COVID-19 CASE INVESTIGATION FORM									
Reporting Centre: [ X] Private – Kelso Medical Laboratory [ ] Public								Date of patient visit(dd/mm/yyyy)	
Reporting health worker (PRINT IN BLOCKS)							/	/ /	
1. Patient li	nformation					61.1.1		_	
Name				Age	Date of birth (dd/mm/yyyy) / /		Sex: M	F	
Address				Phone			Surveillance Unit (SU) #: Influenza vaccine: YIN		
Occupation:Place of er		der: VIN I	If yes, where?						
Is/was the patient a health care provider: YIN									
Date of onset of illness / /							Immunization history (most recent) Date of last dose (dd/mm/yyyy) / /		
Symptom	YIN	Symptom	YIN	Symptom		YIN	Additio	onal comments:	
Fever		Headache		Sore throat			-		
Dry cough		Myalgia		Runny					
Shortness of breath		Cough		nose Sneezing			_		
Fatigue		Pneumonia		Itchy eyes					
Chills		Vomiting		Abd. Pain					
Diarrhoea		Other:							
Comorbid conditions: N				] Hyperter	nsion [	[ ] Cardiac	disease [ ] Pul	monary disease []	
Kidney [ ] Liver disease			ther (specify) [ ]	D.1.			Outcome	£:lla ana	
Is/was the patient placed in home isolation? Y/N				Dates Outcome of illness Survived YIN				or iliness	
If yes, where?  Is/was the patient hospitalized? YIN If yes, where?						Discharged alive			
						e isolation: Date / /			
									[
				Is/was the patient seen at a public or private health care facility				Dates	
outside of a hospital? YIN If es, where?									
Was there close contact with a case within the past 14 days? YIN				Dates	Dates Additional comments:			omments:	
If yes, where: Home (bedroom) [] Home (household) [] Work []				Jucci					
Health Care Setting [] Transportation [] Casual [I Other, please									
specify:  Is there a cluster of similar cases in their neighborhood/work? YIN Comme									
3. Laboratory data									
Specimen	Data	Date	Condition	Test		Result (+ve,	Date of	Comment	
	collected	received (dd/mm/yyyy)	(Adequate/ Inadequate/ Inconclusive	(e.g. PC	R)	-ve, other)	Result		
Nasopharyngeal swab									
Oropharyngeal swab									
Acute blood									
Convalescent blood									
4. Final case classification									
[] Suspected [] Epidemiologically confirmed [] Laboratory confirmed [] Laboratory negative		Date report completed (dd/mm/yyyy) / /							
		To whom:							
		Route: Phone: Email: WhatsApp:							
		Signature:							

ADDITIONAL NOTES MAY BE WRITTEN ON THIS OVERLEAF