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← → C බ 🗈 https://www.orego DHS-OHA Favorites ← CDC ARBONET LOG D C An official website of the State of Oregon Here's how you	on.gov/oha/PH/DiseasesConditions/CommunicableDi opia 🚾 NHSN 8.5.5.1 Landi 💽 OpenScape WebCli 4 Istoxya	sease/ReportingCommunicableDisease/F Pregon Health Aut () Oregon DH	keportingGui A ^N ☆ ☆ ⊕ ④	
About OHA - Progra	ms and Services 👻 Oregon Health Plan 👻	Health System Reform 👻 Li	censes and Certificates 👻	
Oregon Disease Inve	stigative Guidelines			
Case Report Forms Investigative Guidelines What and When to Report	Download Investigative Guid For reportable diseases lacking Oregon-specific inv forms, please contact the epidemiologist on call for	elines estigative guidelines or case report assistance at 971-673-1111.	Resources • For Local Health Departments • For Providers and Laboratories	
How and Where to Report	Disease Guideline	Last Updated		
Reporting Rules	Anthrax	03/2019	Disease Case Report Forms	
Collecting REALD	Botulism	05/2022	 Reporting Disease: What and When to Report 	
REALD Reporting for COVID-19 Encounters Electronic Laboratory Reporting (FLR)	Cadmium toxicity	10/2019	Processing Lab Reports for Selected Enteric Infections (pdf)Disease Reporting Posters	
	Campylobacteriosis	05/2022		
	Carbapenem-resistant Enterobacteriaceae infectio	n (CRE) 12/2019		
	Chikingunya	12/2018	For Outbreaks	
Electronic case reporting (eory	Chlamydia	11/2019	FUI OULDIEaks	
Orpheus	05-1	05/0040		















Case Study: Meningococcal Disease			
An infection control practitioner calls to report a 14-year-old male, admitted via the emergency room to the intensive care unit with fever, hypotension, maculopapular rash, diminished level of consciousness. Blood and cerebrospinal fluid (CSF) cultures are negative, but Gram stain of CSF showed Gram-negative diplococci.			
1. Does this meet the case definition as a confirmed case of Meningococcal disease?			
yesno			
2. Section of the Investigative Guideline where the answer is found:			
In the week before this case's onset he attended a 4 hour study group, went to church for 1 hour, went hiking with his family, kissed his girlfriend.			
3. Which of his contacts should get postexposure prophylaxis?			
4. What are acceptable antibiotic prophylaxis options for contacts?			
32 Health			
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