|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Item**  | **Answer** | **\*Domain** | **Citation** | **Peds Item** |
| 1 | D | PS | Kaufmann (2009) TCN, 23(7), 1130-1159. |  |
| 2 | D | RRR | SEE is used to calculate the confidence interval. SEE may not be explicitly disclosed in test manuals but can be calculated using the SD and reliability of the test. Reference: Stucky, Kirkwood, & Donders (2014). *Neuropsychology Study Guide & Board Review*, p 86. |  |
| 3 | B | A | Bush, Sweet, Bianchini, Johnson-Greene, Dean, & Schoenberg (2018). Deciding to adopt revised and new psychological and neuropsychological tests: an inter-organizational position paper. The Clinical Neuropsychologist, 32(3), 319-325. |  |
| 4 | C | CF | Plantier, D., Luaute, J., & SOFMER Group. (2016). Drugs for behavior disorders after traumatic brain injury: Systematic review and expert consensus leading to French recommendations for good practice. Annals of Physical and Rehabilitation Medicine |  |
| 5 | D | ICM | Stringer, A.Y. (2018). Empirically based rehabilitation of neurocognitive disorder. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis |  |
| 6 | A | A | González, D.A., Mullane, A., Pick, L.H., & Strutt, A.M. (2020). Language in Neuropsychology Part 1: Linguistic Diversity & Determining Assessment Language. NAN Bulletin, 33(1), 16-18. |  |
| 7 | D | CF | Beebe, D.W., Groesz, L., Wells, C., Nichols, A., & McGee, K. (2003). The Neuropsychological Effects of Obstructive Sleep Apnea: A Meta-Analysis of Norm-Referenced and Case-Controlled Data. Sleep, 26(3), 298-307. Stranks, E.K. & Crowe, S.F. (2016). The Cognitive Effects of Obstructive Sleep Apnea: An Updated Meta-analysis. Archives of Clinical Neuropsychology, 31(2), 186-193. |  |
| 8 | A | RRR | Waldron-Perrine, B., Reslan, S., Adams, K.M., & Millis, S.R. (2020). Psychometrics, Test Design, and Essential Statistics. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 9 | C | A | Ralph H.B. Benedict , Jill S. Fischer , Cate J. Archibald , Peter A. Arnett , William W. Beatty , Julie Bobholz , Gordon J. Chelune, John D. Fisk , Dawn W. Langdon , Lauren Caruso , Fred Foley , Nicholas G. LaRocca , Lindsey Vowels , Amy Weinstein , John DeLuca , Stephen M. Rao & Frederick Munschauer (2002) Minimal Neuropsychological Assessment of MS Patients: A Consensus Approach, The Clinical Neuropsychologist, 16:3, 381-397, DOI: 10.1076/ clin.16.3.381.13859 |  |
| 10 | C | PS | Fuji, D. (2016). Conducting a culturally informed neuropsychological evaluation. Washington, DC: APA |  |
| 11 | B | CF | Killgore, W.D.S. (2010). Effects of sleep deprivation on cognition. Progress in Brain Research,185, 105-129. |  |
| 12 | D | RRR | Classification of TBI VA/DOD- **Source:** CRS summary of classification described by Michael S. Jaffee et al., “Acute Clinical Care and Care Coordination within Department of Defense,” *Journal of Rehabilitation Research & Development*, vol. 46, no. 6 (2009), pp. 655-666. |  |
| 13 | C | ICM | Stringer, A.Y. (2018). Empirically based rehabilitation of neurocognitive disorder. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis |  |
| 14 | A | A | Blumenfeld e.g., Rupareliya, C., Naqvi, S., & Hejazi, S. (2017). Alexia Without Agraphia: A Rare Entity. Cureus, 9(6), e1304. https://doi.org/10.7759/cureus.1304 |  |
| 15 | D | CF | Campbell, N., Boustani, M., Limbil, T. et al. (2009). The Cognitive Impact of Anticholinergics: A Clinical Review. Clinical Interventions in Aging 4, 225-233. |  |
