



Curriculum vitae Svein Arne Nordbø

PERSONAL INFORMATION

Family name, First name: Nordbø, Svein Arne

Date of birth: 10.01.1952

Sex: Male

Nationality: Norwegian

Researcher unique identifier(s) (ORCID, ResearcherID, etc.): orcid.org/0000-0002-7620-4355

EDUCATION

1976 Medical degree, Faculty of Medicine, University of Oslo, Norway

1985 Approval as specialist in Medical microbiology

CURRENT AND PREVIOUS POSITIONS

2004-2019 Current Position: Senior consultant at Department of Medical Microbiology, St. Olav's Hospital, University Hospital of Trondheim, Norway

2006-2019 Associate Professor, Faculty of Medicine and Health Sciences, Department of Clinical and Molecular Medicine, Norwegian University of Science and Technology, Norway

1979-1980 Previous position held: Physician at Bergen Røde Kors sykehjem, Norway

1980-1985 Physician at Department of Microbiology, Oslo University Hospital Ullevål, Norway

1985-1986 Physician at Department of Virology, National Institute of Public Health, Norway

1986-1996 Senior consultant at Department of Medical microbiology, St. Olav's Hospital, University Hospital of Trondheim

1996-2000 Research fellow at the Faculty of Medicine, The Norwegian University of Science and Technology

2000-2002 Senior consultant at Department of Medical microbiology, St. Olav's Hospital, University Hospital of Trondheim

2002-2004 Head of Department of Medical microbiology, St. Olav's Hospital, University Hospital of Trondheim

SUPERVISION OF GRADUATE STUDENTS AND RESEARCH FELLOWS (if applicable)

2006-2019 Supervisor/co-supervisor: 4 PhD students, 3 medical research students and 4 medical students.

TEACHING ACTIVITIES

2006-2019 Lectures and courses in microbiology for medical students and master students at Norwegian University of Science and Technology

ORGANISATION OF SCIENTIFIC MEETINGS

2016 ESCV workshop on serology, Trondheim

PROFESSIONAL MERITS

Leader of national Reference group for virology and serology (3 periods).

National Council member of European Society for Clinical Virology (2 periods).

Member of the Executive of European Society for Clinical Virology (2013 -2019).

Editorial board member of Journal of Clinical Virology and Tidsskrift for Den norske Legeforening.

Reviewer for one national and 10 different international scientific journals.

Member of several national professional committees.

Leader of Norwegian Society for Virology (2014-2018).

Second opponent at the dissertation for the PhD degree, Faculty of Health Sciences, the University of Tromsø, January 20, 2012.

Second opponent at the dissertation for the PhD degree, Department of Clinical Science, University of Bergen, December 4, 2013.

MEMBERSHIPS OF SCIENTIFIC SOCIETIES

1985-2019 Member of European Society for Virology (ESCV).

MAJOR COLLABORATIONS

CAIR group: Children airway infection research group, St. Olavs Hospital and NTNU, Trondheim.

ENPEN-group: European collaboration of enterovirus infections.

PUBLICATIONS IN SCIENTIFIC JOURNALS

The total number of publications during the career: 86 (First author: 9, last author: 25).

