losigamone in partial seizures: a randomized double-blind study. *Epilepsy Res.* 2003;55(3):177-89.
- 5.-Ben-Menachem E. Pregabalin pharmacology and its relevance to clinical practice. *Epilepsia.* 2004;45 (suppl 6):13-8.
- 6.-Bennett B, Matagne A, Michel P, Leonard M, Cornet M, Meeus MA, Toublanc N. Seletracetam (UCB 44212). *Neurother.* 2007;4(1):117-22.
- 7.-Bialer M. New antiepileptic drugs that are second generation to existing antiepileptic drugs. *Expert Opin Investig Drugs.* 2006;15(6):637-47.

- 8.-Bialer M, Johannessen SI, Kupferberg HJ, Levy RH, Perucca E, Tomson T. Progress report on new antiepileptic drugs: A summary of the Eight Eilat Conference (EILAT VIII). *Epilepsy Res.* 2007 Jan;73(1):1-52.
- 9.-Brodie MJ & Leach JP. Success or failure with antiepileptic drug therapy: Beyond empiricism? *Neurology* 2003;60:162-3.
- 10.-Brodie MJ. Pregabalin as adjunctive therapy for partial seizures. *Epilepsia.* 2004;45 Suppl 6:19-27.
- 11.-Brodie MJ, Wroe SJ, Dean ADP, Holdich TAH, Whitehead J, Stevens JW. Efficacy and safety of remacemide versus carbamazepine in newly diagnosed epilepsy: comparison by sequential analysis. *Epilepsy Behav* 2002;3:140-6.
- 12.-Clancy CE & Kass RS. Pharmacogenomics in the treatment of epilepsy. *Pharmacogenomics.* 2003;4(6):747-51.
- 13.-Chiron C. Stiripentol. *Expert Opin Investig Drugs* 2005;14(7):905-11.
- 14.-Fariello RG. Safinamide. *Neurother.* 2007;4(1):110-6.
- 15.-Ferraro TN & Buono RJ. The relationship between the pharmacology of antiepileptic drugs and human gene variation: an overview. *Epilepsy Behav* 2005;7(1):18-36.
- 16.-Ferraro TN, Dlugos DJ, Buono RJ. Challenges and opportunities in the application of pharmacogenetics to antiepileptic drug therapy. *Pharmacogenomics.* 2006;7(1):89-103.
- 17.-Fisher RS & Ho J. Potential new methods for antiepileptic drug delivery. *CNS Drugs.* 2002;16(9):579-93.
- 18.-Frye CA. Role of androgens in epilepsy. *Expert Rev Neurother.* 2006;6(7):1061-75.
- 19.-Hamandi K & Sander JW. Pregabalin: a new antiepileptic drug for refractory epilepsy. *Seizure.* 2006;15(2):73-8.
- 20.-Herman ST. Clinical trials for prevention of epileptogenesis. *Epilepsy Res.* 2006;68(1):35-8.
- 21.-Holmes GL. The interface of preclinical evaluation with clinical testing of antiepileptic drugs: role of pharmacogenomics and pharmacogenetics. *Epilepsy Res.* 2002;50(1-2):41-54.
- 22.-Hovinga CA. Novel anticonvulsant medications in development. *Expert Opin Investig Drugs.* 2002;11(10):1387-406.
- 23.-Hovinga CA. Valroceamide (Teva/Acorda). *Curr Opin Investig Drugs.* 2004;5(1):101-6.
- 24.-Howes JF & Bell C. Talampanel. *Neurother.* 2007 Jan;4(1):126-9.
- 25.-Klitgaard H & Pitkanen A. Antiepileptogenesis, neuroprotection, and disease modification in the treatment of epilepsy: focus on levetiracetam. *Epileptic Disord.* 2003;5 Suppl 1:S9-16.
- 26.-Loscher W & Schmidt D. New horizons in the development of antiepileptic drugs. *Epilepsy Res.* 2002;50(1-2):3-16.
- 27.-Pitkanen A. Efficacy of current antiepileptics to prevent neurodegeneration in epilepsy models. *Epilepsy Res.* 2002;50(1-2):141-60.
- 28.-Pitkanen A. New pharmacotherapy for epilepsy. *Drugs.* 2004;7(5):471-7.
- 29.-Porter RJ, Nohria V, Rundfeldt C. Retigabine. *Neurother.* 2007;4(1):149-54.
- 30.-Remy S & Beck H. Molecular and cellular mechanisms of pharmacoresistance in epilepsy. *Brain* 2006;129:18-35.
- 31.-Roecklein BA, Sacks HJ, Mortko H, Stables J. Fluorofelbamate. *Neurother.* 2007;4(1):97-101.

- 32.-Szoeki CE, Newton M, Wood JM, Goldstein D, Berkovic SF, O'Brien TJ, Sheffield LJ. Update on pharmacogenetics in epilepsy: a brief review. *Lancet Neurol*. 2006;5(2):189-96.
- 33.-Szoeki CE, Newton M, Wood JM, Goldstein D, Berkovic SF, O'Brien TJ, Sheffield LJ. Update on pharmacogenetics in epilepsy: a brief review. *Lancet Neurol* 2006;5(2):189-96.
- 34.-Trojnar MK, Malek R, Chroscinska M, Nowak S, Blaszczyk B, Czuczwar SJ. Neuroprotective effects of antiepileptic drugs. *Pol J Pharmacol*. 2002;54(6):557-66.
- 35.-von Rosenstiel P. Brivaracetam (UCB 34714). *Neurother*. 2007;4(1):84-7.
- 36.-Walker MC, White HS, Sander JW. Disease modification in partial epilepsy. *Brain*. 2002;125(Pt 9):1937-50.
- 37.-Willmore LJ. Antiepileptic drugs and neuroprotection: current status and future roles. *Epilepsy Behav* 2005;7(suppl 3):S25-8.

### **Capítulo: Futuro Neuroimagen.**

- 1.-Brinkmann BH, O'Brien TJ, Webster DB, et al. Voxel significance mapping using local image variances in subtraction ictal SPECT. *Nucl Med Commun* 2000;21:545–51.
- 2.-Carne RP, O'Brien TJ, Kilpatrick CJ, et al. MRI-negative PET-positive temporal lobe epilepsy: a distinct surgically remediable syndrome. *Brain* 2004;127:2276–85. Epub 2004 July 2228.
- 3.-Chang DJ, Zubal IG, Gottschalk C, et al. Comparison of statistical parametric mapping and SPECT difference imaging in patients with temporal lobe epilepsy. *Epilepsia* 2002;43:68–74.
- 4.-Drzezga A, Arnold S, Minoshima S, et al. 18F-FDG PET studies in patients with extratemporal and temporal epilepsy: evaluation of an observer-independent analysis. *J Nucl Med* 1999;40:737–46.
- 5.-Duncan R, Rahi S, Bernard AM, et al. Ictal cerebral blood flow in seizures originating in the posterolateral cortex. *J Nucl Med* 1996;37:1946–51.
- 6.-Harvey A, Hopkins I, Bowe J, et al. Frontal lobe epilepsy: clinical seizure characteristics and localization with ictal 99mTc-HMPAO SPECT. *Neurology* 1993;43:1966–80.
- 7.-Ho SS, Berkovic SF, Newton MR, et al. Parietal lobe epilepsy: clinical features and seizure localization by ictal SPECT. *Neurology* 1994;44:2277–84.
- 8.-Hong KS, Lee SK, Kim JY, et al. Pre-surgical evaluation and surgical outcome of 41 patients with non-lesional neocortical epilepsy. *Seizure* 2002;11:184–92.
- 9.-Juhász C, Chugani DC, Muzik O, et al. Is epileptogenic cortex truly hypometabolic on interictal positron emission tomography? *Ann Neurol* 2000;48:88–96.
- 10.-Kaminska A, Chiron C, Ville D, et al. Ictal SPECT in children with epilepsy: comparison with intracranial EEG and relation to postsurgical outcome. *Brain* 2003;126:248–60.
- 11.-Kim SK, Na DG, Byun HS, et al. Focal cortical dysplasia: comparison of MRI and FDG-PET. *J Comput Assist Tomogr* 2000;24:296–302.
- 12.-Kim YK, Lee DS, Lee SK, et al. (18)F-FDG PET in localization of frontal lobe epilepsy: comparison of visual and SPM analysis. *J Nucl Med* 2002;43:1167–74.

