

C7: Safe dissection of Henle and middle colic vessels 1 2 3 4 5 6 N/A

ANASTOMOSIS AND EXTRACTION

C8: Safe creation of anastomosis 1 2 3 4 5 6 N/A
 C9: Appropriate extraction of the specimen 1 2 3 4 5 6 N/A

D. QUALITY OF RESECTED SPECIMEN RIGHT HEMICOLECTOMY

D1. Specimen score by the proctor 0 1 2 3

Type (Benz)	DESCRIPTION
0	The stalks of the ileocolic vessels and middle colic vessels are connected by tissue of the surgical trunk (lymphatic tissue package covering the SMV). The mesocolic window has a complete medial frame of mesocolic tissue.
1	The stalks of ileocolic and middle colic vessels are present but are not connected by tissue. The frame of the mesocolic window is not complete on its medial aspect.
2	The stalks of the ileocolic vessels are present with more than 50% of their anticipated length according to the geometric configuration of the specimen but the middle colic vessels are not detectable. The frame of the window has a medial and cranial defect.
3	Ileocolic vessels have an amputated appearance (less than 50% of the anticipated length according to the geometric configuration of the specimen). The window is not detectable.

E. OVERALL GLOBAL ASSESSMENT SCORE

E1. Overall Proficiency: 1 2 3 4 5 6 N/A

E2. Level of case difficulty: (very easy) 1 2 3 4 5 (very difficult)

F. ADDITIONAL COMMENTS

G. ADDITIONAL PROCTORING

G1. Need for additional proctoring according to surgeon Yes No

G2. Need for additional proctoring according to proctor Yes No

¹ Benz S, Tannapfel A, Tam Y, Grünenwald A, Vollmer S, Stricker I. Proposal of a new classification system for complete mesocolic excision in right-sided colon cancer. Tech Coloproctol. 2019 Mar;23(3):251-257. doi: 10.1007/s10151-019-01949-4. Epub 2019 Mar 5. PMID: 30838463.