

2023 - 1

The use of digital technologies in adherence to anti-tuberculosis treatment

Fielding Katherine Linda, Subbaraman Ramnath, Khan Amara H., Celan Cristina, Charalambous Salome, Franke Molly F., Huddart Sophie, Katamba Achilles, Law Stephanie, Stagg Helen Ruth

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Vol. 2023, / 2023 / ISSN 2312-508X / ISSNe 2312-5098

Disponibil online 25 March, 2024. Descărcări-0. Vizualizări-57

2022 - 2

Bedaquiline-Pretomanid-Linezolid Regimens for Drug-Resistant Tuberculosis

Conradie Francesca M., Bagdasaryan Tatevik R., Borisov S., Tudor Elena, Noi Autori

New England Journal of Medicine

Vol. 387, / 2022 / ISSN 0028-4793

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Detection of isoniazid, fluoroquinolone, ethionamide, amikacin, kanamycin, and capreomycin resistance by the Xpert MTB/XDR assay: a cross-sectional multicentre diagnostic accuracy study

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Brain evolution in Proboscidea (Mammalia, Afrotheria) across the Cenozoic

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Mycobacterium tuberculosis lineage 4 comprises globally distributed and geographically restricted sublineages

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