COVID-19 CASE INVESTIGATION FORM								
Reporting Centre: [ X] Private – Kelso Medical Laboratory [ ] Public							Date of pat	ient visit(dd/mm/\(\frac{1}{120000000000000000000000000000000000
Reporting health worker (PRINT IN BLOCKS)								/ /
1. Patient Information								
Name				Age Date of birth (dd/mm/yyyy)		Sex: M	F	
Address					Phone		Surveillance Unit (SU) #: Influenza vaccine: YIN	
Occupation:Place of employment:								
Is/was the patient a health care provider: YIN If es, where?  2. Clinical Data								
Date of onset of illness / / Immunization history (mo								on history (most
							recent) Date of last dose (dd/mm/yyyy) / /	
Symptom	YIN	Symptom	YIN	Symptom		YIN	Additional comments:	
Fever		Headache		Sore throat				
Dry cough		Myalgia		Runny nose				
Shortness of breath		Cough		Sneezing				
Fatigue		Pneumonia		Itchy eyes				
Chills		Vomiting		Abd. Pain				
Diarrhoea Other:								
Comorbid conditions: None [] Unknown [] Pregnancy [] Diabetes [] Hypertension [] Cardiac disease [] Pulmonary disease [] Kidney [] Liver disease [] Immunocompromised [] Other (specify) []								
Is/was the patient placed in home isolation? Y/N  Dates  Outcome of illness								
If yes, where?			ATC	1191		Survived YIN		
n yes, where.						Discharged alive From home isolation: Date / /		
Is/was the patient hosp	nitalized? VIN							
If yes, where?			_		From hospital: Date / / Died:Date / /			
Is/was the patient seen at a public or private health care outside of a hospital? YIN				Date	Dates Additional comment			comments:
If es, where?								
If yes, where: Home (be Health Care Setting []]	ithin the past 14 days? YIN ne (household) [ ]Work [ ] [ ] Casual [ I Other, please		Dates		Additional comments:			
specify:  Is there a cluster of similar cases in their neighborhood/work? YIN  Comment:								
3. Laboratory data								
Specimen	Data collected	Date received (dd/mm/yyyy)	Condition (Adequate/ Inadequate/ Inconclusive	Test (e.g. PC		Result (+ve, -ve, other)	Date of Result	Comment
Nasopharyngeal swab			ee.rerasive					
Oropharyngeal swab								
Acute blood								
Convalescent blood								
4. Final case classification								
[] Suspected		Date report completed (dd/mm/yyyy) / /						
[] Epidemiologically confirmed		To whom:						
[ ] Laboratory confirmed		Route: Phone: Email: WhatsApp:						
[] Laboratory negative		Signature:						



