TEXAS         Texas Department of State         Photo           Vertices         Health Services         Photo	P.O. Box 149347, MC 196 Austin, Texas 78714 ne: (512) 776-7676 Fax: (512) <u>VPDTexas@dshs.texas.gc</u>	776-7616	
Measles/Rubella Case Track Record Suspected Diagnosis:  Measles  Rubella	FINAL STAT	ЛЕD	NBS PATIENT ID#:
Patient's Name:	)	Agency:	//
DEMOGRAPHICS:       DATE OF BIRTH:       /       /         SEX:       Male       Female       Unknown         RACE:       White       Black       Asian       Native Hawaiian or         HISPANIC:       Yes       No       Unknown         If female, is patient currently pregnant?       Yes       No       Unknown         If yes, estimated date and location of delivery:       /       /         HOSPITALIZATION:       Was the patient hospitalized for this illness?       DYes / [	Other Pac. Islander □ / own Obstetricia  □No <b>Did patier</b>	Am. Indian or Alaska Nati	phone #:
Admitted:       /	or both measles and i		
<ul> <li>Where did rash start?: □ Face □ Trunk □ Extremely Where did rash start?: □ Face □ Trunk □ Extremely Is rash generalized?: □ Yes □ No □ Unknown</li> <li>□ Fever - Onset Date:/ If recorded, here the measures OR rubella section</li> </ul>	mities nighest measured temp	⊳:°F	
Cough?         Yes         No         Unk         Otit           Coryza?         Yes         No         Unk         Dian           Conjunctivitis?         Yes         No         Unk         Pne	rrhea? □ Yes □ N eumonia? □ Yes □ N	No 🗆 Unk 🛛 Encepha No 🗆 Unk Thrombo No 🗆 Unk	alitis?
Arthralgia/Arthritis?YesNoUnkEnc.Lymphadenopathy?YesNoUnkArthrConjunctivitis?YesNoUnkThr	nralgia/Arthritis?	Yes □ No □ Unk Yes □ No □ Unk Yes □ No □ Unk	specify:

Emerging and Acute Infectious Disease Unit (EAIDU)

P					
LABORATORY DATA: Was laboratory testing done?   Yes  No  Unknown					
LABORATORY:         DSHS         Other:         Phone:         )					
PCR: Date specimen collected: /_/_/ Result:					
Culture: Date specimen collected: / / Result:					
□ IgM: Date specimen collected:// Result:					
□ lgG: Date of acute specimen:// Result:					
Date of convalescent specimen:         //         Result:					
VACCINATION HISTORY:					
VACCINATED: □Yes □No □Unknown					
If yes, list dates □1 MMR:/ □2 MMR:/					
If no, indicate reason:  Religious Exemption Medical Contraindication Evidence of Immunity Previous Disease - Lab Confirmed					
🗆 Previous Disease - MD Diagnosed 🗆 Under Age 🗆 Parental Refusal 🗇 Unknown 🗆 Other:					
If 2nd MMR not given, reason: 🗆 Religious Exemption 🗆 Medical Contraindication 🗆 Evidence of Immunity 🗆 Previous Disease - Lab					
Confirmed 🛛 Previous Disease - MD Diagnosed 🗆 Under Age 🗆 Parental Refusal 🗆 Unknown 🗅 Other:					
Enter onset of rash. Count backwards and forwards to enter dates for probable exposure and communicable periods.					
Magalag					
Measles Rubella					
Probable Exposure Period of Communicability					
Probable Exposure     Period of Communicability       7 to 21 days before rash onset     4 days before rash onset to 4 days after rash onset       23 to 14 days before rash onset     7 days before rash onset to 7 days after rash onset					
21 Days 7 Days 4 Days Rash 4 Days 23 Days 14 Days 7 Days Rash 7 Days Before Before Before Onset After Before Before Onset After					
Before         Before         Onset         After         Before         Before         Before         Onset         After           Rash Onset         Rash Onset         Rash Onset         Rash Onset         Rash Onset         Before         Before         Before         Before         Onset         After					
SOURCE OF INFECTION: ON exposure identified Close contact with a known or suspected case: NBS Pt ID:					
Where did this case acquire measles or rubella?  Day-care  School  College  Work  Home  Dr. Office  Hospital ER					
□ Hospital Inpatient □ Hospital Outpatient □ Military □ Jail □ Church □ Travel □ Unknown □ Other:					
Has any travel occurred within the exposure period?   Yes INO IUnknown					
If yes, list destination: Travel Return Date: / / Length of time in the U.S. since last travel:					
Importation Class:  Indigenous International I Out-of-state I Unknown If imported, from what country/state:					
https://wwwn.cdc.gov/nndss/conditions/measles/case-definition/2013/					
Is case traceable within 2 generations to international import?					
Is case part of an outbreak? □ Yes □ No □ Unknown If yes, list outbreak name:					
HOUSEHOLD CONTACTS: Were control activities initiated?: □ Yes □ No □ Unknown If no, explain:					
Name     Relation to Case     Age     Measles/Rubella History     Vaccination History					
🛛 No 🗆 Unknown 🖉 2 MMR 🗆 1 MMR 🗆 None 🗆 Unknown					
🛛 No 🗆 Unknown 🖉 2 MMR 🗆 1 MMR 🗆 None 🗆 Unknown					

POSSIBLE SPRE	EAD CONTACTS:				
Name	Relation to Case	Age	Measles/Rubella Histor	у	Vaccination History
			□ Yes	□ No □ Unknown	□ 2 MMR □ 1 MMR □ None □ Unknown
			□ Yes	□ No □ Unknown	□ 2 MMR □ 1 MMR □ None □ Unknown
			□ Yes	□ No □ Unknown	□ 2 MMR □ 1 MMR □ None □ Unknown
			□ Yes	□ No □ Unknown	2 MMR     1 MMR     None     Unknown
			□ Yes	D No D Unknown	□ 2 MMR □ 1 MMR □ None □ Unknown
PUBLIC HEALT	H INVESTIGATION	1:			
Investigator's Nam	e:			Agency Name:	
Phone :( )		_Date In	vestigation Initiated:	_// Date In	vestigation Completed://

COMMENTS:

Measles Case Infection Timeline:					
The incubation period will help identify sources of infection. The infectious period will identify exposed contacts and sites of transmission.					
	Date	Day	Locations and Times	Notes/Contacts	
		-21			
		-20			
		-19			
		-18			
		-17			
		-16			
Incubation period		-15			
pation		-14			
Incul		-13			
		-12			
		-11			
		-10			
		-9			
		-8			
		-7			
	Period of Communicability: Measles cases are infectious from 4 days prior to rash onset to 4 days after rash onset.				
Infectious period		-4			
tious		-3			
Infec		-2			
Rash		-1			
Onset		0			
iod		1			
Infectious period		2			
Ifection		3			
<u> ۲</u>		4			

	Case Infectio		ifv sources of infection. The infectious	period will identify exposed contacts and sites of transmission.
	Date	Day	Locations and Times	Notes/Contacts
		-23		
		-22		
		-21		
		-20		
po		-19		
n peri		-18		
Incubation period		-17		
Incu		-16		
		-15		
		-14		
		-13		
		-12		
		-7		
		-6		
iod		-5		
ıəd sr		-4		
Infectious period		-3		
		-2		
		-1		
Rash Onset		0		
Unset		1		
Infectious period		2		
		3		
		4		
fectio		5		
<u>-</u>		6		
		7		