1. Melby K, Slørdahl S, Gutteberg TJ, Nordbø SA. Septicaemia due to *Yersinia enterocolitica* after oral overdoses of iron. *BMJ* 1982; 285: 467-68.
2. Eng J, Nordbø SA. Duration of incubation of aerobic blood cultures - a comparison of recovery rates following blind subcultures after 0-2, 4 and 9 days. *Acta path. microbiol. immunol. scand. Sect. B* 1984; 92: 151-54.
3. Dobloug JH, Thune P, Andersson TR, Serck-Hansen A, Nordbø SA, Nyhus S. Akvirert immunodefekt syndrom, AIDS, og "pre-AIDS". Tre kasus, hvorav ett med dødelig utgang. *Tidsskr. Nor. Legeforen* 1985; 105: 8-14.
4. Nordbø SA, Nesbakken T, Skaug K, Rosenlund EF. Detection of adenovirus-specific immunoglobulin A in tears from patients with keratoconjunctivitis. *Eur. J. Clin. Microbiol* 1986; 5: 678-80.
5. Nordbø SA, Mehl A, Vik ISS, Ragnhildstveit E. Diagnostikk av *Chlamydia trachomatis* - dyrking eller enzymimmunoassay? *Tidsskr Nor Legeforen* 1991; 111: 2413-16.
6. Eggen BM, Nordbø SA. Transmission of hepatitis C virus by bone graft. *N Engl J Med* 1991; 326: 411.
7. Halvorsen LE, Skjeldestad FE, Nordbø SA, Løge I. Hvilke kvinner bør undersøkes for *Chlamydia trachomatis* i allmenpraksis? *Tidsskr Nor Legeforen* 1992; 112: 2080-81.
8. Njølstad PR, Vik ISS, Nordbø SA. Primær HIV-infeksjon. En differentialdiagnose til mononukleose-/influensaliknende sykdom. *Tidsskr Nor Legeforen* 1992; 112: 1446-48.

9. Mehl A, Nordbø SA, Ragnhildstveit E, Myrmel H, Samdal Vik ISS. Value of the Chlamydiazyme confirmatory assay. *Eur J Clin Microbiol Infect Dis* 1994 ;13:35-6.
10. Bruu A-L, Nordbø SA. Evaluation of five commercial tests for detection of immunoglobulin M antibodies to human parvovirus B19. *J Clin Microbiol* 1995; 33: 1363-65.
11. Gran JT, Johnsen V, Myklebust G, Nordbø SA. The variable clinical picture of arthritis induced by human parvovirus B19. Report of seven adult cases and review of the literature. *Scand J Rheumatol* 1995; 24: 174-79.
12. Lund K, Nordbø SA, Winge P, Dalen A. Detection of cytomegalovirus using 'boosted' nested PCR. *Mol Cell. Probes* 1995; 9: 251-7.
13. Skjeldestad FE, Halvorsen LE, Kahn H, Nordbø SA, Saake K. IUD users in Norway are at low risk for genital *C. trachomatis* infection. *Contraception* 1996; 54: 209-12.
14. Skjeldestad FE, Nordbø SA, Hadgu A. Sentinel surveillance of *Chlamydia trachomatis* infection in women terminating pregnancy. *Genitourinary Med* 1997; 73: 29-32.
15. Waldum HL, Nordbø SA, Bevanger LS. A bismuth salt inhibits herpes simplex virus. *Microbial Ecology in Health and Disease* 1998; 10: 13-15.
16. Samdal HH, Blystad H, Eskild A, Fjærli HO, Nordbø SA, Stray-Pedersen B, Torvik HP. Hepatitt C-virusinfeksjon hos gravide og barn i Norge. *Tidsskr Nor Legeforen* 2000; 120: 1047-50.
17. Nordbø SA, Krokstad S, Winge P, Skjeldestad FE, Dalen A. Prevalence of GB virus C (also called hepatitis G virus) markers in Norwegian blood donors. *J Clin Microbiol* 2000; 38: 2584-2590.
18. Nordbø SA, Skaug K, Holter E, Waage A, Brinch L. Reactivation of hepatitis B virus infection in an anti-HBc and anti-HBs positive patient after allogeneic bone marrow transplantation. *Eur J Haematol* 2000; 65: 86-87.
19. Haugeberg G, Bie R, Nordbø SA. *Chlamydia pneumoniae* not detected in temporal artery biopsies from patients with temporal arteritis. *Scandinavian Journal of Rheumatology* 2000; 29: 127-8.
20. Nordbø SA, Skjeldestad FE, Ryggen K, Berg CE, Lund K. Retesting and follow-up of first-catch urines from men yield variable results with three *Chlamydia trachomatis* nucleic acid amplification tests. *APMIS* 2000; 108: 725-28.
21. Nordbø SA, Johansen OJ, Brubakk A-M, Bakke K. Vertikal overføring av hepatitt C-virus i Sør-Trøndelag. *Tidsskr Nor Lægeforen* 2002; 122: 1977-80.
22. Haugeberg G, Bie R, Nordbø SA. Temporal arteritis associated with *Chlamydia pneumoniae* DNA detected in an artery specimen. *J Rheumatol.* 2001;28:1738-9.
23. Christensen A, Nordbø SA. Enterovirusinfeksjoner diagnostisert i Midt-Norge i perioden 1992-2001. *Tidsskr Nor Legeforen* 2003; 123: 180-3.
24. Nordbø SA, Dalen A. Encefalitt etter akutt Epstein-Barr-virusinfeksjon. *Tidsskr Nor Legeforen* 2001; 121: 2202-3.
25. Christensen A, Nordbø SA. Lower respiratory tract infection caused by human metapneumovirus in two children. The first report of human metapneumovirus infection in Norway. *Scand J Infect Dis* 2003; 35: 772-774.