| 16 | B | A | FitzGerald, A., Aditya, H., Prior, A., McNeill, E., & Pentland B. (2010). Anoxic brain injury: Clinical patterns and functional outcomes. A study of 93 cases. Brain Injury, 24(11), 1311-1323.Mrugeshkumar K. Shah, Samir Al-Adawi, Atsu S. S. Dorvlo & David T. Burke (2004) Functional outcomes following anoxic brain injury: a comparison with traumatic brain injury, Brain Injury, 18:2, 111-117, DOI: 10.1080/0269905031000149551. Nora K. Cullen & Karen Weisz (2011) Cognitive correlates with functional outcomes after anoxic brain injury: A case-controlled comparison with traumatic brain injury, Brain Injury, 25:1, 35-43, DOI: 10.3109/02699052.2010.531691. Wolstenholme, N. & Moore, B. (2010). The clinical manifestations of anoxic brain injury. Progress in Neurology and Psychiatry, 14(4), 8-13. |  |
| 17 | D | A | Schnakers, C., Majerus, S., Goldman, S., Boly, M., Van Eeckhout, P., Gay., S., Pellas, F., Bartsch, V., Peigneux, P., Moonen, G., & Laureys, S. (2008). Cognitive function in the locked-in syndrome. J Neurol, 255, 323-330. |  |
| 18 | C | CF | Park, Sung-Pa & Kwon, Soon-Hak. (2008).  Cognitive Effects of Antiepileptic Drugs. Journal of Clinical Neurology, 4(3), 99-106 |  |
| 19 | D | PS | Sweet, J.J., Kaufmann, P.M., Ecklund-Johnson, E., & Malina, A.C. (2018). In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis |  |
| 20 | D | A | Annett, R.D., Patel, S.K., & Phipps, S. (2015). Monitoring and assessment of neuropsychological outcomes as a standard of care in pediatric oncology. Pediatr Blood Cancer, 62, S460–S513. |  |
| 21 | D | RRR | Mitchell, A.J. & Shiri-Feshki, M. (2009). Rate of progression of mild cognitive impairment to dementia—meta-analysis of 41 robust inception cohort studies. Acta Psychiatr Scand, 119(4): 252-65. |  |
| 22 | C | ICM | From Morgan and Ricker Chapter 3 by Glenn Larrabee. Pages 30-32. See also Marson, Cody, and Harrell (1995) and Larrabee et al. (1985); Griffith et al.,(2006) and Earnst et al. (2001) |  |
| 23 | C | A | McKeith, Boeve, Dickson, Halliday, Taylor, & Weintraub (2017). Diagnosis and management of dementia with Lewy bodies: Fourth consensus report of the DLB consortium. Neurology, 89(1), 88-100. |  |
| 24 | A | A | Smith, G. & Bondi, M. (2013). Mild cognitive impairment and dementia. Oxford University Press. Rogers, T. T., Ivanoiu, A., Patterson, K., & Hodges, J. R. (2006). Semantic memory in Alzheimer's disease and the frontotemporal dementias: A longitudinal study of 236 patients. Neuropsychology, 20(3), 319–335. https://doi.org/10.1037/0894-4105.20.3.319 |  |
| 25 | C | RRR | Blumenfeld, H. (2010). Neuroanatomy through clinical cases. Sunderland: Sinauer Associates. Chapter 10 |  |
| 26 | A | CF | Litwin, T., Dusek, P., Szafranski, T., et al. (2018).  Psychiatric Manifestations in Wilson’s Disease: Possibilities and Difficulties for Treatment. Therapeutic Advances in Psychopharmacology, 8(7), 199-211. |  |
| 27 | B | A | Citation: Cernera, Okun, & Gunduz (2019). A review of cognitive outcomes across movement disorder patients undergoing deep brain stimulation. Frontiers in Neurology, DOI: https://doi.org/10.3389/fneur.2019.00419 [doi.org] |  |
| 28 | A | ICM | Greve, K.W., Bianchini, K.J. & Brewer, S.T. (2018). Pain and Pain-Related Disability. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis |  |
| 29 | C | CF | Antonini, Beer, Miloh, Dreyer, and Caudle (2017).  Neuropsychological functioning in preschool- aged children undergoing evaluation for organ transplant. TCN, 31(2), 352-370.   |  |
| 30 | D | A | Fletcher, J.M. (2020). Congenital and Acquired Hydrocephalus. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 31 | A | A | Diagnostic Criteria for Malingered Neurocognitive Dysfunction: Proposed Standards for Clinical Practice and Research, December 1999, The Clinical Neuropsychologist 13(4):545-61 |  |