- 13.-Kuzniecky R, Jackson G. Neuroimaging in epilepsy. In: *Magnetic Resonance in Epilepsy*. New York: Raven Press; 1995; 27-48.
- 14.-Laich E, Kuzniecky R, Mountz JM, et al. Supplementary sensorimotor area epilepsy: seizure localization, cortical propagation and subcortical activation pathways using ictal SPECT. *Brain* 1997;120:855–64.
- 15.-Marks DA, Katz A, Hoffer P, et al. Localization of extra temporal epileptic foci during ictal single photon emission computed tomography. *Ann Neurol* 1992; 31:250–5.
- 16.-Newton MR, Berkovic SF, Austin MC, et al. SPECT in the localization of extra temporal and temporal seizure foci. *J Neurol Neurosurg Psychiatry* 1995;59:26–30.
- 17.-O'Brien TJ, Brinkmann BH, Mullan BP, et al. Comparative study of <sup>99m</sup>Tc-ECD and <sup>99m</sup>Tc-HMPAO for peri-ictal SPECT: qualitative and quantitative analysis. *J Neurol Neurosurg Psychiatry* 1999;66:331–9.
- 18.-O'Brien TJ, O'Connor MK, Mullan BP, et al. Subtraction ictal SPECT coregistered to MRI in partial epilepsy: description and technical validation of the method with phantom and patient studies. *Nucl Med Commun* 1998;19:31–45.
- 19.-O'Brien TJ, So EL, Mullan BP, et al. Subtraction ictal SPECT coregistered to MRI improves clinical usefulness of SPECT in localizing the surgical seizure focus. *Neurology* 1998;50:445–54.
- 20.-O'Brien TJ, So EL, Cascino GD, et al. Subtraction SPECT coregistered to MRI in focal malformations of cortical development: localization of the epileptogenic zone in epilepsy surgery candidates. *Epilepsia* 2004;45:367–76.
- 21.-Stefan H, Schneider S, Feistel H, et al. Ictal and interictal activity in partial epilepsy recorded with multichannel magnetoencephalography: correlation of electroencephalography/electrocorticography, magnetic resonance imaging, single photon emission computed tomography, and positron emission tomography findings. *Epilepsia* 1992;33:874-88.
- 22.-Vera P, Kaminska A, Cieuta C, et al. Use of subtraction ictal SPECT coregistered to MRI for optimizing the localization of seizure foci in children. *J Nucl Med* 1999;40:786–92.
- 23.-Won HJ, Chang KH, Cheon JE, et al. Comparison of MR imaging with PET and ictal SPECT in 118 patients with intractable epilepsy. *AJNR Am J Neuroradiol* 1999;20:593–9.
- 24.-Zubal IG, Spencer SS, Imam K, et al. Difference images calculated from ictal and interictal technetium-<sup>99m</sup>-HMPAO SPECT scans of epilepsy. *J Nucl Med* 1995;36:684–9.

### **Capítulo: Epilepsia y genética.**

- 1.-Berkovic SF, Schefer IE. Genetics of epilepsias. *Epilepsia* 2001;42(Suppl. 5):16-23.
- 2.-Berkovic SF, Serratosa JM, et al. Familial partial epilepsy with variable foci: clinical features and linkage to chromosome 22q12. *Epilepsia* 2004;45(9):1054-1060.
- 3.-Berkovic SF, Serratosa JM, et al. Familial partial epilepsy with variable foci: Clinical features and linkage to chromosome 22q12. *Epilepsia* 2004;45(9):1054-1060.

- 4.-Brunelli S, Faiella A, Capra V, et al. Germline mutation in the homeobox gene EMX2 in patients with severe schizencephaly. *Nature Genet* 1996;12::94-96.
- 5.-Bureau M, Dravet Ch, Genton P, Tassinari CA, Wolf P. epileptic síndromes in infancy, childhood and adolescence. 3rd ed. John Libbey UK 2002.
- 6.-Camfield P, Camfield C, Kurlemann G. Febrile seizures. En: Roger J, Bureau M, Dravet Ch, Genton P, Tassinari CA, Wolf P. epileptic síndromes in infancy, childhood and adolescence. 3rd ed. John Libbey UK 2002.
- 7.-Caraballo R, Pavek S, et al. Linkage of Benign Familial Infantile Convulsions to Chromosome 16p12-q12 Suggests Allelism to the Infantile Convulsions and Choreoathetosis Syndrome. *Am. J. Hum. Genet* 2001;68:788-794.
- 8.-Dalla Bernardina B, Sgrò V, Fejerman N. Epilepsy with centro-temporal spikes and related syndromes. En: Roger J, Chong S, Lo Nigro C, et al. Point mutations and an intragenic deletion in three ILS patients confirm LIS1 as the lissencephaly causative gene in isolated lissencephaly sequence and Miller-Dieker syndrome. (Abstract) *Am. J. Hum. Genet* 1996;59 (suppl.): A23.
- 9.-Eksioglu Y, Scheffer I, Cardenas P, et al. Periventricular heterotopia: an X-linked dominant epilepsy locus causing aberrant cerebral cortical development. *Neuron* 1996;16: 77-87.
- 10.-Guerrini R. Genetic malformations of the cerebral cortex and epilepsy. *Epilepsia* 2005; 46(Suppl.1):32-37.
- 11.-Herranz, J.L. Farmacogenética, farmacogenómica y terapia antiepiléptica individualizada. *Rev Neurol* 2006;43 (Suppl 1):S43-S49.
- 12.-Hong S, Shugart Y, Huang D, et al. Autosomal recessive lissencephaly with cerebellar hypoplasia is associated with human RELN mutations. *Nature Genet* 2000;26: 93-96.
- 13.-Medina MT, Delgado-Escueta A, et al. Genética. En: Series del Instituto Nacional de Neurología y Neurocirugía "Manuel Velasco Suárez". V Actualidades en las epilepsias. México 2002.
- 14.-Nakken KO, Magnusson A, Steinlein OK. Autosomal dominant nocturnal frontal lobe epilepsy: an electroclinical study of a Norwegian family with ten affected members. *Epilepsia* 1999;40:8892.
- 15.-Picard F, Scheffer IE. Recently defined genetic epilepsy syndromes. En: Roger J, Bureau M, Dravet Ch, Genton P, Tassinari CA, Wolf P. Epileptic syndromes in infancy, childhood and adolescence. 3rd ed. John Libbey UK 2002.
- 16.-Phillips HA, Scheffer IE, Berkovic SF, Hollway GE, Sutherland GR, Mulley JC. Localization of a gene for autosomal dominant nocturnal frontal lobe epilepsy to chromosome 20q13.2. *Nat Genet* 1995;10:1178.
- 17.-Poza-Aldea JJ. Aportaciones de la genética a las epilepsias. *Rev Neurol* 2004;38:162-6.
- 18.-Pozo-Alonso A.J. Pozo-Lauzán D. Pozo-Alonso D. Síndromes epilépticos parciales idiopáticos. *Rev Neurol* 2001;33:1064-70.
- 19.-Quarrell O, Snell R, Curtis M, et al. Paternal origin of the chromosomal deletion resulting in Wolf-Hirschhorn syndrome. *J. Med. Genet* 1991;28:256-259.
- 20.-Ramachandran V, Shorvon SD. Clues to the genetic influence of drug responsiveness in epilepsy. *Epilepsia* 2003; 44(Suppl. 1):33-37.
- 21.-Robb S, Pohl K, et al. The 'happy puppet' syndrome of Angelman: review of the clinical features. *Arch. Dis. Child* 1989;64:83-86.

- 22.-Scheffer IE, Bhatia KP, LopesCendes I, Fish DR, Marsden CD, Andermann E, et al. Autosomal dominant nocturnal frontal lobe epilepsy. A distinctive clinical disorder. *Brain* 1995;118:6173.
- 23.-Schmidt D, Löscher W. Drug resistance in epilepsy: putative neurobiologic and clinical mechanisms. *Epilepsia* 2005; 46(6):858-877.
- 24.-Serrano-Castro PJ, Aguilar-Castillo PJ, et al. cromosoma 20 en anillo: ¿una canalopatía epiléptica?. *Rev Neurol* 2001(32):237-241.
- 25.-Serratosa J, Lopes-Cendes I, Scaramelli A. Genética y epilepsias. En: Campos AG, Kanner AG. *Epilepsias diagnóstico y tratamiento*. Ed. Mediterráneo. Santiago de Chile 2004
- 26.-Striano P, Bordo L, et al. A Novel *SCN2A* Mutation in Family with Benign Familial Infantile Seizures. *Epilepsia* 2006; 47(1):218–220.
- 27.-Striano P, Chifari R, et al. *Epilepsia* 2004;45(2):190-192.
- 28.-Valente K, Koiffmann C, et al. Epilepsy in patients with Angelmann syndrome caused by deletion of the chromosome 15q11-13. *Arch. Neurol* 2006;63:122-128.
- 29.-Vela AM, Jiménez SJ, Cicerón AI, Velázquez AA. Guía para el diagnóstico de los errores innatos del metabolismo. Academia Mexicana de Pediatría. Ed. Intersistemas. México 1998.
- 30.-Villard L, Nguyen K, et al. A locus for bilateral perisylvian polymicrogyria maps to Xq28. *Am. J. Hum. Genet* 2002;70:1003–1008.
- 31.-Weber YG, Berger A, Bebek N, et al. Benign familial infantile convulsions: Linkage to chromosome 16p12-q12 in 14 families. *Epilepsia* 2004;45(6):601-609.
- 32.-Wright T, Clemens M, et al. Wolf-Hirschhorn and Pitt-Rogers-Danks syndromes caused by overlapping 4p deletions. *Am. J. Med. Genet* 1998;75:345-350.