26. Bakken IJ, Skjeldestad FE, Nordbø SA. Chlamydia trachomatis blant abortsøkende kvinner i Trondheim 1985-2000. Tidsskr Nor Legeforen 2004; 124: 1638-40.
27. Bakken IJ, Skjeldestad FE, Øvreneess T, Nordbø SA, Størvold G. Chlamydiainfeksjon og seksualatferd blant unge kvinner. Tidsskr Nor Legeforen 2004; 124: 1633-5.
28. Strand RHT, Skjeldestad FE, Øvreneess T, Nordbø SA. Chlamydia trachomatis - prøvetakingsmønster og prevalens blant unge kvinner. Tidsskr Nor Legeforen 2004; 124: 1636-7.
29. Melbye H, Hvidsten D, Holm A, Nordbø SA, Brox J. The course of C-reactive protein response in untreated upper respiratory tract infection. Br J Gen Pract 2004; 54: 653-8.
30. Døllner H, Risnes K, Radtke A, Nordbø SA. Outbreak of human metapneumovirus infection in norwegian children. Pediatr Infect Dis J 2004; 23: 436-40.
31. Fjær RB, Bruu AL, Nordbø SA. Extrahepatic bile duct atresia and viral involvement. Pediatr Transplant. 2005; 9: 68-73.
32. Bakken IJ, Nordbø SA, Skjeldestad FE. Prøvetakingsmønster og prevalens av chlamydiainfeksjon blant kvinner. Tidsskr Nor Legeforen 2005; 125: 1631-3.
33. Bakken IJ, Nordbø SA, Skjeldestad FE. Prøvetakingsmønster og prevalens av chlamydiainfeksjon blant menn. Tidsskr Nor Legeforen 2005; 125: 1634-6.
34. Bakken IJ, Bratt H, Skjeldestad FE, Nordbø SA. Påvisning av Chlamydia trachomatis i urin-, vulva- og cervixprøver. Tidsskr Nor Legeforen 2005; 125: 1629-30.
35. Risnes K, Radtke A, Nordbø SA, Grammeltvedt AT, Døllner H. Humant metapneumovirus – forekomst og klinisk betydning. Tidsskr Nor Legeforen 2005; 125: 2769-72.
36. Radtke A, Risnes K, Døllner H, Nordbø SA. Humant metapneumovirus – virologiske og diagnostiske aspekter. Tidsskr Nor Legeforen 2005; 125: 2766-8.
37. Kalland KH, Myrmel H, Nordbø SA. Nukleinsyrediagnostikk i medisinsk mikrobiologi. Tidsskr Nor Legeforen 2005; 125: 3110-4.
38. Bakken IJ, Nordbø SA, Skjeldestad FE. Chlamydia trachomatis testing patterns of genital chlamydial infection among young men and women in central Norway 1990-2003: a population-based registry study. Sex Transm Dis 2006; 33: 26-30.
39. Bakken IJ, Skjeldestad FE, Nordbø SA. Chlamydia trachomatis infections increase the risk for ectopic pregnancy: a population-based, nested case-control study. Sex Transm Dis 2007; 34: 166-9.
40. Bakken IJ, Skjeldestad FE, Halvorsen TF, Thomassen T, Nordbø SA. Chlamydia trachomatis among young Norwegian men: sexual behavior and genitourinary symptoms. Sex Transm Dis 2007; 34: 245-9.
41. Bakken IJ, Skjeldestad FE, Lydersen S, Nordbø SA. Births and ectopic pregnancies in a large cohort of women tested for Chlamydia trachomatis. Sex Transm Dis 2007; 34: 739-43.
42. Oma DH, Fanebust R, Nordbø SA, Myrmel H. Ein mann med kyssesjukt hjarte. Tidsskr Nor Legeforen 2007; 127: 2814-6.
43. Løvoll Ø, Vonen L, Nordbø SA, Vevatne T, Sagvik E, Vainio K, Sandbu S, Aavitsland P. Outbreak of measles among Irish Travellers in Norway: an update. Euro Surveill 2007 Jun 14;12(6):E070614.2.