| 32 | D | RRR | Studies have demonstrated approximately 30% of patients with early-stage Parkinson’s disease meet criteria for MCI. Several studies have also demonstrated that up to 80% of patients with a 20 year history of Parkinson’s disease meet criteria for dementia. Litvan, I. et al. (2011). Movement Disorder Society Task Force on mild cognitive impairment in Parkinson's disease: A critical review of PD-MCI. Movement Disorders, 26(10), 1814-1824. Hely MA, Reid WG, Adena MA, Halliday GM, Morris JG. (2008). The Sydney multicenter study of Parkinson's disease: the inevitability of dementia at 20 years. Movement Disorders. 23(6), 837–844. |  |
| 33 | B | A | Smith, G. & Bondi, M. (2013). Mild cognitive impairment and dementia. Oxford University Press. |  |
| 34 | B | A | Litvan et al. (1997). Which clinical features differentiate progressive supranuclear palsy from related disorders? Brain, 120, 65-74. |  |
| 35 | D | CF | Espinoza (2020) JAMDA. 143-145. |  |
| 36 | C | A | Fletcher, J.M. (2020). Congenital and Acquired Hydrocephalus. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press Processing speed is extremely deficient especially if paper and pencil timed tasks are employed. |  |
| 37 | B | CF | McAllister (2009) Psychopharmacological issues in the treatment of TBI and PTSD. TCN, 23, 1338-1367. |  |
| 38 | C | A | Lowenstein et al., (2009). Dementia and Geriatric Cognitive Disorders, 27(5), 418-420.  |  |
| 39 | C | A | Chelune, G.J. (2010). Evidenced-based research and practice in clinical neuropsychology. TCN, 24, 454-467; Gavett, B.E. (2015) The value of Bayes’ Theorem for interpreting abnormal test scores in cognitively healthy and clinical samples. JINS, 21, 249-257. |  |
| 40 | D | RRR | Bradykinesia, tremor, rigidity, and postural instability are cardinal features of Parkinson’s disease. Posthuma, R. B., et al (2015). Movement Disorder Society diagnostic criteria for Parkinson’s disease. Movement Disorders. 30(12), 1591-1599. |  |
| 41 | B | CF | Crow and Stranks (2018) ACN, 33, 901-911.  |  |
| 42 | C | PS | Fini v. General Motors Corp, 2003; People v. Urdiales, 2007; Matuszak v. Cerniak, 2004; Donnelllan v. First Student, Inc., 2008 |  |
| 43 | B | A | Schretlen, D.J., Munro, C.A., Anthony, J.C., & Pearlson, G.D. (2003). Examining the range of normal intraindividual variability in neuropsychological test performance. JINS, 9, 864-870.  |  |
| 44 | B | ICM | Mavranezouli et al. (2020). Research Review: Psychological and psychosocial treatments for children and young people with post-traumatic stress disorder: a network meta-analysis. J Child Psychol Psychiatry, 61(1), 18-29. |  |
| 45 | C | A | Martin, P.K., Schroeder, R.W., & Baade, L.E. (2017) A tale of two norms: the impact of normative sample selection criteria on standardized scores in older adults. TCN, 31(6-7), 1204-1218. |  |
| 46 | A | CF | Roebuck-Spencer, T. & Sherer, M. (2018). Moderate and severe traumatic brain injury. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis; Stuckey, K.J., Kirkwood, M.W. & Donders, J. (2020). Traumatic brain injury. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 47 | D | A | Cullum, C.M., & Liff, C.D. (2020). MCI and Alzheimer’s Disease. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 48 | D | RRR | Apathy, anxiety, depression, psychosis, and impulsivity are associated with Parkinson’s disease; however, patients typically retain social comportment and empathy. Schneider, F., Althaus, A., Backes, V., & Dodel, R. (2008). Psychiatric symptoms in Parkinson’s disease. European Archives of Psychiatry and Clinical Neuroscience. 258(Suppl. 5), 55-59. |  |
