LITERATURA

1. Anzellotti F, Dono F, Evangelista G, et al. Psychogenic Non--epileptic Seizures and Pseudo-Refractory Epilepsy, a Management Challenge. *Front Neurol.* 2020;11. doi:10.3389/fneur.2020.00461.
2. Asadi-Pooya AA. Incidence and prevalence of psychogenic nonepileptic seizures (functional seizures): a systematic review and an analytical study. *Int J Neurosci.* 2023;133(6):598-603. doi:10.1080/00207454.2021.1942870.
3. Avbersek A., Sisodiya S. Does the primary literature provide support for clinical signs used to distinguish psychogenic nonepileptic seizures from epileptic seizures? *J Neurol Neurosurg Psychiatry.* 2010;81:719-725.
4. Baslet G, et al. Evidence-Based Practice for the Clinical Assessment of Psychogenic Nonepileptic Seizures: A Report From the American Neuropsychiatric Association Committee on Research. *JNP.* 2021; 33:27-42.
5. Baslet G, Dworetzky B, Perez DL, Oser M. Treatment of psychogenic nonepileptic seizures: updated review and findings from a mindfulness-based intervention case series. *Clin EEG Neurosci.* 2015;46(1):54-64. doi:10.1177/1550059414557025.
6. Bubuioc AM, Kudebayeva A, Turuspekova S, et al. The epidemiology of myasthenia gravis. *J Med Life.* 2021;14(1):7-16. doi:10.25122/jml-2020-0145.
7. Duncan AJ, Peric I, Boston R, Seneviratne U. Predictive semiology of psychogenic non- epileptic seizures in an epilepsy monitoring unit. *J Neurol.* 2022;269:2172-2178.
8. Ercelebi H, Ozbudak P, Hirfanoglu T, et al. Interobserver reliability of a recently proposed semiological classification in psychogenic nonepileptic seizures in children. *Epilepsy Research.* 2022;188:107053.
9. Hansen AS, Rask CU, Rodrigo-Domingo M, et al. Incidence rates and characteristics of pediatric onset psychogenic nonepileptic seizures. *Pediatr Res.* 2020;88(5):796-803. doi:10.1038/s41390-020-0945-z.
10. Gilmour GS, MacIsaac R, Subotic A, et al. Diagnostic accuracy of clinical signs and symptoms for psychogenic nonepileptic attacks versus epileptic seizures: A systematic review and meta-analysis. *Epilepsy & Behavior.* 2021;121:108030.
11. Kerr WT. Using Verbally-Reported and Video-Observed Semiology to Identify Functional Seizures. *Neurologic Clinics.* 2023;41:605-617.
12. Massot-Tarrús A, Joe Yu Y, AlKhateeb M, Mirsattari SM. Factors associated with comorbid epilepsy in patients with psychogenic nonepileptic seizures: a large cohort study. *Epilepsy Behav.* 2022;134:108780. doi:10.1016/j.yebeh.2022.108780.
13. Muthusamy S, Seneviratne U, Ding C, Phan TG. Using Semiology to Classify Epileptic Seizures vs Psychogenic Nonepileptic Seizures: A Meta-analysis. *Neurol Clin Pract.* 2022;12:234-247.
14. Reilly C, Jette N, Johnson EC, et al. Scoping review and expert-based consensus recommendations for assessment and management of psychogenic non-epileptic (functional) seizures (PNES) in children: A report from the Pediatric Psychiatric Issues Task Force of the International League Against Epilepsy. *Epilepsia.* 2023;64(12):3160-3195. doi:10.1111/epi.17768.
15. Reuber M, Elger CE. Psychogenic nonepileptic seizures: review and update. *Epilepsy & Behavior.* 2003;4(3):205-216. doi:10.1016/S1525-5050(03)00104-5.
16. Reuber M, Fernández G, Bauer J, et al. Diagnostic delay in psychogenic nonepileptic seizures. *Neurology.* 2002;58(3):493-5. doi: 10.1212/wnl.58. 3. 493.
17. Villagrán A, Eldøen G, Duncan R, et al. Incidence and prevalence of psychogenic nonepileptic seizures in a Norwegian county: A 10-year population-based study. *Epilepsia.* 2021;62(7):1528-1535. doi:10.1111/epi.16949.

ON-LINE KURZ

On-line kurz pro praktické neurology 1 2025

OBSAH KURZU

- **Revidovaná McDonaldova kritéria 2024** – doc. MUDr. Jana Lízrová Preiningerová, Ph.D.
- **Význam sběru dat z klinické praxe – real-world evidence – zaměřeno na bezpečnost** – prof. Helmut Butzkueven, MBBS, FRACP, PhD
- **Perorální kladribin – nová data z observačních studií prezentovaná na kongrese ECTRIMS 2024** – doc. MUDr. Pavel Hradílek, Ph.D.
- **Jak sbíráme data v České republice – národní registr ReMuS** prof. MUDr. Dana Horáková, Ph.D.

ODBORNÝ GARANT:
prof. MUDr. Eva Kubala Havrdová, CSc.
Neurologická klinika 1. LF UK a VFN v Praze

POŘADATEL:
SOLEN, s. r. o., ve spolupráci
s Neurologickou klinikou 1. LF UK a VFN v Praze



POČET KREDITŮ 2

Registrace ZDARMA

TERMÍN
duben 2025
až březen 2026
dostupný na
online.solen.cz

ZLATÝ PARTNER
MERCK