44. Bakken IJ, Nordbø SA. Chlamydiainfeksjon i Sør-Trøndelag – prøvetaking og prevalens. Tidsskr Nor Legeforen 2007; 127: 3202-5.
45. Christensen A, Nordbø SA, Krokstad S, Rognlien AG, Døllner H. Human bocavirus commonly involved in multiple viral airway infections. J Clin Virol 2008; 41: 34-7.
46. von Linstow ML, Høgh M, Nordbø SA, Eugen-Olsen J, Koch A, Høgh B. A community study of clinical traits and risk factors for human metapneumovirus and respiratory syncytial virus infection during the first year of life. Eur J Pediatr 2008; 167: 1125-33.
47. Skjeldestad FE, Marsico MA, Sings HL, Nordbø SA, Størvold G. Incidence and risk factors for genital Chlamydia trachomatis infection: a 4-year prospective cohort study. Sex Transm Dis 2009; 36: 273-9
48. Vainio K, Nordbø SA, Njølstad G, Størvold G, Døllner H, Midgaard C, Bosse FJ, Rognlien AG, Rojahn A, Wathne KO, Flem E. Detection and characterization of group A rotaviruses in children hospitalized with acute gastroenteritis in Norway, 2006-2008. J Med Virol 2009; 81: 1839-44.
49. Flem E, Vainio K, Døllner H, Midgaard C, Bosse FJ, Rognlien AG, Rojahn A, Nordbo SA, Størvold G, Njølstad G, Wathne KO, Konsmo K, Aavitsland P. Rotavirus gastroenteritis in Norway: Analysis of prospective surveillance and hospital registry data. Scand J Infect Dis 2009; 41: 753-9.
50. Ånestad G, Nordbø SA. Interference between outbreaks of respiratory viruses. Euro Surveill 2009; 14: 19359.
51. Mavenyengwa RT, Moyo SR, Nordbø SA. Streptococcus agalactiae colonization and correlation with HIV-1 and HBV seroprevalence in pregnant women from Zimbabwe. Eur J Obstet Gynecol Reprod Biol 2010; 150: 34-8.
52. Ånestad G, Nordbø SA. Hemmet rhinovirus influensa A(H1N1)-pandemien? Tidsskr Nor Legeforen 2010; 130: 1932-34.
53. Christensen A, Nordbø SA, Krokstad S, Rognlien AGW, Døllner H. Human bocavirus in children: Mono-detection, high viral load and viraemia are associated with respiratory tract infection. J Clin Virol 2010; 49: 158-62.
54. Ghaderi S, Nordbø SA, Bakken IJ. Behandling og oppfølging ved påvist chlamydiainfeksjon i Sør-Trøndelag 2004-2006. Tidsskr Nor Legeforen 2010; 131: 461-3.
55. Kristoffersen AW, Nordbø SA, Rognlien AGW, Cristensen A, Døllner H. Coronavirus causes milder respiratory tract infections than RSV among Norwegian hospitalized children. Pediatr Infect Dis J 2010; 30: 279-83.
56. Ånestad G, Nordbø SA. Virus interference. Did rhinoviruses activity hamper the progress of the 2009 influenza A (H1N1) pandemic in Norway? Medical Hypotheses 2011; 77: 1132-34.
57. Nordbø SA. Hvilke prøver er best til påvisning av Chlamydia trachomatis? Tidsskr Nor Legeforen 2011; 131: 2333.
58. Hadgu A, Nordbø SA, Skjeldestad FE. One in 16 Quadrillion: Making Research Reproducible by Incorporating Blinding. Epidemiology 2012; 23: 503-504.