### **Capítulo: Epilepsia y síndromes epilépticos.**

- 1.-Baram TZ, Mitchell WG. Cerebrospinal fluid corticotropin and cortisol are reduced in infantile spasms. *Pediatr Neurol* 1995;13:108- 110.
- 2.-Berg B.O. Principles of Child Neurology. Ed. Mc Graw Hill. 1996.
- 3.-Bobebe GB, Bodensteiner JB. The treatment of infantile spasms by child neurologists. *Journal of Child Neurology* . 1994; 9(4):432-435.
- 4.-Bogaert P, Chiron C. Value of magnetic resonance imaging in West syndrome of unknown etiology. *Epilepsia* 1993; 34(4):701-706.
- 5.-Carl E. Stafstrom. Neonatal seizures. *Pediatrics in Review* July 1995;16(7).
- 6.-Carrazana E.J, Lombroso C.T. Facilitation of infantile spasms by partial seizures. *Epilepsia* 1993;34(1): 97-109.
- 7.-Commission on classification and terminology of the international league against epilepsy. Proposal for revised classification of epilepsies and epileptic syndromes. *Epilepsia* 1989;30(4):389-399.
- 8.-Cusmai R, Ricci S. West Syndrome due to perinatal insults. *Epilepsia* 1993;34(4):738-742.
- 9.-Drury I, Beydoun A. Asymmetric Hypsarrhythmia. Clinical Electroencephalographic and Radiological findings. *Epilepsia* 1995;36(1): 41-47.
- 10.-Dulac O, Feingold J. Genetic Predisposition to West Syndrome. *Epilepsia* 1993;34(4):732- 737.

- 11.-Dulac O, Plouin P. Predicting favorable outcome in idiopathic West syndrome. *Epilepsia* 1993;34(4): 747-756.
- 12.-Fejerman N, Fernández E. *Neurología Pediátrica*. 2ª. Edición. Editorial: El Ateneo, 1994. pp. 5.2- 5.6, 5.45- 6.76.
- 13.-Feria Velasco, Martínez de Muñoz, Rubio Donnadieu, *Epilepsia*. 2ª edición, Edit. Trillas. 1989  
Adapted from proposal for revised classification of epilepsies and epileptic syndromes. *Epilepsia* 1989;30:389-399.
- 14.-Fisher E, Siemes H. Valproate metabolites in serum and urine during antiepileptic therapy in children with infantile spasms: abnormal metabolite pattern associated with reversible hepatotoxicity. *Epilepsia* 1992;33 (1):165-171.
- 15.,.Hrachovy R.A. Frost J.D. High-dose, long-duration versus low-dose, short-duration corticotropin therapy for infantile spasms. *The Journal of Pediatrics* 1994;124(5 pt1):365-9.
- 16.-Karayanis N.B. Automated detection of videotaped neonatal seizures of epileptic origin. *Epilepsia*. 2006 Jun;47(6):966-80.
- 17.-Konishi Y, Yasujima M. Magnetic resonance imaging in infantile spasms: Effects of hormonal therapy. *Epilepsia* 1992; 33(2):304-309.
- 18.-Mizrahi E.M. Neonatal seizures: early-onset seizure syndromes and their consequences for development. *Ment Retard Dev Disabil Res Rev* 2000; 6(4):229-41.
- 19.-Mizrahi E.M. Characterization and classification of neonatal seizures. *Neurology*. 1987 Dec;37(12):1837-44.
- 20.-Ohtahara S, Ohtsuka Y. Prenatal etiologies of West Syndrome. *Epilepsia* 1993;34(4):716-722.
- 21.-Pinard J.M. Delalande O. Callosotomy in West Syndrome Suggests a Cortical Origin of Hypsarrhythmia. *Epilepsia* 1993;34 (4): 780-787.
- 22.-Roger J. Bureau M. Dravet Ch. *Epileptic syndromes in infancy, childhood and adolescence*. John Libbey 1992.
- 23.-Roger J. Bureau M. Dravet Ch. Genton P. Tassinari CA. Wolf P. *Epileptic Syndromes in Infancy, Childhood and adolescence*. Third Edition. John Libbey 2002.
- 24.-Sasagawa M. Kioi V. A successful treatment with intravenous high doses of gamma globulin for a minor status in a patient with Doose syndrome. *No to Hattatsu* 1997; 29(3) :261-3.
- 25.-Schiffmann R, Mannheim G.B. Posterior fossa abnormalities in children with infantile spasms. *Journal of child Neurology* 1993;8:360-5.
- 26.-Shamir R, Garty BZ. Risk of infection during adrenocorticotrophic hormone treatment in infants with infantile spasms. *Pediatr Infect Dis J* 1993;12:913-916.
- 27.-Swaiman K. *Pediatric Neurology. Principles and practice*. Ed. Mosby Company 1989.
- 28.-Takeuchi Y, Tominaga M. Thyrotropin-releasing hormone in treatment of intractable epilepsy: Neurochemical analysis of CSF monoamine Metabolites. *Pediatr Neurol* 1995;12:139-145.
- 29.-Talwar D, Baldwin M.A. Epileptic Spasms in older children, persistence beyond infancy. *Epilepsia* 1995;36 (2):151-155.
- 30.-Watanabe K, Haga T, Negoro T. Focal spasms in clusters, focal delayed myelination, and hypsarrhythmia: unusual variant of West syndrome. *Pediatr Neurol* 1994;11:47-49.

## **Capítulo: Neurofisiología clínica y Epilepsia.**

- 1.-Devinsky O, Sato S. et al. Electroencephalographic studies of simple partial seizures with subdural electrode recordings. *Neurology* 1989;39:527.
- 2.-Dhuna A, Gates J, et al. Transcranial magnetic stimulation in patients with epilepsy. *Neurology* 1991;41:1067.
- 3.-Ebersole JS. Ambulatory cassette EEG. *J Clin Neurophysiol* 1985;2:397.
- 4.-Lowenstein DH, Aminoff MJ: Clinical and EEG features of status epilepticus in comatose patients. *Neurology* 1992;42:100.
- 5.-Faught E, Lee SI. Pattern reversal VEP in photosensitive epilepsy. *EEG and Clin Neurophysiol* 1984;59:125-133.
- 6.-Gledhill RF et al. Phenytoin effect on BAEP. *Neurology* 1987;37:1687-1688.
- 7.-Marsan CA, Zivin LS. Factors related to the occurrence of typical paroxysmal abnormalities in the EEG records of epileptic patients. *Epilepsia* 1970;11:361.
- 8.-Matsuo F, Gaskin JA. Scalp field gradient of focal epileptiform transients. *Epilepsia* 1986;27:641.
- 9.-Mendez M, Radtke RA. Interaction between sleep and epilepsy. *J Clin Neurophysiol* 2001;18:106.
- 10.-Nuwer MR. The development of EEG brain mapping. *J Clin Neurophysiol* 1990;7:459.
- 11.-Panayiotopoulos CP et al. Typical absence seizures in adults: clinical, EEG, video-EEG findings and diagnostic/syndromic considerations. *J. Neurol Neurosurg Psychiatr* 1992;55:1002.
- 12.-Sutherling WW, Barth DS. Neocortical propagation in temporal lobe spike foci on MEG and EEG. *Ann Neurol* 1989;25:373.
- 13.-Zivin L, Marsan CA. Incidence and prognostic significance of epileptiform activity in the EEG of non epileptic subjects. *Brain* 1968; 91:751.

