**Beispielhafte Literaturliste zu Organbeteiligung bei z.B. Influenza (lange bekannt)**

Wenn Covid—19 draufsteht- wird leider zu oft das Denken beendet.

hier einige Lit.-Hinweise für die ich den Kollegen danke:

van Wissen M, Keller TT, Ronkes B, Gerdes VE, Zaaijer HL, van Gorp EC,

Brandjes DP, Levi M, Büller HR. Influenza infection and risk of acute pulmonary

embolism. Thromb J. 2007 Oct 16;5:16. doi: 10.1186/1477-9560-5-16. PMID:

17939867; PMCID: PMC2104525.

Obi AT, Tignanelli CJ, Jacobs BN, Arya S, Park PK, Wakefield TW, Henke PK,

Napolitano LM. Empirical systemic anticoagulation is associated with decreased

venous thromboembolism in critically ill influenza A H1N1 acute respiratory

distress syndrome patients. J Vasc Surg Venous Lymphat Disord. 2019

May;7(3):317-324. doi: 10.1016/j.jvsv.2018.08.010. Epub 2018 Nov 23. Erratum in:

J Vasc Surg Venous Lymphat Disord. 2019 Jul;7(4):621. PMID: 30477976.

Haferkamp O, Matthys H. Grippe und Lungenembolien [Influenza and pulmonary

embolism]. Dtsch Med Wochenschr. 1970 Dec 18;95(51):2560-3. German. doi:

10.1055/s-0028-1108874. PMID: 5513647.

Walters KA, D'Agnillo F, Sheng ZM, Kindrachuk J, Schwartzman LM, Kuestner RE,

Chertow DS, Golding BT, Taubenberger JK, Kash JC. 1918 pandemic influenza virus

and Streptococcus pneumoniae co-infection results in activation of coagulation

and widespread pulmonary thrombosis in mice and humans. J Pathol. 2016

Jan;238(1):85-97. doi: 10.1002/path.4638. Epub 2015 Oct 14. PMID: 26383585;

PMCID: PMC4789761.

Avnon LS, Munteanu D, Smoliakov A, Jotkowitz A, Barski L. Thromboembolic

events in patients with severe pandemic influenza A/H1N1. Eur J Intern Med. 2015

Oct;26(8):596-8. doi: 10.1016/j.ejim.2015.08.017. Epub 2015 Sep 11. PMID:

26365372.

Rodríguez A, Reyes LF, Monclou J, Suberviola B, Bodí M, Sirgo G, Solé-Violán

J, Guardiola J, Barahona D, Díaz E, Martín-Loeches I, Restrepo MI; on behalf

GETGAG study group. Relationship between acute kidney injury and serum

procalcitonin (PCT) concentration in critically ill patients with influenza

infection. Med Intensiva. 2018 Oct;42(7):399-408. English, Spanish. doi:

10.1016/j.medin.2017.12.004. Epub 2018 Feb 9. PMID: 29433841.

Demirjian SG, Raina R, Bhimraj A, Navaneethan SD, Gordon SM, Schreiber MJ Jr,

Guzman JA. 2009 influenza A infection and acute kidney injury: incidence, risk

factors, and complications. Am J Nephrol. 2011;34(1):1-8. doi:

10.1159/000328386. Epub 2011 May 28. PMID: 21625080.

Shih CH, Lee YJ, Chao PW, Kuo SC, Ou SM, Huang HM, Chen YT. Association

between influenza vaccination and the reduced risk of acute kidney injury among

older people: A nested case-control study. Eur J Intern Med. 2018 Aug;54:65-69.

doi: 10.1016/j.ejim.2018.04.020. Epub 2018 May 1. PMID: 29728313.

Dalbhi SA, Alshahrani HA, Almadi A, Busaleh H, Alotaibi M, Almutairi W,

Almukhrq Z. Prevalence and mortality due to acute kidney injuries in patients

with <i>influenza A</i> (H1N1) viral infection: A systemic narrative review. Int

J Health Sci (Qassim). 2019 Jul-Aug;13(4):56-62. PMID: 31341456; PMCID:

PMC6619458.

