## VIDEO-LAPAROSCOPIC ASSESSMENT OF THE SMALL BOWEL IN CROHN'S

**DISEASE**: the distribution of anonymous videos demonstrating the small bowel walkthrough together with the anonymous survey using www.enalyzer.com.



CASE 1: the following video demonstrates the findings of a diagnostic laparoscopic. Afterwards you are going to answer a questionnaire regarding usual findings in Crohn's disease. Thank you for your partecipation.

-	identify any ab ongly disagree, v agree)					disagre	ee, 4: agı	ree, 5=
		1	2	3	4	5	ABSENT	UNABLE TO COMMEN T
STRICTURES	3	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\circ$
BOWEL DILA	TATION	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$
FISTULAE		$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$
PSEUDODIVI	ERTICULA	$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$
ABSCESS		$\bigcirc$	$\bigcirc$	$\bigcirc$	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$
FAT WRAPPI	NG	$\bigcirc$						
INTESTINAL EDEMA/THIC		$\circ$	0	0	0	0	$\circ$	0

ASSESSMENT OF SEVERITY OF MESENTERIC DISE	ASE (from Coffey et al.)
○ THERE WAS NO MESENTERIC DISEASE	
○ UNABLE TO ASSESS	
MILD: minimal mesenteric thickening and minimal fat wrapping	
<ul> <li>MODERATE: fat wrapping covering less than 25% of the bowel circumfere only evident close to vascular pedicles</li> </ul>	ence and/or mesenteric thickening
SEVERE: pan-mesenteric thickening and/or fat wrappin covering more that	an 25% of the bowel circumference
< Previous	Next
Now please describe your operative strategy such as resections and/or strictureplasties	number and site of
	(0/4000)
	(0/4000)
< Previous	(0/4000) Next
< Previous	
< Previous	
Previous MANAGEMENT OF SMALL BOWEL MESENTERY	
MANAGEMENT OF SMALL BOWEL MESENTERY	
MANAGEMENT OF SMALL BOWEL MESENTERY  High vessel ligation (cancer-like)	
MANAGEMENT OF SMALL BOWEL MESENTERY  High vessel ligation (cancer-like)  Dissection close to the bowel edge	

ANASTOMOSIS AND/OR DEFUNCTIONING	
No resections done	
No anastomosis: end ileostomy + closed large bowel	
No anastomosis: end ileostomy + large bowel mucous fistula	
Hand-sewn anastomosis	
Hand-sewn anastomosis + loop ileostomy	
Mechanical anastomosis	
Mechanical anastomosis + loop ileostomy	
other (please specify)	
ANASTOMOSIS CONFIGURATION	
○ End to end	
End to side	
○ Side to side : isoperistaltic	
○ Side to side : antiperistaltic	
No anastomosis done	
other (please specify)	