

Literaturverzeichnis

Hamburger Ärzteblatt 05 | 2020

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S. 12 – 17: Die Covid-19-Pandemie.

Von Prof. Dr. Andreas Plettenberg, Dr. Albrecht Stoehr, Dr. Peter Buggisch, Prof. Dr. Jörg Petersen, André Burchard

1. Kahn J, McIntosh K. History and Recent Advances in Coronavirus Discovery. *Pediatric Infectious Disease Journal*, 2005. 24(11): p. S223-S227.
2. Guan WJ, Ni ZY, Hu Y, Liang WH, Ou CQ, He JX, Liu L, Shan H, Lei CL, Hui D et al. Clinical characteristics of coronavirus disease 2019 in China. *N Engl J Med*, 2020. published on February 28, 2020, and last updated on March 6, 2020, at NEJM.org. DOI: 10.1056/NEJMoa2002032.
3. Li R, Pei S, Chen B, Song Y, Zhang T, Yang W, Shaman J. Substantial undocumented infection facilitates the rapid dissemination of novel coronavirus (SARS-CoV2). *Science*, 2020. published on March 16, 2020, at sciencemag.org. DOI: 10.1126/science.abb3221.
4. van Doremalen N, Bushmaker T, Morris DH, Holbrook MG, Gamble A., Williamson BN et al. Aerosol and surface stability of SARS-CoV-2 as compared with SARS-CoV-1. *N Engl J Med*, 2020. published on March 17, 2020, at NEJM.org. DOI: 10.1056/NEJMc2004973.
5. He X, Lau EHY, Wu P, Deng X, Wang J, Hao X et al. Temporal dynamics in viral shedding and transmissibility of COVID-19. *MedRxiv*, 2020, prepublished on March 18, 2020 at medrxiv.org. DOI: 10.1101/2020.03.15.20036707.
6. Robert Koch-Institut. Hinweise zu Reinigung und Desinfektion von Oberflächen außerhalb von Gesundheitseinrichtungen im Zusammenhang mit der COVID-19-Pandemie. Stand: 4.4.2020. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Reinigung_Desinfektion.html
7. Robert Koch-Institut. SARS-CoV-2 Steckbrief zur Coronavirus-Krankheit-2019 (COVID-19). Stand: 10.4.2020. https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Steckbrief.html
8. Lechien JR, Chiesa-Estomba CM et al. Olfactory and gustatory dysfunctions as a clinical presentationof mild-to-moderate forms of the coronavirus disease (COVID-19):a multicenter European study. *Eur Arch Otorhinolaryngol.*, 2020. published on April 6, 2020 at springer.com. DOI: 10.1007/s0040 5-020-05965-1).
9. Mao L, Jin H, Wang M, Hu Y, Chen S, He Q, Chang J, Hong C, Zhou Y, Wang D, Miao X, Li Y, Hu B. Neurologic Manifestations of Hospitalized Patients With Coronavirus Disease 2019 in Wuhan, China. *JAMA Neurol.*, 2020. published on April 10, 2020 at jamanetwork.com. DOI: 10.1001/jamaneurol.2020.1127.
10. Huang C, Wang Y, Li X et al. Clinical features of patients infected with 2019 novel coronavirus in Wuhan, China. *Lancet*, 2020, 6736:1–10.
11. Dreher M, Kersten A, Bickenbach J, Balfanz P, Hartmann B, Cornelissen C, Daher A, Stöhr R, Kleines M, Lemmen SW, Brokmann JC, Müller T, Müller-Wieland D, Marx G, Marx N. The characteristics of 50 hospitalized COVID-19 patients with and without ARDS. *Dtsch Arztbl Int*, 2020; 117: 271-8.
12. Zhou F, Yu T, Du R et al. Clinical course and risk factors for mortality of adult inpatients with COVID-19 in Wuhan, China: a retrospective cohort study. *The Lancet*, 2020, Mar 28, 395(10229):1054-1062.
13. World Health Organization (WHO). Report of the WHO-China Joint Mission on Coronavirus Disease 2019 (COVID-19). Report. 2020 16-24.02.2020.
14. Grein J, Ohmagari N, Shin D, Diaz G, Asperges E, Castagna A, et al. Compassionate Use of Remdesivir for Patients with Severe Covid-19. *N Engl J Med*, 2020. published on April 10, 2020, at NEJM.org. DOI: 10.1056/NEJMoa2007016.

