

WHO says coordinating with UK over monkeypox outbreak

May 17 2022

The World Health Organisation (WHO) said Tuesday it was coordinating with UK and other European health officials after British authorities detected at least seven cases of monkeypox this month.

Health officials have noted some of these infections may be through [sexual contact](#)—in this instance among gay or [bisexual men](#)—which would be a [new development](#) in understanding transmission of the virus.

Symptoms in humans of monkeypox—which is endemic in parts of Central and Western Africa—include lesions, fever, muscle ache and chills.

Transmission is usually via close contact with infected animals such as rodents and monkeys and is limited between people. It has only been fatal in rare cases.

The UK Health Security Agency (UKHSA) said Monday it had detected four new cases—three in London and one linked case in Newcastle, northeast England—after registering three cases earlier in May.

All four of the additional cases were men who have sex with men or self-identify as gay or bisexual, the UKHSA said.

None have known connections with the three earlier confirmed cases, the first of which was linked to travel from Nigeria, it added.

Those patients needing [medical care](#) are in specialist infectious disease units at hospitals in London and Newcastle, according to the agency.

In a briefing Tuesday, the WHO said there was also one "additional probable" case reported in Britain.

"We are seeing transmission among men having sex with men," Ibrahima Soce Fall, assistant director general for [emergency response](#) at the WHO, told reporters.

"(It) is new information we need to investigate properly, to understand better the dynamic of local transmission in UK and in some other countries."

Maria Van Kerkhove, another WHO official, said the organisation was working with its regional office, as well as the European Centers for Disease Control and the UKHSA, to better understand the outbreak.

"We are working very closely with [them]... to evaluate each of these cases, the source of their infection," she added.

Van Kerkhove noted that involved "forward contact tracing to ensure that there isn't further human-to-human transmission, as well as back contact tracing to better understand the source of their infection".

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Citation: WHO says coordinating with UK over monkeypox outbreak (2022, May 17) retrieved 10 May 2024 from <https://medicalxpress.com/news/2022-05-uk-monkeypox-outbreak.html>

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