

Entered: __/__/20__ Initials: _____ Verified: __/__/20__ Initials: _____

For office use only.

Gastric Sleeve (GS) – Version 07/31/2007 FORMV

Patient ID _____ - _____ - _____ ID Form Completion Date ____/____/20____
GSDAT mm dd yy
 Certification number: _____ **CERT** Date of Surgery ____/____/20____
SURGDAT mm dd yy

1. **SLEEVE STAPLING MEASUREMENTS:**

		How was it measured?		
		String (1)	Ruler (2)	Grasper (3)
1.1 Total length of staple line:	STPLINE (cm) →	SLINEM		
1.2 Bougie/tube size:	BOUGIE (Fr)	n/a	n/a	n/a
1.3 Distance from the Pylorus to the sleeve staple line:	PYLORUS (cm) →	PYLORUM		

2. Type of stapling line: **TYPELINE** 1. Partitioned 2. Divided

3. Record the staple height for the sleeve: No Yes No Yes
 (check “no” or “yes” for each) 2.5 millimeters **SLE25** 4.5 millimeters **SLE45**
 3.5 millimeters **SLE35** Other **SLEO** (specify: **SLES** millimeters)

4. Identify the manufacturer of the stapling device: **STPLMFG** 1. U.S. Surgical® 2. Ethicon® 3. Other
 (Specify: **STPLMFGS**__)

5. Was a method used to test anastomoses? 0. No 1. Yes

TESTANA

5.1 If yes, check “no” or “yes” to each item in the box:

No	Yes		Results		If any of the tests were positive, was an action taken? ACTION	No	Yes	Action check “no” or “yes” for each item.
			1. Neg.	2. Pos.				
<input type="checkbox"/>	<input type="checkbox"/>	1. Air by Tube AIR →	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/> 0. No <input type="checkbox"/> 1. Yes →	<input type="checkbox"/>	<input type="checkbox"/>	Suture repair ACTSUT
<input type="checkbox"/>	<input type="checkbox"/>	2. Air by endoscopy* →	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	Glue ACTGLU
<input type="checkbox"/>	<input type="checkbox"/>	3. Methylene Blue →	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	Complete anastomosis redo ACTREDO

*NOTE: Air by Endoscopy should only be checked if it was used to test the integrity of the anastomoses.

6. Was reinforcement used? **REINF** 0. No 1. Yes

If yes, specify by checking “no” or “yes” to each.

	No	Yes	No	Yes	No	Yes	No	Yes
6.1 Specify:	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Buttress	RBUTT	Sealant	RSEAL	Suture	RSUTU	Other	ROTH (specify: ROTHS)

7. Was banding or a ring used? **BREINF** 0. No 1. Yes

If yes,

7.1 Specify the type of pouch reinforcement:	<input type="checkbox"/> 1. Siliastic ring BREINF1	<input type="checkbox"/> 3. Synthetic mesh
	<input type="checkbox"/> 2. Patient’s fascia	<input type="checkbox"/> 4. Other (specify: BREINF5)

8. Were the nerves of the laterjet seen? 0. No 1. Yes **LATERJET**

9. Were the nerves of the laterjet cut? **NERVECUT** 0. No 1. Yes →

1. Partially cut
 2. Completely cut **NERVPCUT**

10. On a scale of 1 to 10, with 1 being “easy” and 10 being “very difficult,” circle the level of difficulty in performing the surgical procedure from start to finish: **DIFLEV**

Easy Very difficult
1 2 3 4 5 6 7 8 9 10

11. Was there difficulty due to intra-abdominal fat distribution? **DIFFAT** 0. No 1. Yes

12. Was there difficulty due to thick abdominal wall? **DIFABD** 0. No 1. Yes

13. Was there difficulty due to limited exposure due to enlarged/fatty liver? **DIFLIV** 0. No 1. Yes

14. Was there difficulty due to adhesion from previous surgery? **DIFSUR** 0. No 1. Yes