| 49 | B | ICM | From Morgan and Ricker Chapter 34 by Greve, Bianchini and Brewer. Each of the other options are somewhat effective in managing affective symptoms, but have little impact on pain and disability.  |  |
| 50 | C | CF | Lobbous, M., Bernstock, J.D., Coee, E., Friedman, G.K., Metrock, L.K., Chagoya, G., Elsayed, G., Nakano, I. Hackney, J.R., Korf, B.R., & Nabors , L.B. An update on neurofibromatosis type 1-associated gliomas. Cancer, 12(114). |  |
| 51 | B | A | Cullum, C.M., & Liff, C.D. (2020). MCI and Alzheimer’s Disease. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 52 | C | CF | Narad, M., Treble, B., Peugh, J., Yeates, K, Taylor, H.G., Stancin, T., Wade, S. (2017). Recovery trajectories of executive functioning after pediatric TBI: A latent class growth modeling analysis. Journal of Head Trauma and Rehabilitation, 32(2); 98-106 |  |
| 53 | B | A | Cullum, C.M. & Liff, C.D. (2020). MCI and Alzheimer’s Disease. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 54 | B | CF | Narad, M., Treble, B., Peugh, J., Yeates, K, Taylor, H.G., Stancin, T., Wade, S. (2017). Recovery trajectories of executive functioning after pediatric TBI: A latent class growth modeling analysis. Journal of Head Trauma and Rehabilitation, 32(2); 98-106 |  |
| 55 | C | CF | Pandey S. (2012). Hummingbird sign in progressive supranuclear palsy disease. Journal of research in medical sciences : the official journal of Isfahan University of Medical Sciences, 17(2), 197–198. Lezak, M. D., Howieson, D. B., Bigler, E. D., & Tranel, D. (2012); Mueller, C., Hussl, A., Krismer, F., Heim, B., Mahlknecht, P., Nocker, M., Scherfler, C., Mair, K., Esterhammer, R., Schocke, M., Wenning, G. K., Poewe, W., & Seppi, K. (2018). The diagnostic accuracy of the hummingbird and morning glory sign in patients with neurodegenerative parkinsonism. *Parkinsonism & related disorders*, *54*, 90–94. https://doi.org/10.1016/j.parkreldis.2018.04.005 |  |
| 56 | C | A | Gasquoine, P. G. (2020). Historical perspectives on evolving operational definitions of concussive brain injury: From railway spine to sport-related concussion. *The Clinical neuropsychologist*, *34*(2), 278–295. |  |
| 57 | B | RRR | Fein, D. & Troyb, E. (2020). Autism Spectrum Disorder. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 58 | B | PS | Brickman, A.M., Cabo, R., and Manly, J.J. (2006). Ethical issues in cross-cultural neuropsychology. Applied Neuropsychology, 13(2), 91-100.; American Psychological Association. (2002). Ethical principles of psychologists and code of conduct (2017). <https://www.apa.org/ethics/code/>  |  |
| 59 | B | A | Autoimmune Encephalitis. Explanation: The age of onset is a primary factor to consider. New onset psychosis associated with a primary psychiatric disorder would be atypical for a person in their early 50s, especially since her history is quite unremarkable outside a period of remote situational depression. Although a neurodegenerative dementia is possible in this age group, manifestation of severe psychiatric symptoms as the first pathological feature is not consistent with this choice. Rather, autoimmune encephalitis is the best choice when considering the age of symptom onset, significant psychotic symptoms, and generally unremarkable psychiatric history. Lancaster E. (2016). The Diagnosis and Treatment of Autoimmune Encephalitis. *Journal of clinical neurology (Seoul, Korea)*, *12*(1), 1–13. https://doi.org/10.3988/jcn.2016.12.1.1 |  |