59. Strand KM, Odland ML, Iversen AC, Nordbø SA, Vik T, Austgulen R. Cytomegalovirus antibody status at 17-18 weeks of gestation and pre-eclampsia: a case-control study of pregnant women in Norway. *BJOG* 2012; 119: 1316-1323.
60. Christensen A, Døllner H, Skanke LH, Krokstad S, Moe N, Nordbø SA. Detection of spliced mRNA from human bocavirus 1 in clinical samples from children with respiratory tract infections. *Emerging Infectious Diseases* 2013; 19: 574-580.
61. Odland ML, Strand KM, Nordbø SA, Forsmo S, Austgulen R and Iversen AC. Changing patterns of cytomegalovirus seroprevalence among pregnant women in Norway between 1995 and 2009 examined in the Norwegian Mother and Child Cohort Study and two cohorts from Sør-Trøndelag County: A cross-sectional study. *BMJ open* 2013 Sep 27;3(9):e003066. doi: 10.1136/bmjopen-2013-003066.
62. Barlinn R, Vainio K, Samdal HH, Nordbø SA, Nøkleby H, Dudman SG. Susceptibility to cytomegalovirus, parvovirus B19 and age-dependent differences in levels of rubella antibodies among pregnant women. *J Med Virol.* 2014; 86: 820-826.
63. Hagemann CT, Nordbø SA, Myhre AK, Ormstad K, Schei B. Sexually transmitted infections among women attending a Norwegian Sexual Assault Centre. *Sex Transm Infect.* 2014; 90: 283-289.
64. Skram M, Skanke LH, Krogstad S, Nordbø SA, Nietsch L, Døllner H. Outbreak of Severe Parechovirus Infection in Norwegian Infants. *The Pediatric Infectious Disease Journal* 2014; 33: 1222-1225.
65. Moyo SJ, Hanevik K, Blomberg B, Kommedal Ø, Nordbø SA, Maselle S, Langeland N. Prevalence and molecular characterisation of human adenovirus in diarrhoeic children in Tanzania; a case control study. *BMC Infectious Diseases* 2014;14:666.
<http://www.biomedcentral.com/1471-2334/14/666>
66. Findal G, Barlinn R, Sandven I, Stray-Pedersen B, Nordbø SA, Samdal HH, Vainio K, Dudman SG, Jenum PA. Toxoplasma prevalence among pregnant women in Norway: a cross-sectional study. *APMIS.* 2015 Jan 28. doi: 10.1111/apm.12354. [Epub ahead of print]
67. Skram, Marius Kurås; Nordbø, Svein Arne; Døllner, Henrik.
In reply: Features of septic shock and hepatitis in parechovirus myocarditis. *Pediatr Infect Dis J* 2015; 34: 913-914
68. Bruun T, Salamanca BV, Bekkevold T, Vainio K, Gibory M, Haugstad KE, Rojahn A, Jakobsen K, Størvold G, Lunde A, Størdal K, Kanestrøm A, Eidem MO, Døllner H, Skanke LH, Nordbø SA, Sivertsen HC, Gilje AM, Haarr E, Flem E. Burden of Rotavirus Disease in Norway: Using National Registries for Public Health Research. *Pediatr Infect Dis J.* 2016; 35: 396-400.
69. Song X, Van Ghelue M, Ludvigsen M, Nordbø SA, Ehlers B, Moens U. Characterization of the non-coding control region of polyomavirus KI isolated from nasopharyngeal samples from patients with respiratory symptoms or infection and blood from healthy blood donors in Norway. *J Gen Virol.* 2016 Mar 31. doi: 10.1099/jgv.0.000473. [Epub ahead of print]
70. Malmo J, Moe N, Krokstad S, Ryan L, Loevenich S, Johnsen IB, Espevik T, Nordbø SA, Døllner H, Anthonsen MW. Cytokine Profiles in Human Metapneumovirus Infected Children: Identification of Genes Involved in the Antiviral Response and Pathogenesis. *PLoS One.* 2016 May 12;11(5):e0155484. doi: 10.1371/journal.pone.0155484. eCollection 2016.PMID: 27171557
71. Gossé M, Lysvand H, Pukstad B, Nordbø SA. A novel SimpleProbe PCR for detection of mutations in the 23S rRNA gene associated with macrolide resistance in *Mycoplasma genitalium* in clinical samples. *J Clin Microbiol.* 2016; 54:2563-7.