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15. Cao B, Wang Y, Wen D, Liu W, Jingli Wang, Fan G, et al. A Trial of Lopinavir–Ritonavir in Adults Hospitalized with Severe Covid-19. *N Engl J Med*, 2020. published on March 18, 2020, at NEJM.org. DOI: 10.1056/NEJMoa2001282.
16. Vaduganathan M, Vardeny O, Michel T, McMurray J JV, Pfeffer MA, Solomon SD. Renin–Angiotensin–Aldosterone System Inhibitors in Patients with Covid-19. *N Engl J Med*, 2020. published on March 30, 2020, at NEJM.org. DOI: 10.1056/NEJMsr2005760.
17. Sodhi M, Etminan M. Safety of Ibuprofen in Patients with COVID-19 Causal or Confounded? *Chest*, 2020 Mar 31. pii: S0012-3692(20)30572-9.
18. Qiu H, Wu J, Hong L, Luo Y, Song Q, Chen D. Clinical and epidemiological features of 36 children with coronavirus disease 2019 (COVID-19) in Zhejiang, China: an observational cohort study. *The Lancet Infect Dis*, 2020. published on March 25, 2020 at thelancet.com. DOI: 10.1016/S1473-3099(20)30198-5.
19. CDC COVID-19 Response Team. Coronavirus Disease 2019 in Children — United States, February 12–April 2, 2020. *MMWR Morb Mortal Wkly Rep*, 2020; 69:422–426.
20. Lingkong Z, Shiwen X, Wenhao Y et al. Neonatal Early-Onset Infection With SARS-CoV-2 in 33 Neonates Born to Mothers With COVID-19 in Wuhan, China. *JAMA Pediatr*, 2020. published on March , 2020, at jamanetwork.com. DOI:10.1001/jamapediatrics.2020.0878.
21. Favre G, Pomar L, Musso D, Baud D. 2019-nCoV epidemic: what about pregnancies. *The Lancet*, 2020 395:e40.
22. Zaigham M, Andersson O. Maternal and Perinatal Outcomes with COVID-19: a systematic review of 108 pregnancies. *Acta Obstet Gynecol Scand*, 2020. published on April 7, 2020 at wiley.com. DOI: 10.1111/aogs.13867.
23. Deutsche Gesellschaft für Gynäkologie und Geburtshilfe e.V. (DGGG). Empfohlene Präventionsmaßnahmen für die geburtshilfliche Versorgung in deutschen Krankenhäusern und Kliniken im Zusammenhang mit dem Coronavirus. AWMF S1 Leitlinie, 2020. <https://www.awmf.org/leitlinien/detail/ll/015-092.html>
24. Wu Z, McGoogan JM. 2020 Characteristics of and important lessons from the corona disease 2019(COVID-2019) outbreak in China:summary of a report of 72314 cases from the Chinese center for disease control and prevention. *JAMA*, 2020. published on April 9, 2020 at jamanetwork.com. DOI:10.1001/jama.2020.2648.
25. Deutsche Gesellschaft für Allgemeinmedizin und Familienmedizin e.V. (DEGAM). Neues Coronavirus – Informationen für die hausärztliche Praxis. AWMF S1 Leitlinie, 2020. <https://www.awmf.org/leitlinien/detail/ll/053-054.html>
26. Kluge S, Janssens U, Welte T et al. Empfehlungen zur intensivmedizinischen Therapie von Patienten mit COVID-19. *Med Klin Intensivmed Notfmed*, 2020; 115, 175–177. DOI: 10.1007/s00063-020-00674-3.

S. 32 – 33: Katheterbehandlung von degenerierten Aortenbioprothesen.

Von Prof. Dr. Joachim Schofer

1. Hickey GL, Bridgewater B, Grant SW, Deanfield J, Parkinson J, Bryan AJ, Dalrymple-Hay M, Moat N, Buchan I, Dunning J. National Registry Data and Record Linkage to Inform Postmarket Surveillance of Prosthetic Aortic Valve Models Over 15 Years. *JAMA Intern Med* 2016; 177:1–8.
2. Forcillo J, Pellerin M, Perrault LP et al. Carpentier-Edwards pericardial valve in the aortic position: 25-years experience. *Ann Thorac Surg* 2013;96:486-93.

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3. Bach DS, Kon ND. Long-term clinical outcomes 15 years after aortic valve replacement with the Freestyle stentless aortic bioprosthesis. Ann Thorac Surg 2014;97:544-51
4. Leontyev S, Borger MA, Davierwala P et al. Redo aortic valve surgery:early and late outcomes. Ann Thorac Surg 2011;91:1120-6.
5. Balsam LB, Grossi EA, Greenhouse DG et al. Reoperative valve surgery in the elderly: predictors of risk and long-term survival. Ann Thorac Surg 2010; 90:1195-200.
6. Dvir D, Webb JG, Bleiziffer S et al. for the Valve-in-Valve International Data Registry Investigators. Transcatheter aortic valve implantation in failed bioprosthetic surgical valves. JAMA 2014; 312:162-70.
7. Banbury MK, Cosgrove DM III, White JA et al. Age and valve size effect on the long-term durability of the Carpentier-Edwards aortic pericardial bioprosthesis. Ann Thorac Surg 2001;72:753-7
8. Head S, Mokhles M, Osnabrugge R et al. The impact of prosthesis-patient mismatch on long-term survival after aortic valve replacement: a systematic review and meta-analysis of 34 observational studies comprising 27 186 patients with 133 141 patient-years. Euro Heart J 2012; 33: 1518–29.
9. Allen KB, Chhatriwala AK, Cohen DJ et al. Bioprosthetic valve fracture to facilitate transcatheter valve-in-valve implantation. Ann Thorac Surg. 2017; 104:1501-1508.
10. Johansen P, Engholt H, Tang M et al. Fracturing mechanics before valve-in-valve therapy of small aortic bioprosthetic heart valves. EurolIntervention. 2017;13:e1026-1031.
11. Brinkmann C, Schofer J et al. On behalf of the BVF-Registry Investigators. Bioprosthetic valve fracture can eliminate pre-existing prosthesis-patient-mismatch. Oral presentation at TCT , San Francisco; 2019.
12. Ribeiro HB, Rodés Cabau J, Blanke P et al. Incidence, predictors, and clinical outcomes of coronary obstruction following transcatheter aortic valve replacement for degenerative bioprosthetic surgical valves: insights from the VIVID registry. Eur Heart J. 2018;39:687-95.
13. Komatsu I1, Mackensen GB, Aldea GS, Reisman M, Dvir D. Bioprosthetic or native aortic scallop intentional laceration to prevent iatrogenic coronary artery obstruction. Part 1: how to evaluate patients for BASILICA. EurolIntervention. 2019;15:47-54.
14. Komatsu I, Mackensen GB, Aldea GS, Reisman M, Dvir D. Bioprosthetic or native aortic scallop intentional laceration to prevent iatrogenic coronary artery obstruction. Part 2: how to perform BASILICA. EurolIntervention. 2019;15:55-66.

