## **ABCs - Severe GAS Infection: Supplemental Form**

State ID:	Symptom onset date:// ( <i>mm/dd/yyyy</i> )
	☐ Unknown symptom onset date (check if unknown)
	ter clinical finding and/or laboratory information requested below; Form Approx 0920-0978
Soft-tissue necrosis (necro	tizing fasciitis, necrotizing myositis, or necrotizing gangrene)? 1□Y 2□N 9□DK
If yes, a. Location on body:	
c. Amputation? 1 □Y	OPTIONAL: e. Is a pathology report available? 1 Y 2 N 9 DK f. Is a surgical report available? 1 Y 2 N 9 DK g. Is a CT or MRI report available? 1 Y 2 N 9 DK (If yes to any of the questions above, please collect report)
2. Did the case have any of th	e following sequelae from the GAS infection? (Select all that apply)
<ul><li>a.Dialysis?</li><li>b.Impaired renal function?</li><li>c.Rehabilitation?</li><li>d.Other</li></ul>	1 □ Y 2 □ N 9 □ DK If yes to 2c., please indicate rehab type: 1 □ Y 2 □ N 9 □ DK 1 □ Inpatient 2 □ Outpatient 3 □ Rehab facility 1 □ Y 2 □ N 9 □ DK (If yes, specify)
3. If the case died, and was not	t hospitalized, please indicate date of death:///(mm/dd/yyyy)
4. Hypotension? 1 TY 2 N S (Systolic BP≤ 90mmHg; for children < 10	
***IF PATIENT DID NOT HAVE	HYPOTENSION AT ANY TIME DURING THIS ILLNESS, PLEASE STOP HERE***
5. a. Renal impairment? 1 □ Y 2 □ N 9 □ DK Highest creatininemg/dL or lab value unavailable  (Creatinine ≥ 2.12 mg/dL; for children < 15yrs, see Instructions) (Enter highest creatinine recorded during this illness)  b. Was chronic kidney disease specifically listed in the chart? 1 □ Y 2 □ N  Baseline or lowest creatinine:mg/dL or □ lab value unavailable  (Enter lowest creatinine recorded in the chart)  Date of baseline value if obtained from current hospitalization:/_ (mm/dd/yyyy)  6 a. Coagulopathy? 1 □ Y 2 □ N 9 □ DK Lowest platelets (000)/mm³ or □ lab value unavailable  (Enter lowest platelet count recorded during this illness)	
(Platelets ≤ 100,000/mm <sup>3</sup> ) (Enter lowest platelet count recorded during this illness)  b. Disseminated intravascular coagulation (DIC)? 1□Y 2□N 9□DK	
7a. Liver involvement?  1□Y 2□N 9□DK  Reference Table (2x upper limit)  Age ALT (SGPT) ≥ or AST (SGOT) ≥	b. Was chronic liver disease specifically listed in the chart? 1 \( Y \) 2 \( \subseteq N \)  Enter baseline (from old or current charts) or lowest value and highest values recorded during this illness episode below. Enter dates of baseline values if obtained from current hospitalization.
0 – 7 days: M 80 U/L 200 U/L	Highest Baseline or lowest Date of baseline
F 80 U/L 190 U/L 8 - 30 days: M 80 U/L 142 U/L F 64 U/L 142 U/L 1 - 12 months 90 U/L 126 U/L	AST (SGOT)U/L AST (SGOT)U/L// (mm/dd/yyyy or □lab value unavailable or □lab value unavailable
1 – 3 years 90 U/L 120 U/L 4 – 9 years 90 U/L 100 U/L 10 – 15 years 90 U/L 80 U/L 16 – 19 years: M 90 U/L 90 U/L	ALT (SGPT)U/L ALT (SGPT)U/L// (mm/dd/yyyy)  or □ lab value unavailable or □ lab value unavailable
F 90 U/L 60 U/L 20+ years 80 U/L 76 U/L  Or Total bilirubin ≥ 2 mg/dL	Bilirubin, mg/dL Bilirubin, mg/dL// (mm/dd/yyyy) or □ lab value unavailable or □ lab value unavailable
8. a. Adult respiratory distress syndrome (ARDS)? b. Acute onset of generalized edema? c. Pleural or peritoneal effusions with hypoalbuminemia?(Serum albumin <3 g/dL or < 30 g/L) Lowest albuming/dL or	

Form completed by (initials):

Date form completed:

| | (mm/dd/yyyy)

Public reporting burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection information, including suggestions for reducing this burden to CDC, CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road, MS D-74, Atlanta, GA 30329, ATTN: PRA(0920-0978). Do not send the completed form to this address.