

## Literaturverzeichnis

Hamburger Ärzteblatt 11 | 2019

Seite 1

Weidestr. 122 b  
22083 Hamburg  
Redaktion

E-Mail: [verlag@aekhh.de](mailto:verlag@aekhh.de)

Tel.: (040) 20 22 99 – 205

Fax: (040) 20 22 99 – 400

### S. 12 – 16: Klinische Pathologie – Diagnostik am Limit!

Von Prof. Dr. Guido Sauter, Dr. Eike-Christian Burandt, PD Dr. Stefan Steurer, Dr. Waldemar Wilczak

1. Egevad L, Ahmad AS, Algaba F et al. Standardization of Gleason grading among 337 European pathologists. *Histopathology*. 2013;62(2):247-256.
2. Epstein JI. *The Gleason Grading System: A Complete Guide for Pathologist and Clinicians*. Lippincott Williams & Wilkins; 2013.
3. Ehteshami Bejnordi B, Veta M, Johannes van Diest P et al. Diagnostic Assessment of Deep Learning Algorithms for Detection of Lymph Node Metastases in Women With Breast Cancer. *JAMA*. 2017;318(22):2199-2210.
4. Wilczak W, Wittmer C, Clauditz T et al. Marked Prognostic Impact of Minimal Lymphatic Tumor Spread in Prostate Cancer. *Eur Urol*. 2018;74(3):376-386.
5. Ni Mhaolcatha S, Power E, Mayer N, Prendeville S. Optimal sampling of pelvic lymphadenectomy specimens following radical prostatectomy: is complete tissue submission justified? *J Clin Pathol*. 2019;72(10):712-715.
6. Bol MG, Baak JP, Buhr-Wildhagen S, et al. Reproducibility and prognostic variability of grade and lamina propria invasion in stages Ta, T1 urothelial carcinoma of the bladder. *J Urol*. 2003;169(4):1291-1294.
7. Tosoni I, Wagner U, Sauter G, et al. Clinical significance of interobserver differences in the staging and grading of superficial bladder cancer. *BJU Int*. 2000;85(1):48-53.
8. Shoo BA, Sagebiel RW, Kashani-Sabet M. Discordance in the histopathologic diagnosis of melanoma at a melanoma referral center. *J Am Acad Dermatol*. 2010;62(5):751-756.
9. Duggal R, Rajwanshi A, Gupta N, Vasishta RK. Interobserver variability amongst cytopathologists and histopathologists in the diagnosis of neoplastic follicular patterned lesions of thyroid. *Diagn Cytopathol*. 2011;39(4):235-241.
10. Thompson LDR, Poller DN, Kakudo K, Burchette R, Nikiforov YE, Seethala RR. An International Interobserver Variability Reporting of the Nuclear Scoring Criteria to Diagnose Noninvasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features: a Validation Study. *Endocr Pathol*. 2018;29(3):242-249.
11. Sar A, Duan Q, Khalil M et al. Cervical Adenocarcinoma: A Comparison of the Reproducibility of the World Health Organization 2003 and 2014 Classifications. *J Low Genit Tract Dis*. 2018;22(2):132-138.
12. Makela K, Hodgson U, Piilonen A et al. Analysis of the Histologic Features Associated With Interobserver Variation in Idiopathic Pulmonary Fibrosis. *Am J Surg Pathol*. 2018;42(5):672-678.
13. Hashisako M, Tanaka T, Terasaki Y et al. Interobserver Agreement of Usual Interstitial Pneumonia Diagnosis Correlated With Patient Outcome. *Arch Pathol Lab Med*. 2016;140(12):1375-1382.
14. Stoler MH, Schiffman M. Atypical Squamous Cells of Undetermined Significance-Low-grade Squamous Intraepithelial Lesion Triage Study G. Interobserver reproducibility of cervical cytologic and histologic interpretations: realistic estimates from the ASCUS-LSIL Triage Study. *JAMA*. 2001;285(11):1500-1505.
15. Ezaldein H, Lott JP, McNiff JM, Hui P, Buza N, Ko CJ. Grading of atypia in genital skin lesions: routine microscopic evaluation and use of p16 immunostaining. *J Cutan Pathol*. 2015;42(8):519-526.
16. Zahn CM, Rao LK, Olsen C, Whitworth SA, Washington A, Crothers BA. Reproducibility of endocervical curettage diagnoses. *Obstet Gynecol*. 2011;118(2 Pt 1):240-248.
17. Salomao MA, Lam-Himlin D, Pai RK. Substantial Interobserver Agreement in the Diagnosis of Dysplasia in Barrett Esophagus Upon Review of a Patient's Entire Set of Biopsies. *Am J Surg Pathol*. 2018;42(3):376-381.