## **Capítulo: Neuroimagen en Epilepsia.**

- 1.-Annegers J. A population based study of seizures after traumatic brain injuries. *NEJM* 1998;338:20–4.
- 2.-Anonymous. Practice parameter: the neurodiagnostic evaluation of the child with a first simple febrile seizure. *Pediatrics* 1996;97:769–75.
- 3.-Anonymous. Practice parameter: neuroimaging in the emergency patient presenting with seizure. Summary statement. *Neurology* 1996;47:288–91.
- 4.-Arruda F, Cendes F, Andermann F, et al. Mesial atrophy and outcome after amygdalohippocampectomy or temporal lobe removal. *Ann Neurol* 1996;40:446–50.
- 5.-Arroyo S. Evaluation of drug-resistant epilepsy. *Rev Neurol* 2000;30:881-9
- 6.-Atlas A, Lavi E, Fisher P. Intra-axial brain tumors. In: atlas s, editor. *MRI of the brain and spine*. New York: Lippincott Williams & Wilkins; 2002. p.565–693.
- 7.-Arroyo S, Santamaria J. What is the relationship between arachnoid cysts and seizure foci? [see comment]. *Epilepsia* 1997;38:1098–102.
- 8.-Baldwin GN, Tsuruda JS, Maravilla KR, et al. The fornix in patients with seizures caused by unilateral hippocampal sclerosis: detection of unilateral volume loss on MR images. *AJR* 1994;162:1885–9.
- 9.-Barkovich AJ, Kuzniecky RI, Jackson GD, et al. Classification system for malformation of cortical development: update 2001. *Neurology* 2001;57:2168-78.

- 10.-Barkovich AJ. Congenital malformations of the brain and skull. In: Barkovich A, editor. *Pediatric imaging*. New York: Lippincott Williams & Wilkins; 2000.p.251– 381.
- 11.-Barkovich AJ. Brain and spine injuries in infancy and childhood. In: Barkovich A, editor. *Pediatric Neuroimaging*. New York: Lippincott Williams & Wilkins; 2000 p. 157–249.
- 12.-Barkovich AJ. The phakomatoses. In: Barkovich AJ, editor. *Pediatric Neuroimaging*. New York: Lippincott Williams & Wilkins; 2000. p. 383–441.
- 13.-Bell GS, Sander JW. The epidemiology of epilepsy: the size of the problem. *Seizure* 2001;16:165–70.
- 14.-Berg A, Testa FM, Levy SR. Neuroimaging in children with newly diagnosed epilepsy: a community based study. *Pediatrics* 2000;106:527–32.
- 15.-Berkovix SF, Mcintosh AM, Kalnios RM, et al. Preoperative MRI predicts outcome of temporal lobectomy: an actuarial analysis. *Neurology* 1995;45:1358–63.
- 16.-Bernal B, Altman N. Evidence-based medicina: neuro-imaging of seizures. *Neuroimaging Clin N Am* 2003;13:211–24.
- 17.-Bien CG, Widman G, Urbach H, et al. The natural history of Rasmussen's encephalitis. *Brain* 2002;125:1751–9.
- 18.-Bladin CF, Alexandrov AV, Bellavance A, et al. For the seizures after stroke study group. Seizures after stroke. *Arch Neurol* 2000;57:1617–22.
- 19.-Bronen RA, Fulbright RK, Spencer DD, et al. Refractory epilepsy: comparison of MR imaging, CT, and histopathologic findings in 117 patients. *Radiology* 1997;201:97–105.
- 20.-Bronen RA. Epilepsy: the role of MR imaging. *AJNR* 1992;159:1165–74.
- 21.-Bronen RA, Gupta V. Epilepsy. In: atlas s, editor. *MRI of brain and spine*. New York: Lippincott Williams & Wilkins; 2002. p.415–55.
- 22.-Bronen RA, Anderson AW, Spencer DD. Quantitative MR for epilepsy: a clinical and research tool? *AJR* 1994;15:1157–60.
- 23.-Bronen RA, Spencer DD, Fulbright RK. Cerebrospinal fluid cleft with cortical dimple: MR imaging marker for focal cortical dysgenesis. *Radiology* 2000;214:657–63.
- 24.-Bronen RA, Fulbright RK, Kim JH, et al. A systematic approach for interpreting MR images of the seizure patient. *AJR* 1997;169:241–7.
- 25.-Bronen RA, Fulbright Rk, Spencer DD, et al. MR characteristics of neoplasms and vascular malformations associated with epilepsy. *Magn reson imaging* 1995;13:1153–62.
- 26.-Cascino G. Selection of candidates for surgical treatment of epilepsy. In: Cascino G, Jack CJ, editors. *Neuroimaging in epilepsy: principles and practice*. Newton (MA): Butterworth-Heinemann; 1996. p. 219–34.
- 27.-Cendes F, Cook MJ, Watson C, et al. Frequency and characteristics of dual pathology in patients with lesional epilepsy. *Neurology* 1995;45:2058–64
- 28.-Chiapparini L, Granata T, Farina L, et al. Diagnostic imaging in 13 cases of Rasmussen's encephalitis: can early MRI suggest the diagnosis? *Neuroradiology* 2003;45:171–83.
- 29.-Comisión on classification and terminology of the internacional league against epilepsy. Proposal for revised classification of epilepsies and epileptic syndromes. *Epilepsia* 1989;30:389-99.

- 30.-Commission on neuroimaging of the international league against epilepsy. Guidelines for neuroimaging evaluation of patients with uncontrolled epilepsy considered for surgery. *Epilepsia* 1997;39:1375–6.
- 31.-Commission on neuroimaging of the international league against epilepsy. Recommendations for neuroimaging of patients with epilepsy. Recommendations for neuroimaging of patients with epilepsy. *Epilepsia* 1997;38:1255–6.
- 32.-Frey LC. Epidemiology of posttraumatic epilepsy: a critical review. *Epilepsia* 2003;44(suppl 10):11–7.
- 33.-Friedland R, Bronen R. Magnetic resonance imaging of neoplastic, vascular, and indeterminate substrates. In: Cascino G, Jack CJ, editors. *Neuroimaging in epilepsy: principles and practice*. Newton (MA): Butterworth-Heinemann; 1996. p. 29–50.
- 34.-Hardman JM, Manoukian A. Pathology of head trauma. *Neuroimaging Clin N Am* 2002;12:175–87.
- 35.-Ho SS, Kuzniecky RI. Congenital porencephaly: MR. Features and relationship to hippocampal sclerosis. *AJNR* 1998;19:135–41.
- 36.-Holmes MD, Wilensky AJ, Ojemann GA, Ojemann LM. Hippocampal or neocortical lesions on magnetic resonance imaging do not necessarily indicate site of ictal onsets in partial epilepsy. *Ann Neurol* 1999;45:461–5.
- 37.-Jack CJ, Sharbrough FW, Cascino GD, et al. Magnetic resonance image-based hippocampal volumetry: correlation with outcome after temporal lobectomy. *Ann Neurol* 1992;31:138–46.
- 38.-Jack CJ, Sharbrough FW, Twomey CK, et al. Temporal lobe seizures: lateralization with MR volume measurements of the hippocampal formation. *Radiology* 1990;175:423–9.
- 39.-Jack Jr CR. MRI-based hippocampal volume measurements in epilepsy. *Epilepsia* 1994;35:21–9.
- 40.-Jackson G, Vanpaesschen W. Hippocampal sclerosis in the MR era. *Epilepsia* 2002;43:4–10.
- 41.-King MA, Newton MR, Jackson GD, et al. Epileptology of the first seizure presentation: a clinical, electroencephalographic, and magnetic resonance imaging study of 300 consecutive patients. *Lancet* 1998; 352:1007–11.
- 42.-Koeller KK, Henry JM. From the archives of the AFIP. Superficial gliomas: radiologic-pathologic correlation. *Radiographics* 2001;21:1533–56.
- 43.-Kuzniecky R, et al. Magnetic resonance spectroscopic imaging in temporal lobe epilepsy: neuronal dysfunction or cell loss? *Arch Neurol* 2001;58(12):2048–53.
- 44.-Kuzniecky R. Magnetic resonance imaging in cerebral developmental malformations and epilepsy. In: Cascino GD, Jack CJ, editors. *Neuroimaging in epilepsy: principles and practice*. Newton (MA): Butterworth-Heinemann; 1996. p. 51–63.
- 45.-Kuzniecky R, Jackson G. Disorders of cerebral hemispheres. In: Kuzniecky R, Jackson G, editors. *Magnetic resonance in epilepsy*. New York: Ravenpress;1995. p. 213–33.
- 46.-Kwan P, Brodie M. Early identification of refractory epilepsy. *NEJM* 2000;342:314–9.
- 47.-Li LM, Cendes F, Andermann F, et al. Surgical outcome in patients with epilepsy and dual pathology. *Brain* 1999;122:799–805.

