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Characterization of Human Papillomavirus Subtype 72b

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We report the characterization of human papillomavirus (HPV) subtype 72b of the genus Alphapapillomavirus isolated from an oral rinse sample of a healthy woman. The HPV72b L1 open reading frame (ORF) was 90.2% identical to that of HPV72, indicating a subtype close to the border of a novel HPV type.

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Nucleotide sequence accession number. The complete genomic sequence of HPV72b is available in GenBank under the accession no. KJ145795.

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REFERENCES

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