

Five-year risk of HIV diagnosis subsequent to 147 hospital-based indicator diseases: a Danish nationwide population-based cohort study [Erratum]

Omland LH, Legarth R, Ahlström MG, et al. *Clin Epidemiol.* 2016;8:333–340.

On page 338, Table 1 was referenced in error under the heading “Patient categories with a particularly high FYRHD”. The incorrect sentence read as “The ten combinations of indicator diseases, age, and sex with the highest FYRHD among individuals of Danish origin, as well as the ten indicator diseases with the highest FYRHD among individuals of African origin, are shown in Table 1.”

The correct sentence should read “The ten combinations of indicator diseases, age, and sex with the highest FYRHD among individuals of Danish origin, as well as the ten indicator diseases with the highest FYRHD among individuals of African origin, are shown in Table 2.”

Table 2 was missed from being included in the paper and is as follows:

Table 2 Ten combinations of indicator disease, sex and age in the Danish population and the African population with the highest FYRHD

Indicator disease	Population	FYRHD (95% CI)
Lymphoma	African	22.105 (6.397–43.665)
Thrombocytopenia	African	18.000 (8.799–29.824)
<i>Herpes zoster</i>	African	17.891 (10.302–27.171)
<i>Pneumococcal pneumonia</i>	African	15.000 (3.560–33.991)
Syphilis	African	11.364 (4.105–22.735)
Viral meningitis and encephalitis	African	10.256 (3.199–22.169)
Other CNS infections	African	8.511 (2.679–18.691)
Mononucleosis	African	6.250 (0.362–25.479)
<i>Candida</i> infection	African	5.000 (1.610–11.379)
Lung abscess/empyema without pneumonia	African	4.762 (0.304–20.204)
Syphilis	Male 30 years	13.376 (7.465–21.024)
Hepatitis A	Male 20 years	7.805 (3.417–14.566)
Syphilis	Male 50 years	7.038 (2.838–13.844)
Syphilis	Male 40 years	6.101 (1.943–13.740)
Hepatitis A	Male 30 years	5.464 (2.403–10.369)
Endocarditis	Female 20 years	4.774 (1.763–10.111)
<i>Candida</i> infection	Male 30 years	4.009 (2.463–6.121)
Syphilis	Male 20 years	4.000 (1.298–9.209)
Other STIs	Male 30 years	3.997 (2.370–6.266)
Non ‘A’ viral hepatitis	Male 30 years	3.551 (2.811–4.417)

Abbreviations: FYRHD, 5-year risk of an HIV diagnosis; CI, confidence interval; CNS, central nervous system; STIs, sexually transmitted infections.

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