| 60 | D | ICM | Harder, L., Liff, C.D., & MacAllister, W.S. (2020). Multiple Sclerosis. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press; Motl, Sandroff, Kwakkel, Dalgas, Feinstein, Heesen, Feys, & Thompson (2017). Exercise in patients with multiple sclerosis. *Lancet Neurol, 16*, 848-856. |  |
| 61 | A | CF | Martin, W. W. et al. (2020). Is levodopa response a valid indicator of Parkinson's disease? Movement Disorders. DOI: 10.1002/mds.28406 |  |
| 62 | B | RRR | Suskauer et al., (2009), Austin et al., (2013), Davis et al., (2016): TFC and TFC + PTA were significant predictors of outcome above and beyond GCS; PTA was a significant predictor of outcome above TFC on the GOS-E Peds |  |
| 63 | B | A | Lippa, S. M. (2018). Performance validity testing in neuropsychology: A clinical guide, critical review, and update on a rapidly evolving literature. The Clinical Neuropsychologist, 32, 391-421. doi:10.1080/13854046.2017.1406146. |  |
| 64 | C | CF | Chen, Y., et al. (2016) Efficacy of cholinesterase inhibitors in vascular dementia: An updated meta-analysis. Eur. Neurol. 75 (3-4), 132-141. doi: 10.1159/000444253. Li, Y. et al. (2015). Cholinesterase inhibitors for rarer dementia associated with neurological conditions. Cochrane Database of Systematic Reviews. https://doi.org/10.1002/14651858.CD009444.pub3Raina, P. et al. (2008). Effectiveness of cholinesterase inhibitors and memantine for treating dementia: Evidence review for a clinical practice guideline. Annals of Internal Medicine. https://doi.org/10.7326/0003-4819-148-5-20080304000009.Raschetti, R. et al., (2007). Cholinesterase Inhibitors in Mild Cognitive Impairment: A Systematic Review of Randomized Trials. PLoS Med. 2007 Nov; 4(11): e338. Schoenberg, M. R. & Scott, J. G. (2011). The Little Black Book of Neuropsychology: A Syndrome-Based Approach.  |  |
| 65 | B | CF | Khamis, S., Abdikarim, M.A, Uzan, A. and Basgut, B. (2019).  Applying Beers Criteria for Elderly Patients to Assess Rational Drug Use at a University Hospital in Northern Cyprus.  Journal of Pharmacy and Bioallied Sciences.  Apr-Jun; 11(2): 133–141.  |  |
| 66 | B | A | Blumenfeld, H. (2010). Neuroanatomy through clinical cases. Sunderland: Sinauer Associates. E.g., Case 5.6, page 190. |  |
| 67 | B | CF | Bilder, R.M., Jimenez, A.M., Kamath, V., & Moberg, P.J. (2020). Schizophrenia Spectrum and Other Psychotic Disorders. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 68 | D | RRR | Roebuck-Spencer, T. & Sherer, M. (2018). Moderate and severe traumatic brain injury. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis; Stuckey, K.J., Kirkwood, M.W. & Donders, J. (2020). Traumatic brain injury. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 69 | C | ICM | Troster, A.I. & Garrett, R. (2018). Parkinson’s Disease and Other Movement Disorders. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis  |  |
| 70 | D | CF | Psychostimulants are sometimes prescribed to combat fatigue and may actually lead to improvements in memory, psychomotor speed, and executive functioning.Witgert, M. E., & Wefel, J. S. (2013). Neuropsychological assessment of older adults with a history of cancer. In L. E. Ravdin & H. L. Katzen (Eds.), *Handbook on the Neuropsychology of Aging and Dementia.* Springer: New York.  |  |
| 71 | D | A | Lippa, S. M. (2018). Performance validity testing in neuropsychology: A clinical guide, critical review, and update on a rapidly evolving literature. The Clinical Neuropsychologist, 32, 391-421. doi:10.1080/13854046.2017.1406146.  |  |
