

Gene sequences of the reassortant candidate vaccine viruses for the novel influenza A (H1N1)

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Gene sequences of the currently available reassortant candidate vaccine viruses for the novel influenza A(H1N1) can be accessed as below:

X-179A

The accession numbers of the HA and NA gene sequences of X-179A in GenBank is:

HA: GQ214335

<http://www.ncbi.nlm.nih.gov/nuccore/238623303>

NA: GQ214336

<http://www.ncbi.nlm.nih.gov/nuccore/238623305>

IDCDC-RG15

The accession numbers of the HA and NA gene sequences of IDCDC-RG15 in GenBank is:

HA: GQ219781

<http://www.ncbi.nlm.nih.gov/nuccore/238623307>

NA: GQ219782

<http://www.ncbi.nlm.nih.gov/nuccore/238623309>

IVR-153

The accession numbers of the HA and NA gene sequences of IVR-153 in GISAID is:

HA: EPI181843

<http://platform.gisaid.org/dante-cms/live/struktur.jdante?aid=1131>

NA: EPI181844

<http://platform.gisaid.org/dante-cms/live/struktur.jdante?aid=1131>