

6332–6476 as described (1). The nucleotide sequences were aligned and bootstrapped, and phylogenetic neighbor-joining trees were constructed by using the ClustalW software (www.ebi.ac.uk/Tools/msa/clustalw2).

Reference

1. Erker JC, Desai SM, Mushahwar IK. Rapid detection of hepatitis E virus RNA by reverse transcription–polymerase chain reaction using universal oligonucleotide primers. *J Virol Methods*. 1999;81:109. [PubMed http://dx.doi.org/10.1016/S0166-0934\(99\)00052-X](http://dx.doi.org/10.1016/S0166-0934(99)00052-X)