| 72 | B | A | Gary S. Solomon, Andrew W. Kuhn & Scott L. Zuckerman. (2016). Depression as a modifying factor in sport-related concussion: A critical review of the literature, The Physician and Sports Medicine, 44:1, 14-19, DOI: 10.1080/00913847.2016.1121091 |  |
| 73 | A | A | Schoenberg, M.R. & Duff, K. (2011). Dementias and mild cognitive impairment in adults. In Schoenberg, M.R. & Scott, J.G. (Eds). The little black book of neuropsychology. New York, NY: Springer; Blumenfeld, H. (2010). Neuroanatomy through clinical cases, 2nd Edition. Sunderland, Massachusetts: Sinauer Associates, Inc. Publishers; Bradykinesia, tremor, rigidity, and postural instability are cardinal features of Parkinson’s disease. Chorea is a hyperkinetic symptom and is not a symptom of Parkinson’s disease. |  |
| 74 | A | CF | Onset of depression symptoms due to dementia tends to occur more insidiously. Bhalla , R. K., O’hara, R., Coman, E., & Butters, M. (2014). Late life depression. In M. W. Parsons & T. A. Hammeke (Eds.), *Clinical Neuropsychology: A Pocket Handbook for Assessment.* American Psychological Association: Washington DC. |  |
| 75 | A | ICM | Janusz, J. (2020). Chromosomal and Genetic Syndromes. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press. |  |
| 76 | B | RRR | Molitch, ME (2017). Diagnosis and Treatment of Pituitary Adenomas – A Review. Journal of the American Medical Association 317(5):516-524.  Cushings Disease is commonly caused by pituitary tumors. |  |
| 77 | D | A | Brooks (2012). Victoria Symptom Validity Test performance in children and adolescents with neurological disorders, Archives of Clinical Neuropsychology, 20(4), 419-426. Loughan & Perna (2014). Performance and specificity rates in the Test of Memory Malingering: An investigation in pediatric clinical populations.  Applied Neuropsychology: Child, 3(1) 26-30. |  |
| 78 | C | A | Zahniser E, Nelson LD, Dikmen S, et al. (2019). The temporal relationship of mental health problems and functional limitations following mTBI: A TRACK-TBI and TED study.  JNeurotrauma, 36: 1786-1793. |  |
| 79 | B | CF | Janusz, J. (2020). Chromosomal and genetic syndromes. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 80 | B | A | Attention/Learning and Executive Functions are commonly impacted in Parkinson’s disease Muslimovic D, Post B, Speelman JD, Schmand B. (2005). Cognitive profile of patients with newly diagnosed Parkinson disease. Neurology. 65(8), 1239– 1245. Posthuma, R. B., et al (2015). Movement Disorder Society diagnostic criteria for Parkinson’s disease. Movement Disorders. 30(12), 1591-1599. |  |
| 81 | B | A | Mittenberg and Roberts (2008). Mild traumatic brain injury and postconcussion syndrome. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis |  |
| 82 | A | ICM | Bodin, D., & Clancy, C. (2020). Toxic Exposure in Utero. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 83 | D | CF | Janusz, J. (2020). Chromosomal and genetic syndromes. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 84 | D | A | Barr, W.B. & Morrison, C. (2015). Handbook on the neuropsychology of epilepsy. New York, NY: Springer |  |
| 85 | C | A | Pao, W. C., Boeve, B. F., Ferman, T. J., Lin, S., Smith, G. E., Knopman, D. S., et al. (2013). Polysomnographic findings in dementia with Lewy bodies. Neurologist, 19(1), 1-6. doi: [10.1097/NRL.0b013e31827c6bdd](https://urldefense.proofpoint.com/v2/url?u=https-3A__dx.doi.org_10.1097-252FNRL.0b013e31827c6bdd&d=DwMF_g&c=VjzId-SM5S6aVB_cCGQ0d3uo9UfKByQ3sI6Audoy6dY&r=ZWwvwR_quz-EV5t4HBsTxSjxpi_34uHWMWvTpuRl6bE&m=uAW1iJgYBeI1FTa60-JTnA1I5dWgAc1kvcS7Km_yF8I&s=I4uqw_bgF1ZjVA-VOWq3jWhpDWDLJ9JeC9-Vc1i7rM8&e=) |  |
