

Literaturverzeichnis

Hamburger Ärzteblatt 04 | 2020

Seite 1

Weidestr. 122 b

22083 Hamburg

Redaktion

E-Mail: verlag@aekhh.de

Tel.: (040) 20 22 99 – 205

Fax: (040) 20 22 99 – 400

S. 10 – 14: Transgenerationale Weitergabe psychischer Erkrankungen

Von PD Dr. Angela Plass-Christl, Prof. Dr. Sönke Arlt

1. Thanhauser M et al. Do preventive interventions for children of mentally ill parents work? Results of a systematic review and meta-analysis. *Current Opinion in Psychiatry*, 2017. 30(4): p. 283-299.
2. Siegenthaler E, Munder T, Egger M. Effect of Preventive Interventions in Mentally Ill Parents on the Mental Health of the Offspring: Systematic Review and Meta-Analysis. *Journal of the American Academy of Child and Adolescent Psychiatry*, 2012. 51(1): p. 8-17.
3. Costello EJ, Copeland W, Angold A. Trends in psychopathology across the adolescent years: what changes when children become adolescents, and when adolescents become adults? *Journal of child psychology and psychiatry, and allied disciplines*, 2011. 52(10): p. 1015-25.
4. Barkmann C, Schulte-Markwort M. Prevalence of emotional and behavioural disorders in German children and adolescents: a meta-analysis. *Journal of Epidemiology and Community Health*, 2012. 66(3): p. 194-203.
5. Ravens-Sieberer U et al. The longitudinal BELLA study: design, methods and first results on the course of mental health problems. *European Child & Adolescent Psychiatry*, 2015. 24(6): p. 651-663.
6. Plass-Christl A et al. Parents with mental health problems and their children in a German population based sample: Results of the BELLA study. *Plos One*, 2017. 12(7).
7. Jelinek L et al. Neuropsychological functioning in posttraumatic stress disorder following forced displacement in older adults and their offspring. *Psychiatry Research*, 2013. 210(2): p. 584-589.
8. Muhtz C et al. Mental Health in Offspring of Traumatized Refugees with and without Post-traumatic Stress Disorder. *Stress and Health*, 2016. 32(4): p. 367-373.
9. Santavirta T, Santavirta N, Gilman SE. Association of the World War II Finnish Evacuation of Children With Psychiatric Hospitalization in the Next Generation. *JAMA Psychiatry*, 2018. 75(1): p. 21-27.
10. Caspi A et al. Influence of life stress on depression: Moderation by a polymorphism in the 5-HTT gene. *Science*, 2003. 301(5631): p. 386-389.
11. Keers R, Luess M. Childhood quality influences genetic sensitivity to environmental influences across adulthood: A life-course Gene x Environment interaction study. *Development and Psychopathology*, 2017. 29(5): p. 1921-1933.
12. Risch N et al. Interaction Between the Serotonin Transporter Gene (5-HTTLPR), Stressful Life Events, and Risk of Depression A Meta-analysis. *Jama-Journal of the American Medical Association*, 2009. 301(23): p. 2462-2471.
13. De Weerth C. Prenatal stress and the development of psychopathology: Lifestyle behaviors as a fundamental part of the puzzle. *Development and Psychopathology*, 2018. 30(3): p. 1129-1144.
14. Glover V et al. Prenatal maternal stress, fetal programming, and mechanisms underlying later psychopathology-A global perspective. *Development and Psychopathology*, 2018. 30(3): p. 843-854.
15. Gehrman J, Sumargo S. Children of mentally ill parents. *Monatsschrift Kinderheilkunde*, 2009. 157(4): p. 383-392.
16. Mattejat F, Remschmidt H. The Children of Mentally Ill Parents. *Deutsches Ärzteblatt International*, 2008. 105(23): p. 413-418.
17. Johnson JG et al. Association of maladaptive parental behavior with psychiatric disorder among parents and their offspring. *Archives of General Psychiatry*, 2001. 58(5): p. 453-460.