## Literaturverzeichnis

Hamburger Ärzteblatt 11 | 2019

Seite 2

Weidestr. 122 b  
22083 Hamburg  
Redaktion

E-Mail: [verlag@aekhh.de](mailto:verlag@aekhh.de)

Tel.: (040) 20 22 99 – 205

Fax: (040) 20 22 99 – 400

18. Serra S, Ali R, Bateman AC et al. Gastric foveolar dysplasia: a survey of reporting habits and diagnostic criteria. *Pathology*. 2017;49(4):391-396.
19. van Putten PG, Hol L, van Dekken H et al. Interobserver variation in the histological diagnosis of polyps in colorectal cancer screening. *Histopathology*. 2011;58(6):974-981.
20. Turner JK, Williams GT, Morgan M, Wright M, Dolwani S. Interobserver agreement in the reporting of colorectal polyp pathology among bowel cancer screening pathologists in Wales. *Histopathology*. 2013;62(6):916-924.
21. Woynarowski M, Cielecka-Kuszyk J, Kaluzynski A et al. Interobserver variability in histopathological assessment of liver biopsies taken in a pediatric open label therapeutic program for chronic HBV infection treatment. *World J Gastroenterol*. 2006;12(11):1713-1717.
22. Horvath B, Allende D, Xie H et al. Interobserver Variability in Scoring Liver Biopsies with a Diagnosis of Alcoholic Hepatitis. *Alcohol Clin Exp Res*. 2017;41(9):1568-1573.
23. Bajema IM, Hagen EC, Hansen BE et al. The renal histopathology in systemic vasculitis: an international survey study of inter- and intra-observer agreement. *Nephrol Dial Transplant*. 1996;11(10):1989-1995.
24. Elmore JG, Longton GM, Carney PA et al. Diagnostic concordance among pathologists interpreting breast biopsy specimens. *JAMA*. 2015;313(11):1122-1132.
25. Gomes DS, Porto SS, Balabram D, Gobbi H. Interobserver variability between general pathologists and a specialist in breast pathology in the diagnosis of lobular neoplasia, columnar cell lesions, atypical ductal hyperplasia and ductal carcinoma in situ of the breast. *Diagn Pathol*. 2014;9:121.
26. Paech DC, Weston AR, Pavlakis N et al. A systematic review of the interobserver variability for histology in the differentiation between squamous and nonsquamous non-small cell lung cancer. *J Thorac Oncol*. 2011;6(1):55-63.
27. Focke CM, Burger H, van Diest PJ et al. Interlaboratory variability of Ki67 staining in breast cancer. *Eur J Cancer*. 2017;84:219-227.
28. Williamson SR, Rao P, Hes O et al. Challenges in Pathologic Staging of Renal Cell Carcinoma: A Study of Interobserver Variability Among Urologic Pathologists. *Am J Surg Pathol*. 2018;42(9):1253-1261.
29. Lawless ME, Tretiakova MS, True LD, Vakar-Lopez F. Flat Urothelial Lesions With Atypia: Interobserver Concordance and Added Value of Immunohistochemical Profiling. *Appl Immunohistochem Mol Morphol*. 2018;26(3):180-185.
30. Sharkey FE, Sarosdy MF. The significance of central pathology review in clinical studies of transitional cell carcinoma in situ. *J Urol*. 1997;157(1):68-70; discussion 70-61.
31. Patrawala S, Maley A, Greskovich C et al. Discordance of histopathologic parameters in cutaneous melanoma: Clinical implications. *J Am Acad Dermatol*. 2016;74(1):75-80.

