

ULCÈRE DE BURULI

LIENS ET COMPLÉMENTS D'INFORMATION

- ❖ L'OMS propose une APP facilitant le diagnostic des MTN cutanées, dont l'UB pour les agents de santé présents sur le terrain.
<https://www.who.int/news/item/09-10-2023-skin-related-neglected-tropical-diseases--who-launches-new-version-of-the-who-skin-ntds-mobile-application>
- ❖ Open WHO propose un cours de soins de plaies de base lié aux MTN cutanées
<https://openwho.org/>

BIBLIOGRAPHIE - RESSOURCES

- Johnson, R.C., Phanzu, D.M., Guédénon, A., Portaels, F. (2022). Clinical Features of Buruli Ulcer. In: Nunzi, E., Massone, C., Portaels, F. (eds) Leprosy and Buruli Ulcer. Springer, Cham. https://doi.org/10.1007/978-3-030-89704-8_42
- Lehman, L., & World Health Organization. (2006). Ulcère de Buruli: prévention des incapacités (POD).
https://iris.who.int/bitstream/handle/10665/43535/924254681X_fre.pdf
- Phanzu MD, Mahema RL, Suykerbuyk P, Imposo BD, Lehman LF, Nduwamahoro E, Meyers WM, Boelaert M, Portaels F. (2011) Mycobacterium ulcerans infection (Buruli ulcer) on the face: A comparative analysis of 13 clinically suspected cases from the Democratic Republic of Congo. Am J Trop Med Hyg 85: 1100-1105.
- Vuagnat, H., & Asiedu, K. (2020). Buruli ulcer. Focus on Resource-limited Settings, 96.
https://wawlc.org/fileadmin/user_upload/WAWLC/WAWLC_Lymphoedema_Report_17x24_FINAL_Electr.pdf#page=102
- WHO Factsheets, Buruli [https://www.who.int/news-room/factsheets/detail/buruli-ulcer-\(mycobacterium-ulcerans-infection\)](https://www.who.int/news-room/factsheets/detail/buruli-ulcer-(mycobacterium-ulcerans-infection))
- WHO Global Health Observatory, Buruli
<https://www.who.int/data/gho/data/themes/topics/buruli-ulcer>