Watanabe T. Renal complications of seasonal and pandemic influenza A virus

infections. Eur J Pediatr. 2013 Jan;172(1):15-22. doi:

10.1007/s00431-012-1854-x. Epub 2012 Oct 13. PMID: 23064728.

Dovč A, Premru V, Pečavar B, Ponikvar R. Acute kidney injury in critically-

ill adult patients with seasonal influenza infection. Clin Nephrol. 2017

Supplement 1;88(13):18-21. doi: 10.5414/CNP88FX05. PMID: 28669380.

Ishaqui AA, Khan AH, Syed Sulaiman SA, Alsultan MT, Khan I, Al Nami H.

Assessment of antiviral and antibiotic combination treatment in influenza-A H1N1

induced acute kidney injury among hospitalized patients. Pak J Pharm Sci. 2019

May;32(3 (Supplementary)):1225-1233. PMID: 31303595.

Fukunaga S, Ishida C, Nakaoka A, Ito T. A case of acute kidney injury and

disseminated intravascular coagulation associated with influenza B viral

infection. CEN Case Rep. 2015 May;4(1):95-100. doi: 10.1007/s13730-014-0147-9.

Epub 2014 Sep 30. PMID: 28509280; PMCID: PMC5413716.

Casas-Aparicio GA, León-Rodríguez I, Hernández-Zenteno RJ, Castillejos-López

M, Alvarado-de la Barrera C, Ormsby CE, Reyes-Terán G. Aggressive fluid

accumulation is associated with acute kidney injury and mortality in a cohort of

patients with severe pneumonia caused by influenza A H1N1 virus. PLoS One. 2018

Feb 15;13(2):e0192592. doi: 10.1371/journal.pone.0192592. PMID: 29447205; PMCID:

PMC5813941.

Pettilä V, Webb SA, Bailey M, Howe B, Seppelt IM, Bellomo R. Acute kidney

injury in patients with influenza A (H1N1) 2009. Intensive Care Med. 2011

May;37(5):763-7. doi: 10.1007/s00134-011-2166-8. Epub 2011 Mar 11. PMID:

21394631.

Bellomo R, Pettilä V, Webb SAR, Bailey M, Howe B, Seppelt IM. Acute kidney

injury and 2009 H1N1 influenza-related critical illness. Contrib Nephrol.

2010;165:310-314. doi: 10.1159/000313771. Epub 2010 Apr 20. PMID: 20427982.

Abdulkader RC, Ho YL, de Sousa Santos S, Caires R, Arantes MF, Andrade L.

Characteristics of acute kidney injury in patients infected with the 2009

influenza A (H1N1) virus. Clin J Am Soc Nephrol. 2010 Nov;5(11):1916-21. doi:

10.2215/CJN.00840110. Epub 2010 Jul 29. PMID: 20671226; PMCID: PMC3001779.

Nin N, Lorente JA, Soto L, Ríos F, Hurtado J, Arancibia F, Ugarte S,

Echevarría E, Cardinal P, Saldarini F, Bagnulo H, Cortés I, Bujedo G, Ortega C,

Frutos F, Esteban A. Acute kidney injury in critically ill patients with 2009

influenza A (H1N1) viral pneumonia: an observational study. Intensive Care Med.

2011 May;37(5):768-74. doi: 10.1007/s00134-011-2167-7. Epub 2011 Mar 11. PMID:

21394630; PMCID: PMC7095219.

Martin-Loeches I, Papiol E, Rodríguez A, Diaz E, Zaragoza R, Granada RM,

Socias L, Bonastre J, Valverdú M, Pozo JC, Luque P, Juliá-Narvaéz JA, Cordero L,

Albaya A, Serón D, Rello J; H1N1 SEMICYUC Working Group. Acute kidney injury in

critical ill patients affected by influenza A (H1N1) virus infection. Crit Care.

2011 Feb 22;15(1):R66. doi: 10.1186/cc10046. PMID: 21342489; PMCID: PMC3221999.