

## West of Scotland Specialist Virology Centre: INFLUENZA SEQUENCING Request Form

<b>Patient Surname (or anonymous number)</b>	
<b>Patient Forename</b>	
<b>Patient CHI (or DoB)</b>	___ / ___ / _____
<b>Patient Gender</b>	Male / Female

<b>Referral Source</b>	
<b>Address of Referral Source (Laboratory address)</b>	
<b>Name of requester</b>	

<b>Laboratory reference number and address (if laboratory referral)</b>	
---	--

<b>Requestors signature</b>	
-----------------------------	--

<b>Date sample taken</b>	___ / ___ / ___
--------------------------	-----------------

<b>Time sample taken</b>	___ : ___
--------------------------	-----------

<b>Type of Sample (Please do not send nucleic acid extracts, extracts will NOT be tested)</b>	
---	--

<b>Has the patient been vaccinated against influenza this season?</b>	
---	--

<b>Influenza result</b>  <u>Please note: this form is NOT for influenza A subtyping requests</u>  (If you do not clearly state the subtype of the influenza virus detected in your sample it will NOT be sequenced)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <b>H1, H3 or Flu B (please specify)</b> </td> <td style="width: 50%; vertical-align: top;"> <b>Real-time PCR (Ct) value (please do not send samples with Ct&gt;30)</b>   <b>If another platform please indicate platform and ONLY send samples with strong positive signals</b> </td> </tr> <tr> <td style="height: 40px;"></td> <td style="height: 40px;"></td> </tr> </table> <p style="text-align: center;"><b>Please supply the information required or the sample will NOT be tested</b></p>	<b>H1, H3 or Flu B (please specify)</b>	<b>Real-time PCR (Ct) value (please do not send samples with Ct&gt;30)</b>  <b>If another platform please indicate platform and ONLY send samples with strong positive signals</b>		
<b>H1, H3 or Flu B (please specify)</b>	<b>Real-time PCR (Ct) value (please do not send samples with Ct&gt;30)</b>  <b>If another platform please indicate platform and ONLY send samples with strong positive signals</b>				
<b>Is this sample part of an outbreak? (please state nature of outbreak e.g. hospital ward, care home)</b>					

Influenza sequencing queries to: Prof Rory Gunson, Dr Samantha Shepherd or Dr Alasdair MacLean