S. 34 – 35: Tolosa-Hunt-Syndrom bei M. Ormond?

Von Dr. Linfei Zhou, Dr. Joachim Neuwirth, PD Dr. Volker Hesselmann, Prof. Dr. Günter Seidel

1. Tessitore E, Tessitore A. Tolosa-Hunt syndrome preceded by facial palsy. Headache 2000;40:393.
2. Abdel Razek MA, Venna N, Stone JH. IgG4-related disease of the central and peripheral nervous systems. Lancet Neurol 2018;17:183-192.
3. Mahajan VS, Mattoo H, Deshpande V, Pillai SS, Stone JH. IgG4-related disease. Annu Rev Pathol 2014;9:315–47.
4. Bando H, Iguchi G, Fukuoka H et al. The prevalence of IgG4-related hypophysitis in 170 consecutive patients with hypopituitarism and/or central diabetes insipidus and review of the literature. Eur J Endocrinol 2014;170:161–72.

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S. 38–39: Covid-19 – eine neue Situation in Hamburg?

Von Alexandra Wolke

1. Gould T. A summer plague. Polio and its survivors. First published in paperback. 1997. New Haven: Yale University Press.
2. Gould T. A summer plague. Polio and its survivors. First published in paperback. 1997. New Haven: Yale University Press.
3. Lawin P, Peter K, Scherer R. Maschinelle Beatmung gestern-heute-morgen. Stuttgart: Georg Thieme Verlag, 1984.
4. Dönhardt A. Biographische Daten Axel Dönhardt, 1985.
5. Dönhardt A. Lebenserinnerungen. Privates Schriftstück. Hamburg, 2004.
6. Dönhardt A. Künstliche Dauerbeatmung. Ein Beitrag zur Klinik und Therapie der Atem- und Kreislaufstörungen bei der Poliomyelitis. Mit 54 Abb. Hamburg: Springer-Verlag, 1955.
7. Andersen EW, Ibsen B. The anaesthetic management of patients with poliomyelitis and respiratory paralysis. In: British medical journal 1, 1954 (4865), S. 786–788.
8. Dönhardt A. Künstliche Dauerbeatmung. Ein Beitrag zur Klinik und Therapie der Atem- und Kreislaufstörungen bei der Poliomyelitis. Mit 54 Abb. Hamburg: Springer-Verlag, 1955.
9. Andersen EW, Ibsen B. The anaesthetic management of patients with poliomyelitis and respiratory paralysis. In: British medical journal 1, 1954 (4865), S. 786–788.
10. Dönhardt A. Ein neues Verfahren zur Dauerbeatmung über die oberen Luftwege. In: Fr Kauffmann (Hg.): Sechzigster Kongress DGI, Bd. 60. Munich: J.F. Bergmann-Verlag. 1954 (Verhandlungen der Deutschen Gesellschaft für Innere Medizin), S. 308–311.
11. World Health Assembly, 2. (1949): Poliomyelitis, (Provisional agenda item 8.15.3.9).
12. Staatsarchiv Hamburg: Staatsarchiv Polio. 352-6_998 Band 1.
13. Executive Board, 5. Use of respirators in the treatment of poliomyelitis and proposed organization of a system of international loan of these apparatus. 1950.
14. Staatsarchiv Hamburg: Staatsarchiv Hamburg. 352-6_1335 Band 1.
15. Deutscher Hausärzteverband. Nähleinleitung für Behelf-Mund-Nasen-Schutz. Unter Mitarbeit von Landesverband Niedersachsen e.V. Hannover, 2020.
16. Universität Marburg. The Breathing Project. Online verfügbar unter <https://www.uni-marburg.de/de/fb13/halbleiterphototonik/the-breathing-project>.