72. Moe N, Pedersen B, Nordbø SA, Skanke LH, Krokstad S, Smyrniotis A, Døllner H. Respiratory Virus Detection and Clinical Diagnosis in Children Attending Day Care. *PLoS One*. 2016 Jul 19;11(7):e0159196. doi: 10.1371/journal.pone.0159196. eCollection 2016.
73. Shakya S, Syversen U, Åsvold BO, Bofin AM, Aune G, Nordbø SA, Vaidya KM, Karmacharya BM, Afset JE, Tingulstad S. Prevalence of human papillomavirus infection among women in rural Nepal. *Acta Obstet Gynecol Scand*. 2016 Oct 7. doi: 10.1111/aogs.13036.
74. Gossé M, Nordbø SA, Pukstad B. Bacterial load in daily urine samples of patients infected with *Mycoplasma genitalium*, mutation analysis and response to treatment. *Infectious Diseases of Obstetrics and Gynecology*. 2016. <http://dx.doi.org/10.1155/2016/8382469>.
75. Moe N, Krokstad S, Stenseng IH, Christensen A, Skanke LH, Risnes KR, Nordbø SA, Døllner H. Comparing Human Metapneumovirus and Respiratory Syncytial Virus: Viral Co-Detections, Genotypes and Risk Factors for Severe Disease. *PLoS One*. 2017 Jan 17;12(1):e0170200. doi: 10.1371/journal.pone.0170200. eCollection 2017.
76. Moe N, Stenseng IH, Krokstad S, Christensen A, Skanke LH, Risnes K, Nordbø SA, Døllner H. The Burden of Human Metapneumovirus and Respiratory Syncytial Virus Infections in Hospitalized Norwegian Children. *J Infect Dis* 2017; 216: 110-116.
77. Opsjøn BE, Nordbø SA, Vogt C. Unrecognized viral infections and chromosome abnormalities as a cause of fetal death - examination with fluorescence in situ hybridization, immunohistochemistry and polymerase chain reaction. *APMIS*. 2017; 125: 826-832. Jul 24. doi: 10.1111/apm.12726.
78. Nordbø SA. Lammelser forårsaket av enterovirus. *Tidsskr Nor Laegeforen*. 2017; 137: 1173.
79. Gibory M, Haltbakk I, Vainio K, Flem E, Salamanca BV, Størdal K, Nordbø SA, Jakobsen K, Haarr E, Dudman SG. Rotavirus detection in bulk stool and rectal swab specimens in children with acute gastroenteritis in Norway. *J Clin Virol* 2017; 97: 50-53. <http://dx.doi.org/10.1016/j.jcv.2017.10.017>
80. Harvala H, Broberg E, Benschop K, Berginc N, Ladhani S et al. Review: Recommendations for enterovirus diagnostics and characterisation within and beyond Europe. *J Clin Virol* 2018; 101: 11-17.
81. Ianevski A, Zusinaite E, Kuivanen S, Strand M, Lysvand H, Teppor M, Kakkola L, Paavilainen H, Laajala M, Kallio-Kokko H, Valkonen M, Kantele A, Telling K, Lutsar I, Letjuka P, Metelitsa N, Oksenysh V, Bjørås M, Nordbø SA, Dumpis U, Vitkauskienė A, Öhrmalm C, Bondeson K, Bergqvist A, Aittokallio T, Cox RJ, Evander M, Hukkanen V, Marjomaki V, Julkunen I, Vapalahti O, Tenson T, Merits A, Kainov D. Novel activities of safe-in-human broad-spectrum antiviral agents. *Antiviral Research* 2018; 154:174-182.
82. Shakya S, Thingulstad S, Syversen U, Nordbø SA, Madhup S, Vaidya K, Karmacharya BM, Åsvold BO, Afset JE. Prevalence of Sexually Transmitted Infections among Married Women in Rural Nepal. *Infectious Diseases in Obstetrics and Gynecology* 2018. <https://doi.org/10.1155/2018/4980396>
83. Veneti L, Borgen K, Borge KS, Danis K, Greve-Isdahl M, Konsmo K, Njølstad G, Nordbø SA, Øystese KS, Rykkvin R, Sagvik E, Riise ØR. Large outbreak of mumps virus genotype G among vaccinated students in Norway, 2015 to 2016. *Euro Surveill*. 2018 Sep;23(38). doi: 10.2807/1560-7917.ES.2018.23.38.1700642.
84. Heimdal I, Moe N; Krokstad S; Christensen A, Skanke LH; Nordbø SA, Døllner H. Human Coronavirus in Hospitalized Children with Respiratory Tract Infections: A Nine-year-long, Population-based Study from Norway. *J Infect Dis* 2018. DOI: 10.1093/infdis/jiy646.

