



American Board of Psychiatry and Neurology, Inc.

A Member Board of the American Board of Medical Specialties (ABMS)

Child Neurology

Article-Assessment Program Article List

Updated: January 2021

The following articles are being used in the American Board of Psychiatry and Neurology's Article Assessment program for the current year. Please note that these articles are subject to change without notice. Please consult the ABPN Continuing Certification testing site for the most up-to-date information about articles that are currently active.

The articles listed are subject to change. Please note that pay status is also subject to change and is set by the publisher of the journal. ABPN has no control over the cost of journal articles.

If you are having trouble accessing articles listed free to professional society members, please contact the professional society directly for assistance.

When accessing articles from publisher websites, we recommend that you download a copy of a file once and consult that copy when taking exams. Some sites may limit the amount of articles that you can access per month without a subscription; in those cases, downloading or viewing an article repeatedly may cause you to be blocked from accessing any articles until the next month begins.

Some or all of these articles may be protected by copyright. Please refer to the publisher's copyright notice and policies.

© 2021, American Board of Psychiatry and Neurology, Inc. All rights reserved.

Last Revision Date: January 15, 2021



Topic 1: Headache and Pain Disorders

1	Ng QX, Venkatanarayanan N, Kumar L A Systematic Review and Meta-Analysis of the Efficacy of Cognitive Behavioral Therapy for the Management of Pediatric Migraine Headache 2017 Mar;57(3):349-362	Purchase May Be Required
2	DiMario FJ Inherited Pain Syndromes and Ion Channels Seminars in Pediatric Neurology 2016 Aug;23(3):248-253	Purchase May Be Required
3	Powers SW, Coffey CS, Chamberlin LA, et al. Trial of amitriptyline, topiramate, and placebo for pediatric migraine New England Journal of Medicine 2017; 376(2):115-124	No cost
4	Aylward SC, Reem RE Pediatric intracranial hypertension Pediatric Neurology 2017; 66:32-43	Purchase May Be Required
5	Voigt AW, Gould HJ III Chronic daily headache: mechanisms and principles of management Current Pain and Headache Reports 2016; 20:10	No cost
6	Slover R, Kent S Pediatric headaches Advances in Pediatrics 2015; 62(1):283-93	Purchase May Be Required



Topic 2: Epilepsy & Episodic Disorders / Sleep Disorders

1	Knupp KG, Coryell J, Nickels KC, et al. Response to treatment in a prospective national infantile spasms cohort Annals of Neurology 2016; 79(3):475-484	No cost
2	Shellhaas RA, Wusthoff CJ, Tsuchida TN, et al. Profile of neonatal epilepsies: characteristics of a prospective US cohort Neurology 2017; 89(9):893-899	No cost
3	Glauser T, Shinnar S, Gloss D, et al. Evidence-based guideline: treatment of convulsive status epilepticus in children and adults: report of the guideline committee of the American Epilepsy Society Epilepsy Currents 2016; 16(1):48-61	No cost
4	Demarest ST, Shellhaas RA, Gaillard WD, et al. The impact of hypsarrhythmia on infantile spasms treatment response: Observational cohort study from the National Infantile Spasms Consortium Epilepsia 2017 Dec;58(12):2098-2103	No cost
5	Wirrell E, Wong-Kisiel L, Mandrekar J, Nickels K Predictors and course of medically intractable epilepsy in young children presenting before 36 months of age: A retrospective, population-based study Epilepsia 2012; 53(9):1563–1569	No cost
6	Gaston TE, Bebin EM, Cutter GR, et al. Interactions between cannabidiol and commonly used antiepileptic drugs Epilepsia 2017; 58(9):1586-1592	Purchase May Be Required



Topic 3: Genetic & Developmental Disorders / Metabolic Disorders

1	Schulz A, Ajayi T, Specchio N, et al. Study of Intraventricular Cerliponase Alfa for CLN2 Disease New England Journal of Medicine 2018;378:1898-907	No cost
2	Wright MD, Poe MD, DeRenzo A, et al. Developmental outcomes of cord blood transplantation for Krabbe disease: A 15-year study Neurology 2017 Sep 26;89(13):1365-1372	No cost
3	Desikan RS, Barkovich AJ Malformations of cortical development Annals of Neurology 2016; 80(6):797-810	No cost
4	Srivastava S, Cohen JS, Vernon H, et al. Clinical whole exome sequencing in child neurology practice Annals of Neurology 2014; 76(4):473-483	Purchase May Be Required
5	Willemsen MA, Harting I, Wevers RA Neurometabolic disorders: five new things Neurology Clinical Practice 2016; 6(4):348-357	No cost
6	Eichler F, Duncan C, Musolino PL, et al. Hematopoietic stem-cell gene therapy for cerebral adrenoleukodystrophy New England Journal of Medicine 2017; 377(17):1630-1638	No cost