- 48.-Meiners LC, Witkamp TD, De Kort GA, et al. Relevance of temporal lobe white matter changes in hippocampal sclerosis. Magnetic resonance imaging and histology. *Invest Radiol* 1999;34:38–45.
- 49.-Oppenheim C, Dormont D, Biondi A, et al. Loss of digitations of the hippocampal head on high resolution fast spin echo MR: a sign of mesial temporal sclerosis. *AJNR* 1998;19:457–63.
- 50.-Palmini A, Gambardella A, Andermann F, et al. Operative strategies for patients with cortical dysplastic lesions and intractable epilepsy. *Epilepsia* 1994;35:57-71.
- 51.-Piepgras DG, Sundt TJ, Ragoowansi AT, Stevens L. Seizure outcome in patients with surgically treated cerebral arteriovenous malformations. *J Neurosurg* 1993;78:5–11.
- 52.-Provanzale J. Comparison of patient age with MR. Vattipally VR. Bronen RA *Neuroimaging Clin N Am* 2004;14(370): 349–372.
- 53.-Quigg M, Bertram EH, Jackson T, Laws E. Volumetric magnetic resonance imaging evidence of bilateral hippocampal atrophy in mesial temporal lobe epilepsy. *Epilepsia* 1997;38:588–94.
- 54.-Raymond AA, Fish DR, Sisodiya SM, et al. Abnormalities of gyration, heterotopias, tuberous sclerosis, focal cortical dysplasia, microdysgenesis, dysembryoplastic neuroepithelial tumour and dysgenesis of the archicortex in epilepsy. Clinical, EEG and neuroimaging features in 100 adult patients. *Brain* 1995;118: 629–60.
- 55.-Rivera PP, Willinsky RA. Intracranial cavernous malformations. *Neuroimaging Clin N Am* 2003;13:27–40.
- 56.-Sander JW. The epidemiology of epilepsy revisited. *Curr Opin Neurol* 2003;16:165–70.
- 57.-Scott CA, Fish FR, Smith SJ, et al. Presurgical evaluation of patients with epilepsy and normal MRI: role of scalp video-EEG telemetry. *J Neurol Neurosurg Psychiatry* 1999;66:69–71.
- 58.-Shah G. Central nervous system tuberculosis: imaging manifestations. *Neuroimaging Clin N Am* 2000;10:355–74.
- 59.-Sisodiya SM, Moran N, Free SL, et al. Correlation of widespread pre-operative magnetic resonance imaging changes with unsuccessful surgery for hippocampal sclerosis. *Ann Neurol* 1997;41:490–6.
- 60.-Sisodiya SM, Free SL, Stevens JM, et al. Widespread cerebral structural changes in patients with cortical dysgenesis and epilepsy. *Brain* 1995;118:1039–50.
- 61.-Song CJ, Kim JH, Kier EL, Bronen RA. MR imaging and histologic features of subinsular bright spots on T2-weighted MR images: Virchow-Robin spaces of the extreme capsule and insular cortex. *Radiology* 2000;214:671–7.
- 62.-Spencer SS. When should temporal lobe epilepsy be treated surgically? *Lancet Neurol* 2002;1:375–82.
- 63.-White Jr AC. Neurocysticercosis: updates on epidemiology, pathogenesis, diagnosis, and management. *Annu Rev Med* 2000;51:187–206.
- 64.-Willmore LJ. Post-traumatic epilepsy: cellular mechanisms and implications for treatment. *Epilepsia* 1990;31:67– 73.
- 65.-Wyllie E, Comair YG, Kotagal P. Seizure outcome after epilepsy surgery in children and adolescents. *Ann Neurol* 1998;44:740–8.

## **Capítulo: Crisis febriles.**

- 1.-Aicardi J. Epilepsy in children. 2 ed. New York: Raven Press; 1997. p. 233-4.
- 2.-Campos M. Kanner A. Epilepsias. Diagnóstico y Tratamiento. 1ª ed. Editorial Mediterraneo. 2004. p.196-204.
- 3.-Campos C, et al. Aspectos clínicos de las canalopatías epilépticas. Rev Neurol 2000;30(Suppl 1):S426.
- 4.-Cendes F. Febrile seizures and mesial temporal sclerosis. Curr Opin Neurol. 2004;17(2):161-4.
- 5.-Douglas R. Nordli Jr. Idiopathic Generalized Epilepsies Recognized by the International League Against Epilepsy. Epilepsia 2005;46(9):48-56.
- 6.-Finn U. Febrile Seizures: Treatment and Prognosis. Epilepsia 2000;41(1):2-9.
- 7.-Campos Castelló J et al. Canalopatías epilépticas. Rev Neurol 2002;34:145-9.
- 8.-Haspolat S, et al. Interleukin-1alpha, interleukin-1beta, and interleukin-1Ra polymorphisms in febrile seizures. J Child Neurol 2005;20(7):565-8.
- 9.-Hirose S, Mitsudome A, Okada M, Kaneko S. Epilepsy Genetic Study Group, Japan. Genetics of idiopathic epilepsies. Epilepsia 2005;46 (Suppl 1):38-43.
- 10.-Mark G. Genetics of Idiopathic Generalized Epilepsies. Epilepsia 2005; 46(9):15-20.
- 11.-Nobuaki I. et al. Molecular Genetics of Febrile Seizures. Epilepsia 2002;43(9):32-35.
- 12.-Ruiz J et al. ¿Las crisis convulsivas febriles son epilepsia?. Plasticidad y Restauración Neurológica 2003;2(2):153-58.
- 13.-Shinichi Hirose et al. The Epilepsy Genetic Study Group, Japan Genetics of Idiopathic Epilepsies. Epilepsia 2005;46(1):38-43.
- 14.-Waruiru C, Appleton R. Febrile seizures: an update. Arch Dis Child 2004;89(8):751-6.

## **Capítulo: Epilepsia y Aprendizaje.**

- 1.-Aldenkamp A. Efectos de los fármacos antiepilépticos en la cognición. Rev Neurol 2002;34(9):851-56.
- 2.-Austin JK. Progressive behavioral changes in children with epilepsy. Prog Brain Res 2002;135:419-27.
- 3.-Azcoaga JE. Alteraciones del aprendizaje escolar. Paidós. 3a reimpresión. 1997.
- 4.-Brunbech L. Effect of antiepileptic drugs on cognitive function in individuals with epilepsy: a comparative review of newer versus older agents. Drugs 2002;62(4):593-604.
- 5.-Calderón-González R. El niño con disfunción cerebral. Ed. Limusa. 1995.
- 6.-Cavanaugh S. The child with attention deficit hyperactivity disorder and learning disability. S D J Med 1997;50(6):193-7.
- 7.-Dewey D. Developmental coordination disorder: associated problems in attention, learning, and psychosocial adjustment. Hum Mov Sci 2002;21(5-6):905-18.
- 8.-Downie AL. Periventricular brain injury, visual motion processing, and reading and spelling abilities in children who were extremely low birthweight. J Int Neuropsychol Soc 2003;9(3):440-9.

- 9.-DSM-IV Manual Diagnóstico y Estadístico de los Trastornos Mentales. Ed. Masson. 1a ed. 1995.
- 10.-Farwell JR. Neuropsychological abilities of children with epilepsy. *Epilepsia* 1985;26(5):395-400.
- 11.-Fejerman N. Autismo infantil y otros trastornos del desarrollo. Paidós. 1a reimpresión. 1996.
- 12.-Greenhill L. Learning Disabilities. Implications for psychiatric treatment. American Psychiatric Press Inc. 2000.
- 13.-Fundamentos en Neuropsicología Discapacidad y Aprendizaje. Educación Especial 1998.
- 14.-Hanten G. Selective learning in children after traumatic brain injury: a preliminary study. *Neuropsychol* 2002;8(2):107-20.
- 15.-Hernández MT. Attention, memory, and behavioral adjustment in children with frontal lobe epilepsy. *Epilepsy Behav* 2003;4(5):522-36.
- 16.-Kraus GL .Evaluation and Treatment of Children with Medically Resistant Epilepsy: A Case Review. *J Child Neurol* 2002;17:2S28-2S33.
- 17.-Kwan P, Brodie MJ. Neuropsychological effects of epilepsy and antiepileptic drugs. *Lancet* 2001;357(9251):216-22.
- 18.-Meador KJ. Newer anticonvulsants: dosing strategies and cognition in treating patients with mood disorders and epilepsy. *J Clin Psychiatry* 2003;64 Suppl 8:30-4.
- 19.-Pliszka SR. Comorbidity of attention-deficit/hyperactivity disorder with psychiatric disorder: an overview. *J Clin Psychiatry* 1998;59(suppl 7):50-8.
- 20.-Plomin R. Genetics and educational psychology. *Br J Educ Psychol* 2003;73 (1):3-14.
- 21.-Roos G. Effects of mothers autoimmune disease during pregnancy on learning disabilities and hand preference in their children. *Arch Pediatr Adolesc Med* 2003;157(4):397-402.
- 22.-Sankar R. Mechanisms of action for the commonly used antiepileptic drugs: relevance to antiepileptic drug-associated neurobehavioral adverse effects. *J Child Neurol* 2004;19 (Suppl 1):S6-14.
- 23.-Tirosh E. Learning disabilities with and without attention-deficit hyperactivity disorder: parents' and teachers' perspectives. *J. Child Neurol* 1998 Jun;13(6):270-6.
- 24.-Touzín M. Academia difficulties in hyperactive children. *Rev Prat* 2002; 15;52:18.
- 25.-Van-Wielink MG. Déficit de atención con hiperactividad. Ed. Impresora Formal. 1a edición, 2000.

