

Staphylococcal Toxic-Shock Syndrome

PATIENT DEMOGRAPHICS

| | |
|--|---|
| Name (last, first): _____ | Birth date: __/__/____ Age: _____ |
| Address: _____ | Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Unk |
| City/State/Zip: _____ | Ethnicity: <input type="checkbox"/> Not Hispanic or Latino <input type="checkbox"/> Hispanic or Latino <input type="checkbox"/> Unk |
| Phone (home): _____ Phone (work): _____ | Race: <input type="checkbox"/> White <input type="checkbox"/> Black/Afr. Amer. <input type="checkbox"/> Asian <input type="checkbox"/> Am. Ind/AK Native (Mark all that apply) <input type="checkbox"/> Native HI/Other PI <input type="checkbox"/> Unk |
| Occupation/grade: _____ Employer/School: _____ | |
| Alternate contact: <input type="checkbox"/> Parent/Guardian <input type="checkbox"/> Spouse <input type="checkbox"/> Other Name: _____ Phone: _____ | |

INVESTIGATION SUMMARY

| | |
|---|--|
| Local Health Department (Jurisdiction): _____ | Entered in WVEDSS? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unk |
| Investigator: _____ | WVEDSS ID: _____ |
| Investigator phone: _____ | Case Classification: <input type="checkbox"/> Confirmed <input type="checkbox"/> Probable <input type="checkbox"/> Suspect <input type="checkbox"/> Not a case <input type="checkbox"/> Unk |
| Investigation Start Date: __/__/____ | |

REPORTING SOURCE

Date of report: __/__/____ Report Source: Laboratory Hospital Physician Public Health Agency Other

Report Source Name: _____ Address: _____ Phone: _____

Earliest date reported to county: __/__/____ Earliest date reported to state: __/__/____

Reporter Name: _____ Address: _____ Phone: _____

CLINICAL

Physician Name: _____ Physician Facility: _____

Physician Address: _____ Phone: _____

Hospital **Y N U** If yes: Hospital name: _____

Hospitalized for this illness? Admit date: __/__/____ Discharge date: __/__/____

Did patient die from this illness? If yes, date of death: __/__/____

Condition Illness onset date: __/__/____ Diagnosis date: __/__/____ Illness end date: __/__/____

Symptoms

Clinical Findings (Major Criteria)

Y N U

Fever If yes, highest recorded temperature: _____° Fahrenheit Celsius

Hypotension If yes, lowest Systolic: _____ Diastolic: _____

Syncope

Orthostatic dizziness

Rash If yes: Generalized Focal Describe: _____

Desquamation If yes, describe: _____

Signs and Symptoms during first 4 days of illness

| | | |
|--|---|--|
| Y N U | Y N U | Y N U |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vomiting | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Diarrhea | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Abdominal pain |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Myalgia | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Injected tongue | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Disorientation |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Sore throat | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vaginal discharge | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Seizures |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Conjunctival hyperemia | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vaginal ulceration | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Vaginal hyperemia |
| <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Oropharyngeal hyperemia | <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Cardiac arrhythmia | If yes, describe: _____ |

LABORATORY (Please submit copies of all labs to DIDE)

Record most abnormal values during first 4 days of illness

WBC count (000/mm³): _____ Neutrophil (%): _____ Bands (%): _____ Metamyelocytes (%): _____

Myelocytes (%): _____ Platelets (000/ mm³): _____ Highest platelet value after 7 days of illness (000/ mm³): _____

Urinalysis Creatine phosphokinase (CPK) (IU/L): _____ CPK – myocardial band? Y N U

WBC/HPF ("many"=99): _____ RBC/HPF ("many"=99): _____ Protein (0-4+): _____ SGOT (IU/L): _____ SGPT (IU/L): _____

Alkaline phosphatase (IU/L): _____ Bilirubin (mg/dl): _____ Amylase (Somogyi Units/dl): _____ BUN (mg/dl): _____

Creatine (mg/dl): _____ Calcium (mg/dl): _____ Phosphorus (mg/dl): _____ Albumin (g/dl): _____

LABORATORY (cont.) (Please submit copies of all labs to DIDE)**Cultures**Blood – Result: Positive Negative Not Done Unknown

If positive, what organism: 1. _____ 2. _____

Urine – Result: Positive Negative Not Done Unknown

If positive, what organism: 1. _____ 2. _____

Colony count (000/ml): 1. _____ 2. _____

Throat – Result: Normal Flora Abnormal Not Done Unknown

If abnormal, what organism: 1. _____ 2. _____

Nares – Result: Done Not Done Unknown

If done, what organism: 1. _____ 2. _____

Vagina – Result: Done Not Done Unknown

If done, what organism: 1. _____ 2. _____

Was Staphylococcus aureus present in the vagina? Y N UIf S. aureus present in vagina, is it resistant to penicillin and ampicillin only? Y N UOther sites cultured? Y N U If yes, specify site: _____

If done, what organism: 1. _____ 2. _____

Was patient taking antibiotics when culture(s) performed? Y N U

If yes, which sites: _____

EXPOSURE ASSESSMENTTampon/Napkin/Minipad Use – If applicable during period when patient became ill

Products used:

 Tampons only Napkins only Minipads only Tampons and Napkins Tampons and Minipads Napkins and Minipads Tampons, Napkins and Minipads Sea Sponge unknown Other (specify): _____

Tampon brand #1 (Most frequently used, judged by time. If only one brand was used before onset of symptoms, list only that brand)

Y N U

Y N U

Y N U

Y N U

 Assure o.b. Pursetts Tampax Kotex Playtex Rely Other (specify): _____If yes to any, what type: Plastic Inserter Stick Inserter Inserter UnknownIf yes to any, what type: Deodorized Non-deodorizedIf yes to any, style (absorbency): Super-plus Super Regular Junior Unknown

Tampon brand #2 (Most frequently used, judged by time. If only one brand was used before onset of symptoms, list only that brand)

Y N U

Y N U

Y N U

Y N U

 Assure o.b. Pursetts Tampax Kotex Playtex Rely Other (specify): _____If yes to any, what type: Plastic Inserter Stick Inserter Inserter UnknownIf yes to any, what type: Deodorized Non-deodorizedIf yes to any, style (absorbency): Super-plus Super Regular Junior UnknownWas Brand #1 the only tampon brand used during period when patient became ill? Y N U

Name Napkin brand used: _____ Name Minipad brand used: _____

How was information in this section verified?

 Patient memory Patient viewing product box Interviewer viewing product box Other (describe): _____Has patient had similar illness in past during menstrual period? Y N UIf yes, how many episodes: 1 2 3 ≥ 4

If no tampon use reported, does the patient have meet any of the following criteria:

 Childbirth Abortion Recent surgical procedure Presence of cutaneous lesion Other (specify): _____ N/A**PUBLIC HEALTH ISSUES**

Y N U

 Case knows someone who had shared exposure and is currently having similar symptoms Epi link to another confirmed case of same condition Case is part of an outbreak Other:**PUBLIC HEALTH ACTIONS**

Y N U

 Disease education and prevention information provided to patient and/or family/guardian Patient is lost to follow-up Other: