Print Form

FoodNet - Foodborne Diseases Active Surveillance Network

Please fill out the laboratory information below. For each positive culture identified, fill out the sections on isolation site and age category that follow on subsequent pages. Please save the file electronically (if possible) and email to Joshua.Rounds@state.mn.us or print and fax it to 651-201-5082, attention Josh Rounds.

Laboratory Information

FoodNet state requesting surveillance review

Please indicate the month and year that surveillance records were reviewed:

Surveillance review start date (MM-YYYY) Surveillance review end date (MM-YYYY)

From the surveillance records, did your lab isolate *Cronobacter sakazakii* ?

If yes, how many positive *Cronobacter sakazakii* cultures?

If one or more positive specimen(s), please go to page 2

FoodNet - Foodborne Diseases Active Surveillance Network

Positive *Cronobacter sakazakii* culture number 1

Specimen Collection Information

Month and year of specimen collection (MM-YYYY) [ ] Unique ID #1 7071542c29b642549a7743

Isolation Site(s) - *Please check all that apply*

- [ ] Blood
- [ ] Stool / rectal swab
- [ ] Sputum, pharyngeal swab, or tracheal aspirate
- [ ] Conjuctiva
- [ ] Vagina
- [ ] Wound
- [ ] Other

Other specify [ ]

Central nervous system

- [ ] Brain abscess / tissue
- [ ] Cerebrospinal fluid

Urine (collection method)

- [ ] Urine (catheter)
- [ ] Urine (transabdominal aspiration)
- [ ] Urine (urine bag)
- [ ] Urine (clean catch)
- [ ] Urine (collection method not specified)

Age Category

If case-patient's age is less than or equal to 2 months, then record the age in days at specimen collection

[ ] Days

If case-patient's age is greater than 2 months but less than 1 year, then record the age in months at specimen collection

[ ] Months

If case-patient's age is greater than or equal to 1 year, then record the age in years at specimen collection

[ ] Years

Comments [ ]

FoodNet - Foodborne Diseases Active Surveillance Network

Positive *Cronobacter sakazakii* culture number 2

Specimen Collection Information

Month and year of specimen collection (MM-YYYY) [ ] Unique ID #2 2e5e0f176ad9494196b63b3f

Isolation Site(s) - *Please check all that apply*

- [ ] Blood
- [ ] Stool / rectal swab
- [ ] Sputum, pharyngeal swab, or tracheal aspirate
- [ ] Conjuctiva
- [ ] Vagina
- [ ] Wound
- [ ] Other

Other specify [ ]

Central nervous system

- [ ] Brain abscess / tissue
- [ ] Cerebrospinal fluid

Urine (collection method)

- [ ] Urine (catheter)
- [ ] Urine (transabdominal aspiration)
- [ ] Urine (urine bag)
- [ ] Urine (clean catch)
- [ ] Urine (collection method not specified)

Age Category

If case-patient's age is less than or equal to 2 months, then record the age in days at specimen collection

[ ] Days

If case-patient's age is greater than 2 months but less than 1 year, then record the age in months at specimen collection

[ ] Months

If case-patient's age is greater than or equal to 1 year, then record the age in years at specimen collection

[ ] Years

Comments [ ]

FoodNet - Foodborne Diseases Active Surveillance Network

Positive *Cronobacter sakazakii* culture number 3

Specimen Collection Information

Month and year of specimen collection (MM-YYYY) [ ] Unique ID #3 4bfe48b706434ee69bd82061

Isolation Site(s) - *Please check all that apply*

- [ ] Blood
- [ ] Stool / rectal swab
- [ ] Sputum, pharyngeal swab, or tracheal aspirate
- [ ] Conjuctiva
- [ ] Vagina
- [ ] Wound
- [ ] Other

Other specify [ ]

Central nervous system

- [ ] Brain abscess / tissue
- [ ] Cerebrospinal fluid

Urine (collection method)

- [ ] Urine (catheter)
- [ ] Urine (transabdominal aspiration)
- [ ] Urine (urine bag)
- [ ] Urine (clean catch)
- [ ] Urine (collection method not specified)

Age Category

If case-patient's age is less than or equal to 2 months, then record the age in days at specimen collection

[ ] Days

If case-patient's age is greater than 2 months but less than 1 year, then record the age in months at specimen collection

[ ] Months

If case-patient's age is greater than or equal to 1 year, then record the age in years at specimen collection

[ ] Years

Comments [ ]

FoodNet - Foodborne Diseases Active Surveillance Network

Positive *Cronobacter sakazakii* culture number 4

Specimen Collection Information

Month and year of specimen collection (MM-YYYY) _____ Unique ID #4 00dc7739546844748433613f

Isolation Site(s) - *Please check all that apply*

- ☐ Blood
- ☐ Stool / rectal swab
- ☐ Sputum, pharyngeal swab, or tracheal aspirate
- ☐ Conjuctiva
- ☐ Vagina
- ☐ Wound
- ☐ Other

Other specify _____

Central nervous system

- ☐ Brain abscess / tissue
- ☐ Cerebrospinal fluid

Urine (collection method)

- ☐ Urine (catheter)
- ☐ Urine (transabdominal aspiration)
- ☐ Urine (urine bag)
- ☐ Urine (clean catch)
- ☐ Urine (collection method not specified)

Age Category

If case-patient's age is less than or equal to 2 months, then record the age in days at specimen collection

_____ Days

If case-patient's age is greater than 2 months but less than 1 year, then record the age in months at specimen collection

_____ Months

If case-patient's age is greater than or equal to 1 year, then record the age in years at specimen collection

_____ Years

Comments _____

FoodNet - Foodborne Diseases Active Surveillance Network

Positive *Cronobacter sakazakii* culture number 5

Specimen Collection Information

Month and year of specimen collection (MM-YYYY) [ ] Unique ID #5 4c6b31e524984a87a856030

Isolation Site(s) - *Please check all that apply*

- [ ] Blood
- [ ] Stool / rectal swab
- [ ] Sputum, pharyngeal swab, or tracheal aspirate
- [ ] Conjuctiva
- [ ] Vagina
- [ ] Wound
- [ ] Other

Other specify [ ]

Central nervous system

- [ ] Brain abscess / tissue
- [ ] Cerebrospinal fluid

Urine (collection method)

- [ ] Urine (catheter)
- [ ] Urine (transabdominal aspiration)
- [ ] Urine (urine bag)
- [ ] Urine (clean catch)
- [ ] Urine (collection method not specified)

Age Category

If case-patient's age is less than or equal to 2 months, then record the age in days at specimen collection

[ ] Days

If case-patient's age is greater than 2 months but less than 1 year, then record the age in months at specimen collection

[ ] Months

If case-patient's age is greater than or equal to 1 year, then record the age in years at specimen collection

[ ] Years

Comments [ ]