### **Capítulo: Cirugía de Epilepsia.**

- 1.-Boon P, D'Have M, Van Wallegghem P, Michielsen G, Vonck K, Caemaert J, De Reuck J. Direct medical costs of refractory epilepsy incurred by three different treatment modalities: a prospective assessment. *Epilepsia* 2002;43: 96-102.
- 2.-Begley CE, Mafulari M, Annegers J, Lairson D, Rynols T, Coan S, Dubinsky, Newmark M, Leibson C, So E. L., Rocca E. The cost of epilepsy in the United States: An estimate from population-based and survey data. *Epilepsia* 2000;41 (3):342-351.

- 3.-Capítulos 1-4. En: *Epilepsy Surgery*, Hans Lueders (Ed), Lippincott Williams and Wilkins 2001;19-53.
- 4.-Engel J Jr: Update on surgical treatment of the epilepsies. Summary of the Second International Palm Desert Conference on the Surgical Treatment of the Epilepsies (1992). *Neurology* 1993;43(8):1612-7.
- 5.-Engel J Jr, Wiebe S, French J, Sperling M, Williamson P, Spencer D, Gumnit R, Zahn C, Westbrook E, Enos B. Practice parameter: Temporal lobe and localized neocortical resections for epilepsy: Report of the Quality Standards Subcommittee of the American Academy of Neurology, in Association with the American Epilepsy Society and the American Association of Neurological Surgeons. *Neurology* 2003;60:538-47.
- 6.-Carrillo R, Martín M, Benito C, et al. La Unidad de Cirugía de la Epilepsia. *Rev Neurol* 1999;28(2):1143-1146.
- 7.-Jutila L, Immonen A, Mervaala E, et al. Long term outcome of temporal lobe epilepsy surgery: analyses of 140 consecutive patients. *Journal of Neurology Neurosurgery and Psychiatry* 2002;73:486-494.
- 8.-Bhatia M, Singh VP, Jain S, et al: Epilepsy surgery in India: All India Institute of Medical Sciences experience. *J Assoc Phys India* 1999;47:492-495.
- 9.-Patricio Tagle. Cirugía de la epilepsia: Aspectos históricos (Apéndice: Manuel Campos. Historia de la cirugía de la epilepsia en Latinoamérica) En: *Epilepsias: Diagnóstico y tratamiento*. Editores: Campos Manuel G y Kanner Andrés M. Editorial Mediterráneo. 2004, pp 559-573.
- 10.-J. Helen Cross, Prasanna Jayakar, Doug Nordli, Olivier Delalande, Michael Duchowny, Heinz G. Wieser, Renzo Guerrini, Gary W. Mathern. Proposed Criteria for Referral and Evaluation of Children for Epilepsy Surgery: Recommendations of the Subcommission for Pediatric Epilepsy Surgery *Epilepsia* 2006,47(6):952–959.
- 11.-Duchowny M, Jayakar P, Resnick T, et al. Epilepsy surgery in the first three years of life. *Epilepsia* 1998;39:737-743.
- 12.-Mathern GW, Giza ChC, Yudovin S, Vinters HV, Peacock WJ, Shewmon DA, Shields WD. Postoperative seizure control and antiepileptic drug use in pediatric epilepsy surgery patients: the UCLA experience 1986-1997. *Epilepsia* 1999;40:1740-1749.
- 13.-Reuber M, Kurthen M, Fernandez G, Schramm J, Elger CE. Epilepsy surgery in patients with additional psychogenic seizures. *Arch Neurol* 2002;59:82-6.
- 14.-Andermann F. Identification of candidates for surgical treatment of Epilepsy. In Engel Jr J (ed): *Surgical Treatment of the Epilepsies*. Raven Press, New York, 1987:51-69.
- 15.-Foldavary N, Bingaman W, Wyllie E. Surgical Treatment of Epilepsy. *Neurologic Clinics* 2001;19(2):491-515.
- 16.-Trimble M, Bolwig T. Localization related epileptic syndromes. The Temporal Lobes and the Limbic System, Wrightson Biomedical Petersfield, 1992;115-128.
- 17.-Iglesias J, Chavez M, Brust-Mascher E, et al: Utilidad de la prueba de Wada en la evaluación neuropsicológica de los candidatos quirúrgicos por epilepsia de difícil control. *Boletín del Centro de Neurociencias Médica Sur* 2003; 3(2-4):33-37.

- 18.-Frédérique Liégeois, J. Helen Cross, David G. Gadian, Alan Connelly. Role of fMRI in the decision-making process: Epilepsy surgery for children. *Journal of Magnetic Resonance Imaging*, 2006;23(6):933-940.
- 19.-Olivier A. Surgery for epilepsy: Overall procedure. In Apuzzo MLJ (ed): *Neurosurgical Aspects of Epilepsy*. Lebanon, NY, American Association of Neurological Surgeons. 1991;117-148.
- 20.-Alonso-Vanegas MA, Andermann F, Olivier A: Corpus callosum section for the treatment of epileptic falls or drop attacks: an effective palliative approach. In: Beaumanoir A, Andermann F, Avanzini G and Mira L (eds): *Falls in epileptic and non-epileptic seizures during childhood*. John Libbey & Company Ltd. 1999, 175-192.
- 21.-Villemure JG, Mascott C. Periinsular hemispherotomy surgical principles and anatomy. *Neurosurgery* 1995;37:975-981.
- 22.-Tan Q, Sun K, Pan Y, Sun K, Hua C, Qiao L. Long-term results of functional hemispherectomy for intractable seizures. *Stereotact Funct Neurosurg*. 2000;75:90-5.
- 23.-Alonso-Vanegas MA, Montes J, Cukiert A. Hemisferectomías En: *Epilepsias: Diagnóstico y tratamiento*. Editores: Campos Manuel G y Kanner Andrés M. Editorial Mediterráneo. 2004,665-679.
- 24.-Holthausen H, May TW, Adams CTB, Andermann F, et al. Seizures post hemispherectomy, in Tuxhorn I, Holthausen H, Boenigk H (eds): *Paediatric Epilepsy Syndromes and their Surgical Treatment*. London, John Libbey & Co. 1997,749-773.
- 25.-Spencer SS, Schramm J, Wyler A, O'Connor M, Orbach D, Krauss G, Sperling M, Devinsky O, Elger C, Lesser R, Mulligan L, Westerveld M. Multiple subpial transection for intractable partial epilepsy: an international meta-analysis. *Epilepsia* 2002; 43:141-5.
- 26.-Vonck K, Thadani V, Gilbert K, Dedeurwaerdere S, et al. Vagus nerve stimulation for refractory epilepsy: a transatlantic experience. *J Clin Neurophysiol*. 2004, 21(4):283-9.
- 27.-Alonso-Vanegas MA, Castillo-Montoya C, Gil-Ortiz C, Hernández-Bernal E, Brust-Mascher E. Estimulación crónica intermitente el nervio vago: un nuevo tratamiento para las epilepsias refractarias. *Ciencias Neurológicas. Boletín del Centro de Neurociencias*. 2002 2(2):9-16.
- 28.-Amar AP, Apuzzo ML, Liu CY. Vagus Nerve Stimulation Therapy after Failed Cranial Surgery for Intractable Epilepsy: Results from the Vagus Nerve Stimulation Therapy Patient Outcome Registry. *Neurosurgery*. 2004, 55(5):1086-1093.
- 29.-Tellez-Zenteno J, Dhar R y Wiebe S. Long-term seizure outcomes following epilepsy surgery: a systematic review and meta-analysis. *Brain* 2005;128:1188-1198.
- 30.-Wiebe S, Blume WT, Girvin JP, Eliasziw M. A Randomized, Controlled Trial of Surgery for Temporal-Lobe Epilepsy. *NEJM* 2001;345:311-318.

