

Form Approved OMB No. 0920-0666 Exp. Date: 12/31/2026 www.cdc.gov/nhsn

Outpatient Procedure Component Surgical Site Infection (SSI) Event

This form is used for reporting data on each patient having a SSI event related to one of the NHSN operative procedures selected for monitoring.

Instructions for this form are available at: https://www.cdc.gov/nhsn/forms/instr/57.405-toi.pdf.

Page 1 of 2			*required for saving	
Facility ID:		Event #:	required for saving	
*Patient ID:		Social Secur	ritv #:	
Secondary ID #:		Medicare #:		
Patient Name, Last:		First:	Middle:	
*Gender: F M Other		*Date of Birth	h:	
Birth Sex: F M Unknown		Gender Iden	tity (Specify):	
Ethnicity (Specify):		Race (Specify):		
*Date of Encounter (MM/DD/YYYY):				
Surgical Site Infection (SSI)				
*Event Type: <u>SSI</u>				
*Date of Event://_	*Primary	/ CPT Code:	*NHSN Procedure Code:	
*SSI Level:				
☐ Superficial Incisional Pri	imary (SIP)	□ Deep Incisi	ional Primary (DIP) ☐ Organ/Space	
☐ Superficial Incisional Secondary (SIS) ☐ Deep Incisional Secondary (DIS)				
*Specify SSI Criteria Used	(check all that apply)	:		
Signs & Symptoms	,		<u>Laboratory</u>	
□ Abscess	☐ Localized swelling		☐ Organism(s) identified	
☐ Erythema or redness	☐ Pain or tenderness		☐ Culture or non-culture based testing not	
☐ Fever (>38°C)	□ Purulant drain	222	performed	
□ Fevel (>30-0)	☐ Purulent draina	age	☐ Imaging test evidence of infection	
☐ Heat	□ Sinus tract			
☐ Incision deliberately opened/drained	☐ Wound sponta	neously	 ☐ Organism(s) identified from ≥ periprosthetic specimens 	
	dehisced		☐ Other positive laboratory test	
☐ Other evidence of infecti		procedure,	Clinical Diagnosis	
gross anatomic exam, or histopathologic exa		n	☐ Diagnosis of superficial SSI by surgeon or physician	
*Pathogens Identified: □	Yes □ No			
If Yes, indicate up to 3 pathogens:				
			Continue>>>	
			nat would permit identification of any individual or institution is collected with therwise be disclosed or released without the consent of the individual, or the	
institution in accordance with Sections 304, 30				

Public reporting burden of this collection of information is estimated to average 21 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 of information, including suggestions for reducing this burden to CDC, Reports Clearance Officer, 1600 Clifton Rd., MS H21-8, Atlanta, GA 30333, ATTN: PRA (0920-0666). CDC 57.405 (Front), v8.



Page 2 of 2

SSI Event Detected:				
*How did the ASC facility (where the procedure was originally performed) detect/identify the SSI event? (select the method that <i>most closely resembles</i> the method of detection/identification)				
The SSI was detected through the facility's ACTIVE surveillance process:	The SSI was detected through a PASSIVE surveillance process that was not initiated by the facility:			
☐ Review of patient's medical record	☐ Patient/caregiver contacts facility to report			
☐ Post-discharge surgeon survey	☐ Patient returns to outpatient facility for follow-up			
☐ Post-discharge patient letter	☐ Surgeon contacts facility to report			
☐ Post-discharge patient phone call	☐ Report from another facility (inpatient, health			
□ Cooperative infection prevention process between facilities	department, emergency department, etc.)			
Custom Fields				
Label	Label			
/	/			
/	/			
//	//			
/				