

Genetic Characterization of Enterovirus A71 Circulating in Africa

Technical Appendix

Technical Appendix Table. Enterovirus isolates in collapsed groups used for phylogenetic analysis of enterovirus A71

Virus	GenBank accession no.
CV-A10	KU578127
CV-A10	KY272009
CV-A10	KX595288
CV-A10	KU578135
CV-A10	KY272008
CV-A10	KP289394
CV-A10	KY272007
CV-A10	KX768156
CV-A10	KU578128
CV-A10	KU578133
CV-A10	KY272010
CV-A10	KJ641623
CV-A10	KP289395
CV-A10	KP289397
CV-A10	KP009574
CV-A10	KT588920
CV-A10	KU578130
CV-A10	KY012321
CV-A10	KX430805
CV-A10	KX430808
CV-A5	KU761262
CV-A5	KP289364
CV-A5	KP289362
CV-A5	KP289363
EV-A71 C3	DQ341355
EV-A71 C3	DQ341356
EV-A71 C4	KF543271
EV-A71 C4	KJ686306
EV-A71 C4	KU159435
EV-A71 C4	KU159434
EV-A71 C4	KT345959
EV-A71 C4	HM002485
EV-A71 C4	FJ360544
EV-A71 C4	GQ994991
EV-A71 C4	KC954663
EV-A71 C4	KP861243
EV-A71 C4	JN001860
EV-A71 C4	EU812515
EV-A71 C4	KC436272
EV-A71 C5	EU527983
EV-A71 C5	KJ686308
EV-A71 C5	KC296444

*CV, coxsackievirus; EV, enterovirus.