Literaturverzeichnis

Hamburger Ärzteblatt 04 | 2020

Seite 2

Weidestr. 122 b

22083 Hamburg

Redaktion

E-Mail: verlag@aekhh.de

Tel.: (040) 20 22 99 – 205

Fax: (040) 20 22 99 – 400

18. Plass A et al. Faktoren der Gesunderhaltung bei Kindern psychisch belasteter Eltern: Ergebnisse der BELLA-Kohortenstudie. *Kindheit und Entwicklung*, 2016. 25(1).
19. Collishaw S et al. Mental health resilience in the adolescent offspring of parents with depression: a prospective longitudinal study. *Lancet Psychiatry*, 2016. 3(1): p. 49-57.

S. 24 – 25: Simulationstraining für den akuten Schlaganfall.

Von Dr. Jan Wienecke, Dr. Detmar Kücken, Henning Berger, Nadine Hansen, PD Dr. Volker Heßelmann, Prof. Dr. Günter Seidel

1. Emberson J, Lees KR, Lyden P, Blackwell L, Albers G, Bluhmki E, Brott T, Cohen G, Davis S, Donnan G, Grotta J, Howard G, Kaste M, Koga M, Kummer R von, Lansberg M, Lindley RI, Murray G et al. Stroke Thrombolysis Trialists' Collaborative Group. Effect of treatment delay, age, and stroke severity on the effects of intravenous thrombolysis with alteplase for acute ischaemic stroke: a meta-analysis of individual patient data from randomised trials. *Lancet*. 2014; 384:1929–1935.
2. Tahtali D, Bohmann F, Rostek P, Misselwitz B, Reihls A, Heringer F, Jahnke K, Steinmetz H, Pfeilschifter W. Crew-Ressourcen-Management und Simulatortraining in der akuten Schlaganfalltherapie. *Nervenarzt*. 2016; 87:1322–1331.
3. http://www.eqs.de/id2018.html?file=tl_files/EQS_oeffentlich/2018/Jahresauswertungen/APO_Schlaganfall_2018_Gesamt.pdf

S. 26 – 27: Spontane Psoassehnenruptur.

Von Dr. Fabian Freudenthaler, Philipp Wenzel, Dr. David Scheunemann

1. Bui KL, Ilaslan H, Recht M, Sundaram M. Iliopsoas injury: an MRI study of patterns and prevalence correlated with clinical findings. *Skeletal radiology*. 2008;37(3):245-249.
2. Piggott RP1, Doody O2, Quinlan JF1. Iliopsoas tendon rupture: a new differential for atraumatic groin pain post-total hip arthroplasty. *BMJ Case Rep*. 2015 Feb 26;2015. pii: bcr2014208518.
3. Emam M1, Farmakidis C2, Lee SW3, Wainapel SF4. Spontaneous Iliopsoas Tendon Rupture: An Uncommon Cause of Hip Pain in Elderly Patients. *PM R*. 2016 Jan;8(1):75-7.
4. Rubio M1, Rodriguez M1, Patnaik S1, Wang P2. Spontaneous Iliopsoas Tendon Tear: A Rare Cause of Hip Pain in the Elderly. *Geriatr Orthop Surg Rehabil*. 2016 Mar;7(1):30-2.
5. Freire V1, Bureau NJ, Deslandes M, Moser T. Iliopsoas tendon tear: clinical and imaging findings in 4 elderly patients. *Can Assoc Radiol J*. 2013 Aug;64(3):187-92.
6. Lecouvet FE, Demondion X, Leemrijse T et al. Spontaneous rupture of the distal iliopsoas tendon: clinical and imaging findings, with anatomic correlations. *Eur Radiol* 2005;15:2341e6.
7. Tatu L, Parratte B, Vuillier F et al. Descriptive anatomy of the femoral portion of the iliopsoas muscle. Anatomical basis of anterior snapping of the hip. *Surg Radiol Anat* 2001;23:371e4.
8. Smith N1, Fackrell R1, Henderson E2. Ciprofloxacin-associated bilateral iliopsoas tendon rupture: a case report. *Age Ageing*. 2016 Sep;45(5):737-8.