### S. 18–20: Antrainiertes Essverhalten so früh wie möglich ändern *Interview von Stephanie Hopf*

1. Krug S, Finger JD, Lange C, Richter A, Mensink GBM. KiGGs-Studie; *Journal of Health Monitoring* · 2018 3(2) DOI 10.17886/RKI-GBE-2018-065.
2. Studie DEGS1, Erhebung 2008–2011; DEGS1-Symposium: Übergewicht und Adipositas in Deutschland: Werden wir immer dicker? Robert Koch-Institut 2014.
3. Wunsch R, de Sousa G, Toschke AM, Reinehr T. *Pediatrics* December 2006, 118(6)2334-2340; DOI: <https://doi.org/10.1542/peds.2006-0302>

## Literaturverzeichnis

Hamburger Ärzteblatt 11 | 2019

Seite 3

Weidestr. 122 b

22083 Hamburg

Redaktion

E-Mail: [verlag@aekhh.de](mailto:verlag@aekhh.de)

Tel.: (040) 20 22 99 – 205

Fax: (040) 20 22 99 – 400

4. Wiegand S, Maikowski U, Blankenstein O, Biebermann H, Tarnow P, Grüters A. Type 2 diabetes and impaired glucose tolerance in European children and adolescents with obesity – a problem that is no longer restricted to minority groups. *European Journal of Endocrinology* 2004; 151:199-206.
5. Reinehr T, Andler W, Kapellen T, Kiess W, Richter-Unruh A, Schönau E, Seewi O, Heinze E, Wabitsch M. Clinical characteristics of type 2 diabetes mellitus in overweight European Caucasian adolescents. *Exp Clin Endocrinol Diabetes*. 2005; 113:167-170.
6. Wabitsch M, Hauner H, Hertrampf M, Muche R, Hay B, Mayer H, Kratzer W, Debatin KM, Heinze E. Type 2 diabetes mellitus and impaired glucose regulation in Caucasian children and adolescents with obesity living in Germany. *Int J Obes Relat Metab Disord* 2004; 28:307-313.
7. [www.thelancet.com/journals/lancet/article/PIIS0140-6736\(19\)30041-8/fulltext#seccestitle160](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(19)30041-8/fulltext#seccestitle160)
8. <https://aga.adipositas-gesellschaft.de/index.php?id=321>

### **S. 29: Schmerzen beim Parkinson-Syndrom** *Von Dr. Christian Schöps, Dr. Gundula Frank, Prof. Dr. Günter Seidel*

1. Grashorn W. Aktuelle Strategien gegen Schmerzen bei Morbus Parkinson. *InFo Neurologie*. 2015;17:44–51.
2. Valkovic P, Minar M, Singliarova H et al. Pain in Parkinson's Disease: A Cross-Sectional Study of Its Prevalence, Types, and Relationship to Depression and Quality of Life. *PLoS ONE*. 2015;10:e0136541.
3. Buhmann C, Wrobel N, Grashorn W et al. Pain in Parkinson disease: a cross-sectional survey of its prevalence, specifics, and therapy. *J Neurol*. Springer Berlin Heidelberg; Epub 2017 Feb 25:1–12.
4. Politis M, Wu K, Molloy S, G Bain P, Chaudhuri KR, Piccini P. Parkinson's disease symptoms: the patient's perspective. *Mov Disord*. 2010;25:1646–1651.
5. Braak H, Tredici KD, Rüb U, de Vos RAI, Jansen Steur ENH, Braak E. Staging of brain pathology related to sporadic Parkinson's disease. *Neurobiology of Aging*. 2003;24:197–211.
6. Braak H, Ghebremedhin E, Rüb U, Bratzke H, Del Tredici K. Stages in the development of Parkinson's disease-related pathology. *Cell Tissue Res*. 2004;318:121–134.
7. Djaldetti R, Shifrin A, Rogowski Z, Sprecher E, Melamed E, Yarnitsky D. Quantitative measurement of pain sensation in patients with Parkinson disease. *Neurology*. 2004;62:2171–2175.
8. Truini A, Frontoni M, Cruccu G. Parkinson's disease related pain: a review of recent findings. *J Neurol*. 2013;260:330–334.
9. Lee MA, Walker RW, Hildreth TJ, Prentice WM. A survey of pain in idiopathic Parkinson's disease. *J Pain Symptom Manage*. 2006;32:462–469.
10. Defazio G, Berardelli A, Fabbrini G, et al. Pain as a nonmotor symptom of Parkinson disease: evidence from a case-control study. *Arch Neurol*. 2008;65:1191–1194.
11. Kassubek J, Chaudhuri KR, Zesiewicz T, et al. Rotigotine transdermal system and evaluation of pain in patients with Parkinson's disease: a post hoc analysis of the RECOVER study. *BMC Neurol*. 2014;14:42.
12. Klingelhofer L, Reichmann H. Aszensionshypothese beim idiopathischen Parkinson-Syndrom. *Akt Neurol*. 2017;44:170–179.
13. Trenkwalder C, Boesch S, Ceballos-Baumann A et al. Intermittierende Apomorphin-Injektionen als Rescue-Therapie beim fortgeschrittenen M. Parkinson. *Nervenarzt*. Springer-Verlag; 2007;79:475–479.
14. Wasner G, Deuschl G. Pains in Parkinson disease--many syndromes under one umbrella. *Nat Rev Neurol*. 2012;8:284–294.

