

Note: It is recommended that this Data Set have two additional key variables:

- SITE (to distinguish the location where the data are recorded) and
- SUBJECT (to distinguish the patient/study participant)

INTERNATIONAL SPINAL CORD INJURY DATA SETS URINARY TRACT INFECTION BASIC DATA SET (Version 1.0) - FORM

Date of data collection: YYYYMMDD

Table 1

Length of time of sign(s)/symptom(s):

- Less than 1 day 1 to 3 days 4 days-1 week >1week-2 weeks
 >2weeks-1 month >1month-3 months > 3 months

Signs/symptoms:

- Fever
 Incontinence, onset or increase in episodes, including leaking around catheter
 Spasticity, increased
 Malaise, lethargy or sense of unease
 Cloudy urine (with or without mucus or sediment) with increased odor
 Pyuria
 Discomfort or pain over the kidney or bladder or during micturition
 Autonomic dysreflexia
 Other _____

Urine dipstick test for nitrite:

- Negative Positive Unknown

Urine dipstick test for leukocyte esterase:

- Negative Positive Unknown

Urine culture:

- Negative Positive Unknown

If positive, give species and amount of colony forming units (CFU)/mL (10^1 - 10^5 CFU/mL), and the resistance pattern:

Table 2

- 1) species, CFU/mL
Resistance pattern: Normal Multi-drug resistant (a different drug classes)
- 2) species, CFU/mL
Resistance pattern: Normal Multi-drug resistant (a different drug classes)
- 3) species, CFU/mL
Resistance pattern: Normal Multi-drug resistant (a different drug classes)
- 4) species, CFU/mL
Resistance pattern: Normal Multi-drug resistant (re different drug classes)
- 5) species, CFU/mL
Resistance pattern: Normal Multi-drug resistant (agents from 3 or more different drug classes)