

3 March 2017 – Following the reported use of chemical weapons agents in East Mosul, Iraq, WHO, partners and local health authorities have activated an emergency response plan to safely treat men, women and children who may be exposed to the highly toxic chemical.

Since 1 March, 12 patients including women and children with respiratory symptoms and blistering have been received for treatment by a referral hospital in Erbil according to local health authorities. Of these, 4 patients are showing severe signs associated with exposure to a blister agent. WHO and partners are working with health authorities in Erbil to provide support in managing these patients.

Since the beginning of the Mosul crisis, WHO has been taking concrete steps to ensure preparedness for the potential use of chemical weapons, together with local health authorities. As part of a chemical weapons contingency plan, WHO experts have trained more than 120 clinicians and provided them with equipment to safely decontaminate and stabilise patients before they are referred to pre-identified hospitals for further care. Field decontamination and contaminated patients stabilization are built into all field hospitals, and referral systems to pre-identified hospitals are in place.

WHO is extremely alarmed by the use of chemical weapons in Mosul, where innocent civilians are already facing unimaginable suffering as a result of the ongoing conflict.

The use of chemical weapons is a war crime and is prohibited in a series of international treaties. These include the Hague Declaration concerning Asphyxiating Gases, the 1925 Geneva Protocol, the Chemical Weapons Convention and the Statute of the International Criminal Court (ICC).

### **Related links**

[Declaration \(IV,2\) concerning Asphyxiating Gases. The Hague, 29 July 1899](#)

[1925 Geneva Protocol](#)

[Chemical Weapons Convention](#)

[Statute of the International Criminal Court](#)

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