85. Nilsen HJS, Nordbø SA, Krokstad S, Døllner H, Christensen A. Human adenovirus in nasopharyngeal and blood samples from children with and without respiratory tract infections. *J Clin Virol* 2018; doi.org/10.1016/j.jcv.2018.12.005.
86. Knoester M, Helfferich J, Poelman R, Van Leer-Buter C, Brouwer OF, Niesters HGM, 2016 EV-D68 AFM Working Group: Aberle SW, Popow-Kraupp T, Nikolaeva-Glomb L, Rainetova P, Midgley S, Fischer TK, Simonlatser G, Savolainen-Kopra C, Lina B, Schuffenecker I, Kossorotoff M, Antona D, Eis-Hübingen AM, Buderus S, Panning M, Nowotny M, Kiechle L, Böttcher S, Takács M, Farkas Á, Löve A, Baldanti F, Piralla A, Capobianchi MR, Valli MB, Esposito S, Pariani E, Binda S, Neuteboom R, Pas S, Benschop K, Meijer A, Nordbø SA, Hafstrøm M, Gjeruldsen Dudman S, Pfeiffer H, Guimar R, Palminha P, Costa I, Dias AS, Tecu C, Cherciu CM, Lazarevic I, Filipović – Vignjević S, Berginc N, Margüello MG, Sanz MC, Iñiguez JPG, Castro SP, Rodrigo C, Antón A, Garcia NR, Dyrda R, Albert J, Kramer R, Stacpoole S, Thomas R, O’Flaherty N, Templeton K, McDougall C, Eunson P, Chinchankar N, Shetty J, Moore C, Williams C. Twenty-nine cases of Enterovirus-D68-associated acute flaccid myelitis in Europe 2016: A case series and epidemiologic overview. *Pediatr Infect Dis J* 2019 38:16-21. doi: 10.1097/INF.0000000000002188.

PUBLICATIONS IN BOOKS

Nordbø SA.

Adenovirus. I: *Medisinsk mikrobiologi*. Oslo: Gyldendal Akademisk 2019 ISBN 9788205500983. s. 264-266.

Afset JE, Nordbø SA.

Gastrointestinale infeksjoner og matforgiftning. I: *Medisinsk mikrobiologi*. Oslo: Gyldendal Akademisk 2019 ISBN 9788205500983. s. 472-474

Other scientific activities: Cristin: <http://www.ntnu.no/ub/cristin>