Topic 4: Neuromuscular Diseases

1	Messacar K, Schreiner TL, Van Haren K, et al. Acute Flaccid Myelitis: A Clinical Review of US Cases 2012–2015 Annals of Neurology 2016 Sep;80(3):326-38	No cost
2	Glascok J, Sampson, J, Haidet-Phillips, A, et al. Treatment Algorithm for Infants Diagnosed with Spinal Muscular Atrophy through Newborn Screening Journal of Neuromuscular Diseases 5 (2018) 145–158	No cost
3	Willison HJ, Jacobs BC, van Doorn PA Guillain-Barre syndrome The Lancet 2016; 388(10045):717-727	No cost
4	Gloss D, Moxley RT III, Ashwal S, et al. Practice guideline update summary: Corticosteroid treatment of Duchenne muscular dystrophy Neurology 2016; 86(5): 465-472	No cost
5	Mercuri E, Darras BT, Chiriboga CA, et al. Nusinersen versus sham control in later-onset spinal muscular atrophy New England Journal of Medicine 2018; 378:625-35	No cost
6	Sanders DB, Wolfe GI, Benatar M, et al. International consensus guidance for management of myasthenia gravis: Executive summary Neurology 2016; 87(4): 419-425	No cost



Topic 5: Movement Disorders

1	Koy A, Lin JP, Sanger TD, et al. <u>Advances in management of movement disorders in children</u> The Lancet Neurology 2016; 15(7):719-735	Purchase May Be Required
2	Dean SL, Singer HS <u>Treatment of Sydenham’s Chorea: A Review of the Current Evidence</u> Tremor and Other Hyperkinetic Movements 2017;7:456	Purchase May Be Required
3	Bonnet C, Roubertie A, Doummar D, et al. <u>Developmental and benign movement disorders in childhood</u> Movement Disorders 2010; 25(10):1317-1334	Purchase May Be Required
4	Morgante F, Klein C <u>Dystonia</u> Continuum 2013; 19(5 Movement Disorders):1225-1241	Purchase May Be Required
5	Ebrahimi-Fakhari D, Van Karnebeek C, Munchau A <u>Movement Disorders in Treatable Inborn Errors of Metabolism</u> Movement Disorders 43451	Purchase May Be Required
6	Ganos C, Martino D, Pringsheim T <u>Tics in the pediatric population: Pragmatic management</u> Movement Disorders Clinical Practice 2017; 4(2):160-172	No cost



Topic 6: Neuro oncologic Disorders / Neuroinfectious Diseases / Neuroimmunologic Disorders of the Central Nervous System

1	Graus F, Titulaer MJ, Balu R, et al. A clinical approach to diagnosis of autoimmune encephalitis The Lancet Neurology 2016; 15(4):391-404	No cost
2	Thompson AJ, Banwell BL, Barkhof F, et al. Diagnosis of multiple sclerosis: 2017 revisions of the McDonald criteria The Lancet Neurology 2018; 17(2):162-173	No cost
3	Baxter R, Lewis E, Goddard K, et al. Acute demyelinating events following vaccines: A case-centered analysis Clinical Infectious Diseases 2016; 63(11):1456-1462	No cost
4	Moore CA, Staples JE, Dobyns WB, et al. Characterizing the pattern of anomalies in congenital zika syndrome for pediatric clinicians JAMA Pediatrics 2017; 171(3):288-295	No cost
5	Jozwiak S, Nabbout R, Curatolo P, et al. Management of subependymal giant cell astrocytoma (SEGA) associated with tuberous sclerosis complex (TSC): Clinical recommendations European Journal of Pediatric Neurology 2013; 17:348-352	Purchase May Be Required
6	Gontika MP, Anagnostouli MC Anti-Myelin Oligodendrocyte Glycoprotein and Human Leukocyte Antigens as Markers in Pediatric and Adolescent Multiple Sclerosis: on Diagnosis, Clinical Phenotypes, and Therapeutic Responses Multiple Sclerosis International 2018 Nov 22;2018:8487471	No cost



Topic 7: Behavioral Neurology / Neurocognitive Disorders / Psychiatric Disorders

1	Hirschtritt ME, Lee PC, Pauls DL, et al. Lifetime prevalence, age of risk, and genetic relationships of comorbid psychiatric disorders in Tourette syndrome JAMA Psychiatry 2015; 72(4):325-333	No cost
2	Wiggs KK, Chang Z, Quinn PD, et al. Attention-deficit/hyperactivity disorder medication and seizures Neurology 2018;0:1-7	Purchase May Be Required
3	Graf WD, Miller G, Epstein LG, et al. The autism “epidemic” Ethical, legal, and social issues in a developmental spectrum disorder Neurology 2017; 88(14):1371-1380	Purchase May Be Required
4	Lecavalier L, McCracken CE, Aman MG, et al. An exploration of concomitant psychiatric disorders in children with autism spectrum disorder Comprehensive Psychiatry 2019 Jan;88:57-64	No cost
5	LeBourgeois MK, Hale L, Chang AM, et al. Digital media and sleep in childhood and adolescence Pediatrics 2017; 140(Suppl 2):S92-S96	No cost
6	Radovic A, Gmelin T, Stein BD, et al. Depressed adolescents’ positive and negative use of social media Journal of Adolescence 2017 Feb;55:5-15	No cost