| 86 | B | ICM | Aarsland, Mosimann, & McKeith (2004). Role of Cholinesterase Inhibitors in Parkinson’s Disease and Dementia With Lewy Bodies. *J Geriatr Psychiatry Neurol,* *17*, 164-171. |  |
| 87 | B | CF | MacAllister, W.S., & Sherman, E.M.S. (2015). Evaluation of children and adolescents with epilepsy. In Barr, W.B. & Morrison, C. (Eds.). Handbook on the neuropsychology of epilepsy. New York, NY: Springer; Fonseca Wald, E.L.A., Klinkenberg, S., Voncken, T.P.C., Ebus, S.C.M., Aldenkamp, A.P., Vles, J.S.H… Debeij-Van Hall, H.J.A. (2019). Cognitive development in absence epilepsy during long-term follow-up. Child Neuropsychology, 25(8), 1003-1021. |  |
| 88 | B | A | Barr, W.B. & Morrison, C. (2015). Handbook on the neuropsychology of epilepsy. New York, NY: Springer  |  |
| 89 | A | A | Ellis, R. J., Badiee, J., Vaida, F., Letendre, S., Heaton, R. S., Clifford, D., et al. (2011). CD4 nadir is a predictor of HIV neurocognitive impairment in the area of combination antiretroviral therapy. AIDS, 25(14), doi: 10.1097/QAD.0b013e32834a40cd |  |
| 90 | A | CF | Mahone, E.M., Slomine, B.S., & Zabel, T.A. (2018). Common neurodevelopmental and genetic disorders. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis |  |
| 91 | B | ICM | Janusz, J. (2020). Chromosomal and genetic syndromes. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 92 | B | A | Swihart, A.A. (2020). Vascular Cognitive Impairment. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 93 | B | A | Bush, S.S., & Carone, D.A. (2020). Frontotemporal Dementias. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press  |  |
| 94 | D | CF | Mahone, E.M., Slomine, B.S., & Zabel, T.A. (2018). Common neurodevelopmental and genetic disorders. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis;  |  |
| 95 | D | PS | Johnson-Greene, D., Dehring, M., Adams, K.M., Miller, T., Arora, S., Beylin, A., & Brandon, R. (1997). Accuracy of self-reported educational attainment among diverse patient populations: A preliminary investigation, Archives of Clinical Neuropsychology, 12(7), 635-643. |  |
| 96 | A | A | Wills, K.E. Sickle Cell Disease. (2011). In Morgan, J.E., Baron, I.S., & Ricker J. H. (Eds.), Casebook of clinical neuropsychology. New York, Oxford University Press, Inc.; Daly, B., Kral, M.C., & Tarazi, R.A. (2011). The role of neuropsychological evaluation in pediatric sickle cell disease. The Clinical Neuropsychologist, 25(6), 903-925. |  |
| 97 | C | PS | Sweet, J.J., Kaufmann, P.M., Ecklund-Johnson, E., & Malina, A.C. (2018). Forensic Neuropsychology: An Overview of Issues, Admissibility, and Directions. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis; Greiffenstein, M.F., & Kaufmann, P.M. (2018). Basics of Forensic Neuropsychology. In Morgan, J.E., & Ricker, J.H. (Eds.),Textbook of clinical neuropsychology 2nd Edition. New York, NY: Taylor and Francis |  |
| 98 | D | A | Cullum, C.M. & Liff, C.D. (2020). MCI and Alzheimer’s Disease. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 99 | C | A | Mahone, E.M., Mapou, R. L., & Maxwell, E.C. (2020). Learning Disabilities. In Stuckey, K.J., Kirkwood, & Donders, J. (Eds.), Clinical neuropsychology study guide and board review. New York, NY: Oxford University Press |  |
| 100 | A | CF | Giacino JT, Ashwal S, Childs N, et al. (2002). The minimally conscious state: deﬁnition and diagnostic criteria. Neurology. 58:349– 353. Giacino J, Whyte J. (2005). The vegetative and minimally conscious states: Current knowledge and remaining questions: Journal of Head Trauma and Rehabilitation. 20:30–50. |  |

\*PS = Professional Standards

RRR = Record Review and Research

A = Assessment

CF = Case Formulation

ICM = Intervention and Clinical Management