Fungal, Parasitological, and bacterial coinfection in a severely ill COVID-19 patient in Peru

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Abstract

COVID-19 patients are prone to co-infections during their hospitalization. These co-infections are challenging as they involve longer hospital stays, high costs, and higher mortality risk. Here we present a case of a patient with multi-infection by resistant parasites, fungi, and bacteria during his hospitalization in a Peruvian hospital.

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