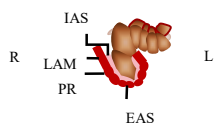


Primary fistula	Present or not	☐ Yes	☐ No	
	Number	☐ Single	☐ Multiple __	
	Inner opening location (o'clock dial) __	☐ Anterior (10 to 2 o'clock)	☐ Left lateral (2 to 4 o'clock)	
		☐ Posterior (4 to 8 o'clock)	☐ Right lateral (8 to 10 o'clock)	
	Inner opening patency	☐ Complete	☐ Blind	☐ Indeterminate
	Length of fistula (mm) __	☐ Length of fistula > 3cm	☐ Length of fistula < 3cm	
	Inner diameter of the fistula (mm) __	__		
	Fistula tract character	Fistula tract hyperintensity on T2WI-weighted imaging		
		☐ Absent	☐ Mild	☐ Obvious
		Fistula tract activity		
		☐ Yes	☐ No	
	Eternal opening number	__		
	Eternal opening position	☐ Buttock	☐ Vagina	
		☐ Scrotum	☐ Labia	
		☐ Blind alley	☐ Others __	
	Anal fistula type	Parks Type		
		☐ Intersphincteric	☐ Transsphincteric	
		☐ Suprasphincteric	☐ Extrasphincteric	
		Position Type		
		☐ Low (≤ 1/3 of the EAS)	☐ High (≥ 1/3 of the EAS)	
		SPTF Type		
☐ Simple		☐ Complete		
St. James's grade Type				
☐ Grade I		☐ Grade II		
☐ Grade III A		☐ Grade III B		
☐ Grade IV		☐ Grade V		
Secondary extension		Present or not	☐ No	
	☐ Yes Numbers __ Character ☐ Single with branches ☐ Single without branches			
	Maximal inner diameter (mm)	__		
	Location	☐ Anterior (10 to 2 o'clock)	☐ Left lateral (2 to 4 o'clock)	
		☐ Posterior (4 to 8 o'clock)	☐ Right lateral (8 to 10 o'clock)	
	Type	☐ Intersphincteric	☐ Transsphincteric	
		☐ Suprasphincteric	☐ Extrasphincteric	
		☐ Horseshoe	☐ Half horseshoe	
		☐ RIFL	☐ Perineum	
	Abscess	Present or not	☐ Yes	☐ No
Inner opening location (o'clock)		☐ Anterior (10 to 2 o'clock)	☐ Left lateral (2 to 4 o'clock)	

	ck dial) __	☐ Posterior (4 to 8 o'clock)	☐ Right lateral (8 to 10 o'clock)	
	Type	☐ Transsphincteric	☐ Intersphincteric	
		☐ Ischioanal	☐ Suprasphincteric	
		☐ Suprlevator	☐ Horseshoe	
		☐ Complex	☐ Half horseshoe	
	Size of the abscess	__ x __ mm		
Horseshoe fistula ☐ Yes ☐ No	Inner opening location (o'clock dial) __	☐ Anterior (10 to 2 o'clock)	☐ Left lateral (2 to 4 o'clock)	
		☐ Posterior (4 to 8 o'clock)	☐ Right lateral (8 to 10 o'clock)	
	Type	☐ Intersphincteric		
	Suprlevator extension (%)	__		
	Recurrent fistula	☐ Yes	☐ No	
	Associated abscess	☐ Yes	☐ No	
Vaginal fistula ☐ Yes ☐ No	☐ Rectovaginal fistula			
	Inner opening location (o'clock dial) __	☐ Anterior (10 to 2 o'clock)	☐ Left lateral (2 to 4 o'clock)	
		☐ Posterior (4 to 8 o'clock)	☐ Right lateral (8 to 10 o'clock)	
	Length of fistula (mm) __	☐ Length of fistula > 3cm	☐ Length of fistula < 3cm	
	Inner diameter of the fistula (mm) __	__		
	Inner opening patency	☐ Complete	☐ Blind	☐ Indeterminate
	Type	☐ Low	☐ High	
	☐ Anal vaginal fistula			
	Inner opening location (o'clock dial) __	☐ Anterior (10 to 2 o'clock)	☐ Left lateral (2 to 4 o'clock)	
		☐ Posterior (4 to 8 o'clock)	☐ Right lateral (8 to 10 o'clock)	
	Length of fistula (mm) __	☐ Length of fistula > 3cm	☐ Length of fistula < 3cm	
	Inner diameter of the fistula (mm) __	__		
	Inner opening patency	☐ Complete	☐ Blind	☐ Indeterminate
	Perianal muscles	IAS integrity	☐ Regular ☐ Defect ☐ Thinning ☐ Scar ☐ Atrophy	
EAS integrity		☐ Regular ☐ Defect ☐ Thinning ☐ Scar ☐ Atrophy		
PR involvement (%)		__		
Levator ani muscle involvement (position)		☐ Supra the levator ani muscle ☐ Below the levator ani muscle		
Previous history	Previous surgical history	☐ Yes	☐ No	
	Prior MRI imaging examination	☐ Yes Comparison with prior imaging:	☐ No	
Extensive soft tissue edema	☐ No			
	☐ Yes	☐ Ischioanal space	☐ Subcutaneous space of the buttock	
		☐ Perium	☐ Others__	



■ -EAS, PR, and EAS ■ -IAS

Abbreviations: SPTF-Standard Practice Task Force; RIFL-Roof of ischiorectal fossa inside levator ani muscle; IAS-Internal anal sphincter; EAS-External anal sphincter; PR- Puborectalis; LAM- A- Anterior; P- Posterior; R-Right; L-Left; AR-Anorectum; U-Upper level of the anal canal; M- Middle; L-Lower

