

Title: Partial sequence of VP1 and 5'UTR for some isolates:

>TW/910142/2015 [organism=Enterovirus] [isolate=coxsackievirus A6] Human
coxsackievirus A6 strain VP1 gene, partial CDS

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TACCAATGGCAGACCGCTACCAACCCGTCAATATTCGCAAATTAAGCGATCCACCCCCTCAG
GTGTCTGTCCCGTTTATGTCACCAGCAACAGCCTATCAGTGGTTTTATGATGGTTACCCTACATT
TGGTGAGCACAACAAGCCACTAATTTACAGTATGGACAGTGCCCTAACAAACATGATGGGCCA
TTTTGCCATCCGAACAGTCAGTGAATCTACCACCGGGAAAAATGTCCACGTTCCGGGTGTACAT
GAGAATTAAGCACGTGAGAGCTTGGGTACCTAGACCCCTTCGGTCCCAAGCGTATATGGTCAA
GAATTACCCGACATATAGCCAAACAATAACTAACACTGCAACCGATCGTGCAAGCATAAC
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>TW/910141/2015 [organism=Enterovirus] [isolate=coxsackievirus A6] Human
coxsackievirus A6 strain VP1 gene, partial CDS

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TACCAATGGCAGACCGCTACCAACCCGTCAATATTCGCAAATTAAGCGATCCACCCCCTCAG
GTGTCTGTCCCGTTTATGTCACCAGCAACAGCCTATCAGTGGTTTTATGATGGTTACCCTACATT
TGGTGAGCACAACAAGCCACTAATTTACAGTATGGACAGTGCCCTAACAAACATGATGGGCCA
TTTTGCCATCCGAACAGTCAGTGAATCTACCACCGGGAAAAATGTCCACGTTCCGGGTGTACAT
GAGAATTAAGCACGTGAGAGCTTGGGTACCTAGACCCCTTCGGTCCCAAGCGTATATGGTCAA
GAATTACCCGACATATAGCCAAACAATAACTAACACTGCAACCGATCGTGCAAGCATAAC
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>TW/913268/2016 [organism=Enterovirus] [isolate=echovirus 30] Human Echovirus
E30 strain 5' UTR

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ACTTCGAGAACTTAGTACCACCATGAAAGTTGCGCAGCGTTTCGCTCCGCACGACCCCAGT
GTAGATCAGGCTGATGAGTCACCgCGTTCCTCACGGGTGACCGTGGCGGTGGCTGCGTTGGC
GGCCTGCCCTTGGGGCAACCCAAGGGACGCTTCAATACTGACATGGTGCGAAGAGTCTATTG
AGCTAATTGGTAGTCTCCGGCCCTGAATGCGGCTAATCCCAACTGCGGAGCAGATACCCAC
ATACCAGTGGGCAGTCTGTCGTAATGGGCAACTCTGCAGCGGAACCGACTACTTTGGGTGTC
CGTGTTC
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