### **Capítulo: Trastornos del movimiento no epilépticos.**

- 1.-Aisen ML, Holzer M, Rosen M. Glutethimide treatment of disabling action tremor in patients with multiple sclerosis and traumatic brain injury. *Arch Neurol* 1991;48:513-515.

- 2.-Altman K. The Marcus Gunn (jaw-winking) phenomen: a case report. *Br J Oral Maxillofac Surg* 1990;28:53-54.
- 3.-American Sleep Disorders Association. The international classification of sleep disorders. Diagnostic and coding manual. Kansas: Allen Press, 1990.
- 4.-American Psychiatric Association. Diagnostic and Statistical Manual of Mental Disorders. 4a ed. Washington D.C. 1994.
- 5.-Awan KJ. Marcus Gunn (jaw-winking) syndrome. *Am J Ophthalmol* 1976;82:503-4.
- 6.-Barabas G. Tourette´s síndrome: an overview. *Pediatric Annals* 1988;17:391-93.
- 7.-Beard C. Ptosis, 3rd ed. St. Louis CV Mosby, 1981;32-3,47-9,113-5,208.
- 8.-Benbadis SR, Allen-Hauser W. An estimate of the prevalence of psychogenic non-epileptic seizures. *Seizure* 2000;9:280-1.
- 9.-Bogousslavsky J, Maeder P, Regli F, Meuli R. Pure midbrain infarction: clinical syndromes, MRI and etiological patterns. *Neurology* 1994;44:2032-2040.
- 10.-Boon R. Does iron have a place in the management of breath-holding spells. *Arch Dis Child* 2002;87(1):77-8.
- 11.-Bullock JD. Marcus-Gunn jaw-winking ptosis: classification and surgical management. *J Pediatr Ophthalmol Strabismus* 1980;17(6):375-9.
- 12.-Calderón-González R, Calderón-Sepúlveda RF. Desordenes del desarrollo. 1ª ed. CENNA. 2001. p. 39-52.
- 13.-Calderón-González R, Calderón-Sepúlveda RF. Síndrome de Gilles de la Tourette: espectro clínico y tratamiento. *Rev Neurol* 2003;36:679-88.
- 14.-Carrascosa C, del Castillo J, Castañeda M. Fenómenos conductuales paroxísticos no epilépticos. *Rev Neurol* 2000;1:256-64.
- 15.-Chaves PS, Hoyt, WF. Neuro-oftalmología. In: Vanghan DG, Asbury T, Riordan P, editor. *Oftalmología Geral*. 4a ed. São Paulo: Atheneu; 1998. p. 84.
- 16.-Culebras A. La medicina del sueño. Barcelona: Ancora 1994. p.165.
- 17.-DeJong RN. The neurologic examination, 5th ed. Philadelphia: Lippincott, 1992:178.
- 18.-Di Mario FJ Jr. Breath-holding spells in chilhood. *Am J Dis Chile* 1992;146(1):125-31.
- 19.-Di Mario FJ Jr, Burluson JA. Behavior profile of children with severe breath-holding spells. *J Pediatr* 1993;122(3):488-91.
- 20.-Dillman DB, Anderson RL. Levator myectomy in synkinetic ptosis. *Arch Ophthalmol* 1984;102(3):422-3
- 21.-Disorders of the eyelids. In: Kanski JJ, editor. *Clinical Ophthalmology*. 3rd ed. Butterworth-Heinemann Medical 1997. p. 1-26.
- 22.-Doucet TW, Crawford JS. The quantification, natural course, and surgical results in 57 eyes with Marcus Gunn (jaw-winking) syndrome. *Am J Ophthalmol* 1981; 92(5):702-7.
- 23.-Dryden RM, Fleming JC, Quickert MH. Levator transposition and frontalis sling procedure in severe unilateral ptosis and the paradoxically innervated levator. *Arch Ophthalmol* 1982;100(3):462-4.
- 24.-Eicher PS, Batshaw MI. Cerebral Palsy. *Ped Clinics N America* 1993;40:537-51.
- 25.-Engelborghs S, Marien P, Pickut BA, Verstraeten S, De Deyn PP. Loss of Psychic Self-Activation After Paramedian Bithalamic Infarction Stroke 2000;31:1762-1765.

- 26.-Epstein G.A. Neuromuscular ptosis syndromes. In: Hornblass A, ed., Hanig CJ, ass. Ed. Oculoplastic, Orbital, and Reconstructive Surgery. Baltimore: Williams & Wilkins 1988, v. 1, chap. 38.
- 27.-Ey H. Tratado de psiquiatria. 8 ed. Barcelona; Toray Masson 1978.
- 28.-Fahn S, Greene PE, Ford B, Bressman SB. Tremor en Fahn S et al. Handbook of Movement Disorders. Current Medicine 1998. p. 99-108.
- 29.-Fahn S. Tics, myoclonus, and miscellaneous movement disorders. Curr Opin Neurol Neurosurg 1991;4:337-42.
- 30.-Fejerman N, Fernández Álvarez E, eds. Neurología Pediátrica. 2 ed. Buenos Aires. Editorial Médica Panamericana 1997. p. 584-87.
- 31.-Fejerman N, Fernández Álvarez E, eds. Neurología Pediátrica. 2 ed. Buenos Aires. Editorial Médica Panamericana; 1997. p. 4.0-4.14.
- 32.-Fejerman N, Fernández Álvarez E, eds. Neurología Pediátrica. 2 ed. Buenos Aires. Editorial Médica Panamericana; 1997. p. 708- 20.
- 33.-Fejerman N, Fernández Álvarez E, eds. Neurología Pediátrica. 2 ed. Buenos Aires. Editorial Médica Panamericana; 1997. p. 593-4.
- 34.-Frucht S, Fahn S. Paroxysmal kinesigenic dyskinesias. Semin Pediatr Neurol 2003;10(1):68-79.
- 35.-Galiano R, Juni J, Castillo A, Parra J, Peiró C, Sancho J. Hemicorea vascular: correlación clínico-radiológica. Rev Neurol 2000;30:409-11.
- 36.-Ghika J, Bogouslavsky J, Henderson J, Maeder P, Regli F. "The jerky dystonic unsteady hand": a delayed motor síndrome in posterior thalamic infarctions. J Neurol 1994;241:537-542.
- 37.-Ghika J, Bogouslavsky J. Spinal pseudoathetosis: a rare, forgotten syndrome, with reviewer the old and recent descriptions. Neurology 1997;49:432-437.
- 38.-González-Goizueta E, Martínez-Pérez B, Mauri-Lierda JA. Crisis psicógenas no epilépticas. Rev Neurol 2002;35:954-9.
- 39.-Goraya JS; Viridi VS. Of breath-holding-spells into late childhood. J Child Neurol 2001;16(9):697-8.
- 40.-Hallet M, Ravits J, Dubinsky RM, et al. A double-blind trial of Isoniazid for essential tremor and other actino tremors. Mov Disord 1991;6:253-6.
- 41.-Hayashi T, Koike N. A case of bilateral Marcus Gunn phenomén. Jpn Rev Clin Ophthalmol 1986;80:633-635.
- 42.-Hurtado JM, Gray CM, Tamas LB, Sigvardt KA. Dynamics of tremor-related oscillations in the human globus: A single case study. Proc Natl Acad Sci USA 1999; 96:1674-1679.
- 43.-Irwin K, Edwards M, Robinson R. Psychogenic non epileptic seizures : management and prognosis. Arch Dis Chile 2000;9:280-1
- 44.-Isch F. Electromyographie. En: Isch F. Editor. Les tremblements Doin. Paris 1963:167-176.
- 45.-Kenneth F. Swaiman. Neurología pediátrica. Principios y prácticas. 3ra. ed. Editorial Mosby 1999. p. 312-24.
- 46.-Kenneth F. Swaiman. Neurología pediátrica. Principios y prácticas. 3ra. ed. Editorial Mosby; 1999. p. 801-831.
- 47.-Khwarg SI, Tarbet KJ, Dortzbach RK, Lucarelli MJ: Management of moderate-to-severe Marcus-Gunn jaw-winking ptosis. Ophthalmology 1999;106(6):1191-6.
- 48.-Kim MC, Son BC, Kong JK. Vim Thalamotomy form Holmes' tremor secondary to midbrain tumor. J Neurol Neurosurg Psychiatry 2002;73:453-455.

