## Reportable Diseases, Conditions and Events

## **Clark County, Nevada**

The Nevada Administrative Code Chapter 441A and county disease reporting regulations require reports of specified diseases, foodborne illness outbreaks and extraordinary occurrences of illness be made to the local Health Authority (Southern Nevada Health District [SNHD]). Disease reporting allows SNHD to rapidly respond and prevent additional illness, recognize trends in diseases of public health importance and to intervene in outbreak or epidemic situations.

Physicians, veterinarians, dentists, chiropractors, registered nurses, directors of medical facilities, medical laboratories, blood banks, school authorities, college administrators, directors of childcare facilities, nursing homes, parole and probation officers, pharmacists, insurers and correctional institutions are required to report. Failure to report is a misdemeanor and may be subject to an administrative fine of \$1,000 for each violation.

## **Contact Numbers for Reporting Diseases and Conditions**

Diseases to Report	Phone	Fax	<b>Animal Bites</b>	Phone		
HIV/AIDS	(702) 759-0727	(702) 759-1454	Clark County	(702) 455-7710, x1		
Sexually Transmitted Infections	(702) 759-0727	(702) 759-1454	Las Vegas	(702) 229-6444, x2		
Tuberculosis	(702) 759-1015	(702) 759-1435	North Las Vegas	(702) 633-1750		
Other Reportable Diseases	(702) 759-1300	(702) 759-1414	Henderson	(702) 267-4970, x4		
Outbreaks	(702) 759-1300	(702) 759-1414	Boulder City	(702) 293-9283		
Extraordinary occurrences of Disease	(702) 759-1300	(702) 759-1414	Mesquite	(702) 346-5268		

The following must be reported by the next SNHD business day, unless otherwise noted:					
Acquired Immunodeficiency Syndrome (AIDS)	Granuloma inguinale	Respiratory Syncytial Virus (RSV)			
Amebiasis	Haemophiles Influenzae (invasive disease)	Rotavirus			
National bite from a rabies-susceptible species	Hansen's Disease (leprosy)	Rubella (including congenital)			
<b>№</b> Anthrax	Hantavirus	Saint Louis encephalitis virus (SLEV)			
Arsenic: Exposure and Elevated Levels	Hemolytic-uremic syndrome (HUS)	Salmonellosis			
24 🚫 Botulism	Hepatitis: A, B, C, delta, unspecified	Severe Reaction to Immunization			
Brucellosis	HIV infection	Shigellosis			
Campylobacteriosis	Influenza	Spotted Fever Rickettsioses			
Chancroid	Lead: Exposures and Elevated levels	Streptococcus pneumonia (invasive)			
Chikungunya virus disease	Legionellosis	Streptococcal toxic shock syndrome			
Chlamydia	Leptospirosis	Syphilis (including congenital)			
Cholera	Listeriosis	Tetanus			
Coccidioidomycosis	Lyme Disease	Toxic Shock Syndrome			
Extraordinary Occurrence of Illness:	Lymphogranuloma venereum	Trichinosis			
Coronavirus Disease 2019	Malaria	1 Tuberculosis			
Cryptosporidiosis	24 Measles (rubeola)	Latent TB, report of positive TST/IGRA			
Dengue O Dinkth axis	Meningitis (specify type)	🔽 Tularemia			
@ Diphtheria	Meningococcal Disease	Typhoid Fever			
<b>‡</b> Drowning	Mercury: Exposures and Elevated Levels	Varicella (chicken pox)			
Ehrlichiosis/anaplasmosis	Extraordinary Occurrence of Illness: Monkeypox				
E. coli 0157:H7	Mumps	aureus (VISA) and Vancomycin resistant			
Encephalitis	② Outbreaks of Communicable Disease	Staphylococcus aureus (VRSA) Infection			
Enterobacteriaceae: extraordinary occurrence	Outbreaks of Foodborne Disease	Vibriosis, Non-Cholera			
of illness Carbapenem-resistant (CRE), including Carbapenem-resistant Enterobact	Pertussis	Viral Hemorrhagic Fever			
spp., Escherichia coli and Klebsiella spp.	☑ Plague	West Nile Virus			
Exposures of Large Groups of People	<b>20</b> № Poliomyelitis	Yellow Fever			
Extraordinary occurrence of illness (Smallpox,	Psittacosis	Yersiniosis			
Dengue, SARS)	Q Fever	Zika virus disease			
Giardiasis					
Gonorrhea	Relapsing Fever				

Report immediately by phone 🛮 4 Report when suspect (do not wait for lab confirmation) 📫 Reportable in Clark County only

<sup>\*</sup>All cases, suspect cases, and carriers must be reported within 24 hours; use after-hours reporting system if needed \*\* HIV/AIDs reporting includes all tests conducted to monitor progression of disease including all levels of CD4, viral loads (non-detectable and detectable) and sequencing or genotypes. Southern Nevada Health District Office of Disease Surveillance and Control • http://www.southernnevadahealthdistrict.org/disease-reporting/disease-reporting.php