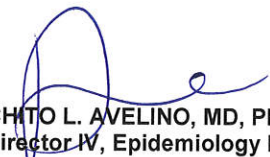





This report provides data for notifiable disease reported in PIDSR from the period of January 1 to December 31, 2018 or Morbidity Weeks 1 to 52. Below is the summary table of diseases with their corresponding distribution and the percentage difference from the same period last year. An increase in percent difference were noted in Measles (547%), Leptospirosis (71%), Dengue (42%), Rabies (15%), Non-neonatal (9%), Meningococcal Disease (2%) and Acute Meningitis-Encephalitis Syndrome (AMES) (1%).

Diseases/ Conditions	No. of Cases as of Morbidity Week 52 (% Change vs Same Time Period in 2017)
Vaccine Preventable Diseases:	
- Acute Flaccid Paralysis (AFP)	376 (↓27%)
- Diphtheria	183 (↓60%)
- Measles	5,120 (↑547%)
- Neonatal Tetanus	54 (↓50%)
- Non-Neonatal Tetanus	889 (↑9%)
- Pertussis	339 (↓67%)
- Rubella	129 (↓73%)
Acute Meningitis-Encephalitis Syndrome (AMES)	3,953 (↑1%)
Zoonotic Diseases:	
- Chikungunya	2,430 (↓12%)
- Dengue	216,190 (↑42%)
- Leptospirosis	5,232 (↑71%)
- Rabies	301 (↑15%)
Food and Water-Borne Diseases	
- Acute Bloody Diarrhea	17,906 (↓9%)
- Rotavirus	2,955 (↓26%)
- Cholera	2,102 (↓47%)
- Hepatitis A	311 (↓33%)
- Typhoid Fever	22,234 (↓9%)
Influenza-Like Illness (ILI)	133,836 (↓15%)
Meningococcal Disease	217 (↑2%)

Editorial Board



FERCHITO L. AVELINO, MD, PHSAE
 OIC - Director IV, Epidemiology Bureau



MA. NEMIA L. SUCALDITO, MD, PHSAE
 Medical Officer V

HERDIE L. HIZON
 Supervising Health Program Officer
 Data Integrity Manager