## Literaturverzeichnis

Hamburger Ärzteblatt 11 | 2019

Seite 4

Weidestr. 122 b  
22083 Hamburg  
Redaktion

E-Mail: [verlag@aekhh.de](mailto:verlag@aekhh.de)

Tel.: (040) 20 22 99 – 205

Fax: (040) 20 22 99 – 400

15. Beiske AG, Loge JH, Rønningen A, Svensson E. Pain in Parkinson's disease: Prevalence and characteristics. *Pain*. 2009;141:173–177.
16. Nègre-Pagès L, Regragui W, Bouhassira D, Grandjean H, Rascol O. DoPaMiP Study Group. Chronic pain in Parkinson's disease: the cross-sectional French DoPaMiP survey. *Mov Disord*. 2008;23:1361–1369.
17. Broetz D, Eichner M, Gasser T, Weller M, Steinbach JP. Radicular and nonradicular back pain in Parkinson's disease: a controlled study. *Mov Disord*. 2007;22:853–856.
18. Ford B, Louis ED, Greene P, Fahn S. Oral and genital pain syndromes in Parkinson's disease. *Mov Disord*. 1996;11:421–426.
19. Coon EA, Laughlin RS. Burning mouth syndrome in Parkinson's disease: dopamine as cure or cause? *J Headache Pain*. 2012;13:255–257.

### **S. 34 – 35: Die „Spanische“ Grippe und ihre Rolle im Ersten Weltkrieg** *Von Dr. Hans Peter Richter-von Arnould*

1. br Wissen: Spanische Grippe. Die schlimmste Influenza Pandemie der Geschichte, 5.3.2018
2. Hieronimus M. Krankheit und Tod 1918. Zum Umgang mit der Spanischen Grippe in Frankreich, England und dem Deutschen Reich. Inauguraldissertation, LIT Verlag, Berlin 2006
3. Vasold M. Die Spanische Grippe. Die Seuche und der Erste Weltkrieg. Primus Verlag, Darmstadt 2009
4. Richter von Arnould HP. Und hatten die Pest an Bord. Kulturgeschichte der Krankheiten, Seuchen und Gefahren im Gefolge der Schifffahrt. BoD Verlag 2018
5. Barry JM. The site of origin of the 1918 influenza pandemic and its public health implications. *J. Translational Medicine* 2004.
6. Engels G et al. Pregnancy Related Immune Adaptation Promotes the Emergence of Highly Virulent H1N1 Influenza Virus Strains in Allegonically Pregnant Mice. *Cell Host & Microbe*, Vol 21, Issue3, S. 321, 333, 8.3.2017
7. Johnson P.A.S. N, Mueller J. Updating the accounts: Global Mortality of the 1918 1920 „Spanish“ Influenza Bulletin of the History of Medicine 76, S. 105 115, 2002