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Lymphogranuloma venereum among men having sex with men; what have we learned so far?

Recently, French et al reported the first cases of lymphogranuloma venereum (LGV) in the United Kingdom.1 One year later, the LGV outbreak first noticed in 2003 among men having sex with men (MSM) has spread beyond the first countries affected (Netherlands, Belgium, Germany, France, the United Kingdom, Sweden, and the United States) to other European countries like Spain, Italy, Switzerland, Poland, and outside the continent to Australia, United States, and Canada. Moreover, some of the LGV infections do not come to the notice of LGV outside the traditionally epidemic states, and Canada. Moreover, some of the LGV infections do not beyond the first countries affected having sex with men (MSM) has spread for LGV was not performed.

The last International Society for Sexual Transmitted Disease Research meeting in July 2005 in Amsterdam, Netherlands, an LGV satellite workshop was organised under the supervision of the European Surveillance of Sexually Transmitted Infections (ESSTI) network in order to tackle urgent LGV related research questions in a multilateral joint effort (www.isstdr.nl/sat_meet.htm). Supranational collaborations will have to prove their benefit to increase our understanding of this LGV epidemic.

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References

There were several errors in the article by Accijas C, Friedman, SR, Cooper HLF, et al. Estimates of injecting drug users at the national and local level in developing and transitional countries, and gender and age distribution. Sex Transm Infect 2006;82(Suppl III):iii10–iii17.

In the abstract (lines 17–18), the sentence “Greater dispersion of national IDU prevalence was observed in Eastern Europe and Central Asia, and Asia & Pacific (IQR 1.91 and 1.47 respectively)” should have been deleted. The last sentence of the results section (“Greater dispersion…Caribbean”) should also have been deleted.

Also in the abstract, the values of Q1 and Q3 for Eastern Europe and Central Asia are incorrect. They should have been as follows: Q1 0.39%; Q3 1.32%. The values of Q1 and Q3 for Asia and the Pacific should have been: Q1 0.14% and Q3 1.47%. The values of Q1 and Q3 for the Middle East and Africa should have been: Q1 0.11%; Q3 0.23%, and the values of the median and maximum Q1 and Q3 in Latin America and the Caribbean should have been 0.11%, 0.69%, 0.04% and 0.13%, respectively.

In the results section, the values of Q1 and Q3 for Eastern Europe and Central Asia are incorrect and should have been <0.39% and 1.32%. The values of Q1 and Q3 for Asia and the Pacific should have been <0.14% and <1.47%. The values of Q1 and Q3 for the Middle East and Africa should have been 0.11% and <0.23%, and the values of the median, maximum, Q1 and Q3 in Latin America and the Caribbean should have been <0.11%, 0.69%, <0.04% and <0.13%, respectively.