Topic 8: Vascular Neurology / Brain & Spinal Trauma / Processes Through the Life Cycle

1	Rivkin MJ, Bernard TJ, Dowling MM, et al. Guidelines for urgent management of stroke in children Pediatric Neurology 2016; 56:8-17	No cost
2	Figaji, AA Anatomical and physiological differences between children and adults relevant to traumatic brain injury and the implications for clinical assessment and care Frontiers in Neurology 2017; 8(685)	No cost
3	Wagenaar N, Martinez-Biarge M, van der Aa NE, et al. Neurodevelopment After Perinatal Arterial Ischemic Stroke Pediatrics 2018 Sep;142(3)	No cost
4	Giza GC, Kutcher JS, Ashwal S, et al. Summary of evidence-based guideline update: Evaluation and management of concussion in sports - Report of the Guideline Development Subcommittee of the American Academy of Neurology Neurology 2013; 80(24):2250-2257	No cost
5	Kahle KT, Kulkarni AV, Limbrick DD, Warf BC Hydrocephalus in children Lancet 2016 Feb 20;387(10020):788-99	Purchase May Be Required
6	Greiner MV, Greiner HM, Care MM, et al. Adding insult to injury: Nonconvulsive seizures in abusive head trauma Journal of Child Neurology 2015; 30(13): 1778-1784	Purchase May Be Required



Topic 9: Neuro-ophthalmologic Disorders / Neuro-otology / Autonomic Nervous System Disorders

1	Stewart JM, Boris JR, Chelimsky G, et al. <u>Pediatric disorders of orthostatic intolerance</u> Pediatrics 2018; 141(1). pii: e20171673	No cost
2	Bishara J, Keens TG, Perez IA <u>The genetics of congenital central hypoventilation syndrome: clinical implications</u> Application of Clinical Genetics 2018 Nov 15;11:135-144	No cost
3	Alofisan TO, Algarni YA, Alharfi IM, et al. <u>Paroxysmal Sympathetic Hyperactivity After Severe Traumatic Brain Injury in Children: Prevalence, Risk Factors, and Outcome</u> Pediatric Critical Care Medicine 43430	Purchase May Be Required
4	Finsterer J, Zarrouk-Mahjoub S, Daruich A <u>The eye on mitochondrial disorders</u> Journal of Child Neurology 2016. Vol 31(5) 652-662	Purchase May Be Required
5	Frejo L, Giegling I, Teggi R, et al. <u>Genetics of vestibular disorders: pathophysiological insights</u> Journal of Neurology 2016; 263 Suppl 1:S45-53	No cost
6	Waldman AT, Liu GT, Lavery AM, et al. <u>Optical coherence tomography and visual evoked potentials in pediatric MS</u> Neurology Neuroimmunology & Neuroinflammation 2017; 4(4):e356	No cost



Topic 10: Professionalism & Ethics

1	<p>Burgart AM, Magnus D, Tabor HK, et al. Ethical challenges confronted when providing nusinersen treatment for spinal muscular atrophy JAMA Pediatrics 2018; 172(2):188-192</p>	Purchase May Be Required
2	<p>Harden C, Tomson T, Gloss D, et al. Practice guideline summary: Sudden unexpected death in epilepsy incidence rates and risk factors - Report of the guideline development, dissemination, and implementation subcommittee of the American Academy of Neurology and the American Epilepsy Society Neurology 2017; 88(17):1674-1680</p>	No cost
3	<p>Takasaki K, Diaz- Stansky A, Miller G Psychogenic Nonepileptic Seizures: Diagnosis, Management, and Bioethics Pediatric Neurology 2016 Sep;62:3-8</p>	No cost
4	<p>Laurencin CT The context of diversity Science 366(6468):929</p>	No cost
5	<p>Kirschen MP, Tsou A, Nelson SB Legal and ethical implications in the evaluation and management of sports-related concussion Neurology 2014 Jul 22;83(4):352-8</p>	No cost
6	<p>Ryan JL, McGrady ME, Guilfoyle SM, et al. Health care charges for youth with newly diagnosed epilepsy Neurology 2015; 85(6):490-497</p>	No cost
7	<p>de Vos MA, Seeber AA, Gevers SK, et al. Parents who wish no further treatment for their child Journal of Medical Ethics 2015; 41(2):195-200</p>	Purchase May Be Required

