



## **References**

1. Barry JD, Hennessy R, McManus JG Jr. A randomized controlled trial comparing treatment regimens for acute pain for topical oleoresin capsaicin (pepper spray) exposure in adult volunteers. *Prehosp Emerg Care*. 2008 Oct–Dec;12(4):432–7
2. Dimitroglou Y, Rachiotis G, Hadjichristodoulou C. Exposure to the Riot Control Agent CS and Potential Health Effects: A Systematic Review of the Evidence. *Int. J. Environ. Res. Public Health* 2015, 12(2), 1397–1411
3. Menezes RG, Hussain SA, Rameez MA, Kharoshah MA, Madadin M, Anwar N, Senthilkumaran S, Chemical crowd control agents. *Med Leg J*. 2016 Mar;84(1):22–5
4. Riot-control agents. Army.mil. <https://medcoe.army.mil/borden-field-mgt-of-cb-casualties>. Accessed March 11, 2022
5. Riot control agents. Fas.org. <https://fas.org/nuke/guide/usa/doctrine/army/mmcch/RiotAgnt.htm>. Accessed August 29, 2017
6. Riot control agents/tear gas. CDC.gov. <https://emergency.cdc.gov/agent/riotcontrol/factsheet.asp>. Accessed March 11, 2022
7. Schep LJ, Slaughter RJ, McBride DI. Riot control agents: the tear gases CN, CS and OC- a medical review. *J R Army Med Corps*. 2015 Jun;161(2):94–9. <http://jramc.bmj.com/content/161/2/94.long>. Epub 2013 Dec 30. Accessed March 11, 2022

## **Revision Date**

March 11, 2022