

EpiNATO-2 Illness & Injury Surveillance - AMedP 4.1 Ed A V 2

Mission:	DANCON RS13	Template version:	1 issued on yyyy-01-00
I	MTF location (town, formation, base/camp):	HKIA NORTH/KABUL	
	MTF / vessel NAME (PIC):	NSE	
	MTF nationality trigram(s), lead nation first:	DNK	
	Contact Email Address (NU or NS):	RSM-14NSE05@fiin.dk	
	Contact phone number (commercial / mobile):		
	Name of the Me 1		
	Name of the data entry person:		

II	Report date (ISO 8601 format YYYY-MM-DD):	2021-05-22
	ISO 8601 calendar week:	19-20

III	MTF denominator during the reporting period:	
IV	MTF total number of consultations during the reporting period:	23



V	Item code	Event to report	Number of new cases by event
	Alpha	Gastrointestinal Infection	2 6
	Bravo	Respiratory tract and ENT infections without pulmonary or systemic complications	
	Charlie	Asthma or reactive airways symptoms or signs	
	Delta	Flu symptoms and pneumonia	
	Echo	Non-specific febrile illness	
	Foxtrot	Systemic haemorrhagic illness	
	Golf	Musculoskeletal disorders	9
	Hotel	Acute neurological symptoms or signs	
	India	Mental health symptoms or signs	
	Juliet	Dermatological disorders	1
	Kilo	Sexual exposure	
	Lima	Dental disorders	
	Mike	Bites and stings	
	November	Battle injuries	
	Oscar	Non-Battle Injuries	
	Papa	Reserved - This event is reserved for future development	
	Quebec	Disorders caused by climate or altitude.	1
	Romeo	Reserved for definition by MEDDIR/MEDAD	
	Sierra	Reserved for definition by nations	
	Tango	Urgent surgical condition NEC	
	Uniform	Urgent medical condition NEC	
	Victor	Rou ine clinical care	4
	Whiskey	Preventive care	

VI	Comments:	SYPL = SORTE tal. LG = RØDE tal. SYPL har ikke haft adgang til data og systemer i den sidste periode op til indtastning.
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EpiNATO-2 data is to be recorded daily and declared at the end of each reporting period as defined by the MEDDIR / MEDAD.

Reporting period: **#REF!**

Declaration deadline: **NONE**

Declare to (NS/NU): **Through LOGSITREP**

Contact Troubleshooting - DHSC NATO MILMED COE Munich

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Protective marking: NATO Unclassified

There are legitimate OPSEC concerns when transmitting precise troop numbers; however, health surveillance is retrospective in nature and the information is already out of date by the time it is received for analysis. Therefore, reported MTF denominators should be reasonably accurate but not exact. As a result they can be transmitted over NU.

Complete the notifiable diseases and events report if necessary when you have one of the following to report:

Unusual or unexpected notifiable diseases that may have a serious public health impact; Diseases that have demonstrated the ability to cause serious public health impact and to spread rapidly internationally; Standard vaccine preventable diseases; Other vaccine preventable diseases; Food and waterborne diseases; Vector borne diseases; Zoonosis; or other diseases and events.

Notifiable infectious diseases and events - AMedP-4.1 Ed A V 2

This section should only be completed with the count of cases by exception

Unusual or unexpected notifiable diseases that may have serious public health impact (WHO International Health Regulations 2005)

NID-01	Smallpox		B03
NID-02	Poliomyelitis due to wild-type poliovirus		A80.1, A80.2
NID-03	Influenza caused by a new sub-type	12	J11
NID-04	Severe acute respiratory syndrome		U04

Diseases that have demonstrated the ability to cause serious public health impact and to spread rapidly internationally (WHO International Health Regulations 2005)

NID-05	Cholera		A00
NID-06	Plague		A20
NID-07	Yellow fever		A95
NID-08	Ebola, Lassa or Marburg viral haemorrhagic fevers		A96.2, A98.3, A98.4
NID-09	West Nile virus infection		A92.3

Standard vaccine preventable diseases	
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NID-10	Diphtheria	A36
NID-11	Measles	B05, A81.1
NID-12	Mumps	B26
NID-13	Rubella	B06
NID-14	Whooping cough	A37
NID-15	Tetanus	A35

[illegible]

NID-16	Hepatitis A	B15
NID-17	Hepatitis B	B16
NID-18	Japanese encephalitis	A83.0
NID-19	Meningococcal infection	A39
NID-20	Rabies	A82
NID-21	Tick-borne encephalitis	A84
NID-22	Typhoid fever	A01.0
NID-23	Varicella	B01

Food and waterborne diseases

NID-24	Amoebiasis		A06
NID-25	Botulism		A05.1
NID-26	Brucellosis		A23, M49.1
NID-27	Campylobacteriosis		A04.5
NID-28	Cryptosporidiosis		A07.2
NID-29	Giardiasis		A07.1
NID-30	Enterotoxigenic Escherichia coli infection		A04.1
NID-31	Legionellosis		A48.1, A48.2
NID-32	Listeriosis		A32
NID-33	Paratyphoid fever		A01.1-A01.4
NID-34	Salmonellosis		A02
NID-35	Shigellosis		A03
NID-36	Trichinellosis		B75

Vector borne diseases

NID-37	Malaria	B50-B53
NID-38	Leishmaniasis	B55
NID-39	Dengue fever	A97
NID-40	Chikungunya	A92.0
NID-41	Relapsing fever	A68
NID-42	Rickettsioses (spotted fever, and typhus)	A75-A77, A79
NID-43	Lyme disease	A69.2
NID-44	Venezuelan equine fever	A92.2

Zoonosis

NID-45	Anthrax	A22
NID-46	Crimean Congo haemorrhagic fever	A98.0
NID-47	Q fever	A78
NID-48	Rift Valley fever	A92.4
NID-49	Leptospirosis	A27
NID-50	Tularaemia	A21

Other diseases and events

NID-51	Methicillin resistant S. aureus infection	U80.00
NID-52	Infection with human immunodeficiency virus (HIV)	B20-B24, R75, Z21
NID-53	Infectious mononucleosis	B27
NID-54	Influenza caused by an existing subtype	J09-10
NID-55	Leprosy	A30
NID-56	Scarlet fever	A38
NID-57	Sexually transmitted diseases (excl. HIV infection)	A51-A64
NID-58	Streptococcal A sepsis or infection (excl. Scarlet)	A40.0, B95.0
NID-59	Tuberculosis	A15-A19

Choose MTF location from dropdown list
DNK NSE

Insert list of current MTFs in column A
Modify details in cells in column D as reqd
Lock this sheet if reqd (Review>Protect sheet)

Reporting period
Declaration deadline NONE
Declare to (NS/NU): [Through LOGSITREP](#)

Mission: DANCON RS 14B
Template version: 1,0
Date issued:

Romeo Reserved for definition by MEDDIR/MEDAD
Sierra Reserved for definition by nations