

Post Trauma Amnesia in Pediatrics

Title: Duration of posttraumatic amnesia as a predictor of functional outcome in school age children: A systematic review.

Review:

Year of Publication: 2015

DOI: <https://doi.org/10.1111/dmcn.12674>

Age Group: School aged children

Keywords: Posttraumatic amnesia, outcome, school age children

APA Citation: Briggs, R., Brookes, N., Tate, R., & Lah, S. (2015). Duration of posttraumatic amnesia as a predictor of functional outcome in school age children: A systematic review. *Developmental Medicine & Child Neurology*, 57 (7), 592-684.

Title: Acute intellectual effects of pediatric head trauma.

Review:

Year of Publication: 1999

DOI: Unknown

Age Group:

Keywords: Acute, head trauma, pediatric

APA Citation: Tremont, G., Mittenberg, W., & Miller, L. J. (1999). Acute intellectual effects of pediatric head trauma. *Child Neuropsychology*, 5 (2), 104-114.

Title: A meta-analysis of GCS 15 head injured patients with loss of consciousness or post-traumatic amnesia.

Review:

Year of Publication: 2002

DOI: Unknown

Age Group:

Keywords: Head injury, loss of consciousness, posttraumatic amnesia

APA Citation: Batchelor, J., & McGuiness, A. (2002). A meta-analysis of GCS 15 head injured patients with loss of consciousness or post-traumatic amnesia. *Emergency Medicine Journal*, 19, 515-519.

Title: Restructuring blank spaces: The role of cognitive-behavioral interventions for two patients with post-traumatic amnesia after severe traumatic brain injury.

Review:

Year of Publication: 2019

DOI: Unknown

Age Group:

Keywords: Brain injury, posttraumatic amnesia, cognitive behavioral interventions

APA Citation: Wilson, J.L., Hunter, W.M., O'Rourke, J.J.F., & Soble, J.R. (2019). Restructuring blank spaces: The role of cognitive-behavioral interventions for two patients with post-traumatic amnesia after severe traumatic brain injury. *Military Medicine*, 184, e266-e271.

Title: Risk of intercranial complications in minor head injury: The role of loss of consciousness and posttraumatic amnesia in a multicenter observational study.

Review:

Year of Publication: 2019

DOI: Unknown

Age Group:

Keywords: Intercranial complications, head injury, posttraumatic amnesia

APA Citation: Foks, K.A., Dijkland, S.A., Lingsma, H.F., Polinder, S., van den Brand, C.L., Jellema, K., Jacobs, B., van der Naatt, J., Sir, O., Jie, K.E., Schoonman, G.G., Hunink, M.G.M., Steyerberg, E.W., & Dippel, D.W.J. (2019) . Risk of intercranial complications in minor head injury: The role of loss of consciousness and posttraumatic amnesia in a multicenter observational study. *Journal of Neurotrauma*, 36, 2377-2384.