- 49.-Kim JS. Delayed onset mixed involuntary movements after thalamic stroke. *Brain* 2001;124:299-309.
- 50.-Kirkham T.H. Paradoxal elevation of eyelid on smiling. *Am J Ophthalmol* 1971;72:207-208.
- 51.-Klackenberg G. Sleep behavior studied longitudinally: data from 4-16 years in duration, night awakening and bedtime. *Acta Ped Scand* 1982;71:501-506.
- 52.-Kuperman S. Tics and Tourette's Síndrome in Childhood. *Semin Pediatr Neurol* 2003;10:35-40.
- 53.-Kuyk J, Leijten F, Meinardi H, Spinhoven PH, van Dyck R. The diagnosis of psychogenic non-epileptic seizures; a review. *Seizure* 1997;6:243-53.
- 54.-Lammie GA, Lindley R, Keir S, Wiggam MI. Stress-related primary intracerebral hemorrhage. Autopsy clues to underlying mechanisms. *Stroke* 2000;31:1426-28.
- 55.-Legido A, Katsetos CD. Parálisis cerebral: nuevos conceptos etiopatogénicos. *Rev Neurol* 2003;36:157-65.
- 56.-Lemagne JM. Transposition of the levator muscle and its reinnervation. *Eye* 1988;2 (Pt 2):189-92.
- 57.-López-Terradas JM. Trastornos paroxísticos motores. *Rev Neurol* 1999;28:89-97.
- 58.-López Valdés E, Posada IJ, Muñoz A, Bermejo F. Acute hemichorea caused by a cavernous angioma in the caudate. *Neurología* 1998;13:205-6.
- 59.-Louis ED, Marder K, Cote L. et al. Prevalence of a history of shaking in persons 65 years or older: diagnostic and functional correlates. *Mov Disord* 1996;11:63-69.
- 60.-Lubkin V. The inverse Marcus Gunn phenomenon. An electromyographic contribution. *Arch Neurol* 1978;35:249.
- 61.-Manuel G, Campos-Andrés M, Kanner Epilepsias. Diagnóstico y Tratamiento, 2004. Editorial Mediterranea, 1ª ed. p. 795-814.
- 62.-Marcus Gunn Phenomenon: differential diagnosis of palpebral ptoses in children. Torres M, Calixto N, Oliveira L, Steiner S, Iscold A. *J Pediatr (Rio J)*. 2004;80(3):249-52.
- 63.-Martínez MJ. Temblor. *Rev del HJ-Méx* 1994;61(4):64-66.
- 64.-Martínez-Pérez BA, Martí-Massó F, López de Munain A, Ruibal M, Ruiz J. Temblor "Rúbrico" tras lesiones vasculares talámicas. *Rev Neurol* 1998;26:80-84.
- 65.-Megens J, van Loon J, Goffin J, Gybels J. Subcortical aphasia from a thalamic abscess. *J Neurol Neurosurg Psychiatry* 1992;55:319-321.
- 66.-Menkes JH. Neurologic examination of the child and infant. En: Menkes JH. Editor. *Textbook of Child Neurology*. Lea & Febiger. Malvern PA. EEUU. 4ª ed 1990. p 6.
- 67.-Metter EJ, Wasterlain CG, Kuhl DE, Hanson WR, Phelps ME. 18FDG positron emission computed tomography in a study of aphasia. *Ann Neurol* 1981;10:173-183.
- 68.-Mínguez A. La cirugía funcional talámica en los trastornos del movimiento. *Rev Neurol* 2000;30(11):1060-1066.
- 69.-Miwa H, Hatori K, Kondo T, Imai H, Mizuno Y. Thalamic tremor: Case reports and implications of the tremor-generating mechanism. *Neurology* 1996;46:75-79.
- 70.-Moribe I, Cruz AAV, Habib JT. Anomalías palpebrales. In: Rodrigues MLV, editor. *Oftalmología Clínica*. Rio de Janeiro: Cultura Médica 1992. p. 306-07.

- 71.-Monge-Argiles J; Bautista-Prados J, Pérez Vicente J, Moraes-Ortiz A. Kinesigenic paroxysmal choreoatetosis: contribution of SPECT. *Neurologia* 2001;16(3):129-32.
- 72.-Moreno-Rubio JA. Tics en la infancia. *Rev Neurol* 1999, 28 (supl 2): S 189-91.
- 73.-Mrabet A., Oueslati S., Gazzah H., Ben Hamda M. Étude clinique et électrophysiologique de 2 cas familiaux de phénomène de Marcus Gunn. *Rev Neurol* 1991,147:215-219.
- 74.-Mutch L. et al. Cerebral palsy epidemiology, where are we now and where are we going. *Dev Med Child Neurol* 1992;34:547-51.
- 75.-Naylor M, Aldrich M. The distribution of confusional arousal across sleep stages and time of night in children and adolescents with sleep terrors. *Sleep Res*, 1991;20:308.
- 76.-Oh JY, Kim JE, Kim YJ, Park KD, Choi KG. A case of familial inverse Marcus Gunn phenomenon. *J Neurol Neurosurg Psychiatry* 2003;74:277–282.
- 77.-Okuda B, Tachibana H, Rubral tremor. *Neurology* 1996;46:288-289.
- 78.-Olivero WC, Deshmukh P, Gujrati M. Bilateral enhancing thalamic lesions in a 10 year old boy: case report *J Neurol Neurosurg Psychiatry* 1999;66:633–635.
- 79.-Olsen TS, Bruhn P, Oberg RGE. Cortical hypoperfusion as a possible cause of “subcortical aphasia.” *Brain* 1986;109:393– 410.
- 80.-Ortelis ML. Ríos C, López E, Mostacero E, Morales F. Hemicorea transitoria e infarto lacunar localizado en putamen contralateral. *Neurologia* 1998;13:60-1.
- 81.-Pascual-Castroviejo. Síndrome de Gilles de la Tourette. *Rev Neurol* 2004;39:56-9.
- 82.-Pranzatelli MR. Antidyskinetic drug therapy for pediatric movement disorders. *J Child Neurol* 1996;11:355-369.
- 83.-Pratt SG, Beyer CK, Johnson CC: The Marcus Gunn phenomenon. A review of 71 cases. *Ophthalmology* 1984;91(1):27-30.
- 84.-Queralt A. Parasomnias en lactantes menores de un año. *Rev Neurol* 1998;26:476-9.
- 85.-Rana PVS, Wadia RS. The Marin-Amat syndrome: an unusual facial synkinesis. *J Neurol Neurosurg Psychiatry* 1985;48:939–41.
- 86.-Rodríguez-Barrionuevo AC, Vives-Salas MA. Clínica de la Parálisis Cerebral Infantil. *Rev Neurol* 2001;2:225-35.
- 87.-Sharp FR, Rando TA, Greenberg SA, Brown L, Sagar SM. Pseudochoreoathetosis: movements associated with loss of proprioception. *Arch Neurol* 1994;51:1103-1109.
- 88.-Swoboda KJ, Soong B, Mckenna C, Brunt ER, Litt M; Bale JF Jr, et al. Paroxysmal Kinesigenic dyskinesia and infantile convulsions: clinical and linkage studies. *Neurology* 2000;55:224-30.
- 89.-Tahri H, Benatiya I, Bhalil S. Masbahi I. Bouayad A, Daoudi K. Touiza L. Síndrome de *Marcus-Gunn*. A propos d'un cas. *Bull. Soc. belge Ophtalmol* 2004;294, 45-48.
- 90.-Tsao CY. Paroxysmal kinesigenic choreoatetosis. *J Child Neuro* 2004;19(4):300-1.
- 91.-Valencia M, Salín R, Pérez R. Trastornos del dormir. 1ª ed. Editorial McGraw.Hill Interamericana. 2000. p.191-202.
- 92.-Vela-Desojo L, Vaamonde-Gamo J, Obeso-Insausti JA. Trastornos del movimiento paroxísticos. *Rev Neurol* 2000;31:71-79.

93.-Wyllie E, Glazer JP, Benbadis S, Kotagal P, Wolgamuth B. Psychiatric features of children and adolescents with pseudoseizure. Arch Pediatr Adolesc Med 1999;153:244-8.

94.-Xu C, Ozbay F, Wigg K, Shulman R, Tahir E, Yazgan Y, et al. Evaluation of the genes for the adrenergic receptors alfa A and alfa 1C and Gilles de la Tourette syndrome. Am J Med Genet 2003;119:54-9.

95.-Zirth A, Reich S; Dougherty P, Lenz F. Stereotactic thalamotomy in the treatment of essential tremor of the upper extremity: reassessment including a blinded measure of outcome. J Neurol Neurosurg Psychiatry 1999;66:772-775.