

ECMM CandiReg-A ready to use platform for outbreaks and epidemiological studies.

Koehler P, Arendrup MC, Arian-Akdagli S, Bassetti M, Bretagne S, Klingspor L, Lagrou K, Meis JF, Rautemaa-Richardson R, Schelenz S, Hamprecht A, Koehler FC, Kurzai O, Salmanton-García J, Vehreschild JJ, Alanio A, Alastruey-Izquierdo A, Arsic Arsenijevic V, Gangneux JP, Gow NAR, Hadina S, Hamal P, Johnson E, Klimko N, Lass-Flörl C, Mares M, Özenci V, Papp T, Roilides E, Sabino R, Segal E, Talento AF, Tortorano AM, Verweij PE, Hoenigl M, Cornely OA (2019) ECMM CandiReg-A ready to use platform for outbreaks and epidemiological studies. *Mycoses* 62(10), 920-927.

[Details](#)



Abstract

Recent outbreaks of *Candida auris* further exemplify that invasive *Candida* infections are a substantial threat to patients and healthcare systems. Even short treatment delays are associated with higher mortality rates. Epidemiological shifts towards more resistant *Candida* spp. require careful surveillance.

Beteiligte Forschungseinheiten

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