	MILAGE	LES INVES			
Case details				NDD no.	
Surname		Given name		Sex	M F
DOB	//	Age	yrs/mth		
Address					
Suburb		Postcode		Telephone	
Other contact				Telephone	
Occupation/school	ol			Telephone	
Indigenous	Aboriginal	COB	Australia	Language	English
0	Torres St Islande	er	Other: specify	0 0	Other: specify
	Neither				
Disease					
Symptomatic	Y N	Onset date	//		
Rash	Y N	Rash onset	//	Duration	days
No. order of rash	appearance:	☐ head	☐ trunk	extremities	other other
Fever	Y N	At rash onset?	Y N	Max temp	 deg C
Cough	YN	Coryza	YN	Conjunctivitis	Y N
	YN	Epi link to case	YN	Linked case	1 11
Koplik spots	I IN	Epi iirik to case	T IN	NDD no.	
On medicine	Y N	Specify		NDD 110.	
Notes		, ,			
Laboratory					
Laboratory Lab name			Lab no).	
•	Y N 5	Specimen	Lab no	0	//
Lab name	Y N S	_	serum	Spec. dates	
Lab name Lab confirmed		_		Spec. dates	//
Lab name Lab confirmed	Measles virus		serum	Spec. dates	/_/_ /_/_ lgM -
Lab name Lab confirmed Organism	Measles virus	D method	serum otherserology	Spec. dates	//_ //_ lgM - to
Lab name Lab confirmed Organism	Measles virus	D method	serum other serology culture	Spec. dates	
Lab name Lab confirmed Organism	Measles virus	D method	serum other serology culture PCR	Spec. dates	
Lab name Lab confirmed Organism Suborganism	Measles virus	D method	serum other serology culture PCR	Spec. dates	
Lab name Lab confirmed Organism Suborganism Definition	Measles virus	D method	serum other serology culture PCR	Spec. dates	
Lab name Lab confirmed Organism Suborganism Definition Notification	Measles virus	D method	serum other serology culture PCR	Spec. dates	
Lab name Lab confirmed Organism Suborganism Definition	Measles virus	D method	serum other serology culture PCR	Spec. dates	
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier	Measles virus	D method	serum other serology culture PCR IF confirmed	Spec. dates IgM +	to
Lab name Lab confirmed Organism Suborganism Definition Notification	Measles virus Suspect Lab Doctor	D method D method D method D D method D D D D D D D D D D D D D D D D D D D	serum other serology culture PCR	Spec. dates	
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier Notifier type No. in order of receipt	Measles virus	D method D method D method D D method D D D D D D D D D D D D D D D D D D D	serum other serology culture PCR IF confirmed/_/_	Spec. dates IgM +	to
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier Notifier type No. in order of receipt Treating doctor	Measles virus	D method D method D method D D method D D D D D D D D D D D D D D D D D D D	serum other serology culture PCR IF confirmed	Spec. dates IgM +	to
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier Notifier type No. in order of receipt Treating doctor Address	Measles virus	D method D method D method D D method D D D D D D D D D D D D D D D D D D D	serum other serology culture PCR IF confirmed/_/_	Spec. dates IgM +	to
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier Notifier type No. in order of receipt Treating doctor Address Outcome	Measles virus Suspect Lab Doctor Hospital (not lab) Other	D method	serum other serology culture PCR IF confirmed/_/_	Spec. dates IgM +	to
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier Notifier type No. in order of receipt Treating doctor Address Outcome Hospitalised	Measles virus	D method D method D method D D method D D D D D D D D D D D D D D D D D D D	serum other serology culture PCR IF confirmed/_/_	Spec. dates IgM +	to
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier Notifier type No. in order of receipt Treating doctor Address Outcome Hospitalised Hospital/s	Measles virus Suspect Lab Doctor Hospital (not lab) Other	D method	serum other serology culture PCR IF confirmed/_/_	Spec. dates IgM + IgG rise	to
Lab name Lab confirmed Organism Suborganism Definition Notification First notifier Notifier type No. in order of receipt Treating doctor Address Outcome Hospitalised	Measles virus Suspect Lab Doctor Hospital (not lab) Other	D method	serum other serology culture PCR IF confirmed/_/_	Spec. dates IgM +	to

		Case							
Risk factors									
Infection timeline		-18 -1 ⁻		prodrome 11 -5 -4		rash 0 +4			
	-		osure period	-5	Infectious p	<u> </u>			
Dates			_	//	/	_/			
Exposures in 7 -18 days before	h or	ıset:	Specify						
An outbreak	Υ	Ν	U						
Another notified case	Υ	Ν	U						
Possible case (not notified)	Υ	Ν	U						
Attends preschool		Ν	U						
Visit doctor/clinic		Ν	U						
Visit hospital		Ν	U						
Travel out of Area		Ν	U						
Travel overseas		Ν	U						
Most likely source of infection?									
,									
Vaccinated against measles	Υ	Ν	U	Dose	Date	Verified by			
3			_		/ /	☐ ACIR ☐ other			
						☐ ACIR ☐ other			
If yet we singted why yet?	Пн	nietory	of measles		//				
If not vaccinated, why not?		age < ´	12 months						
		orgot chose	not to						
Contact management (nersen		other	ad E days	hofore to 1 c	lovo ofter real end				
Contact management (persons exposed 5 days before to 4 days after rash onset) Case advised about reducing spread to others Y N									
.		Age/DOB		Telephone	Assessment	Intervention			
Close contacts - Nelationship	лy		OB	relephone	Assessment	morvemon			
									
				Notes					
No supportible contacts ID'ed				Notes					
No. susceptible contacts ID'ed									
No. advised to have MMR									
No. advised to have NIGH									
No. excluded from school/CCC			1.1						
Evidence of spread from case	Υ	N	U						
Notes									
A desiniatration									
Administration	Da	to fi	nalised	1 1	PHU				
Completed by	Da	וום וו	iiaiiseu	//	FFIU				

Note: Answers to the blue items and awareness of the measles activity in the areas to which the case travelled helps assess the likelihood that the case has measles (refer to the case definition)