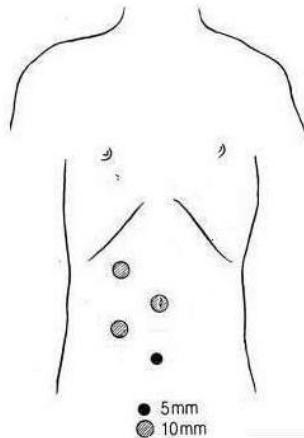
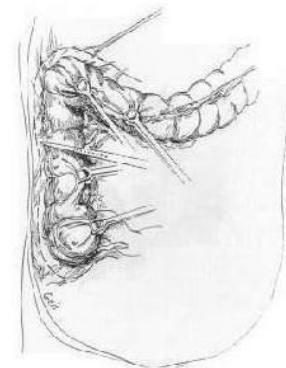


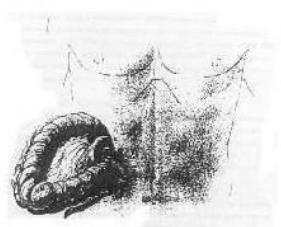
Laparoscopic Right Colectomy



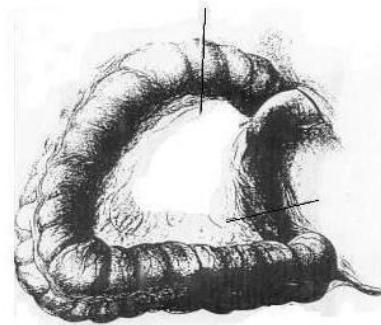
Trocar sites



Dissection of the right colon



Exteriorization of the bowels

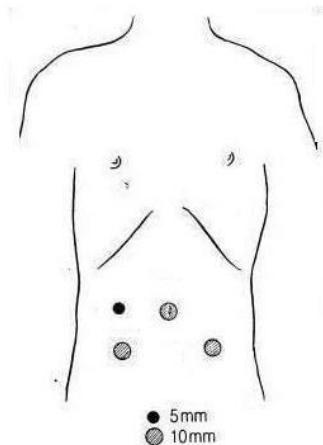


Colon resection
and end to end anastomosis

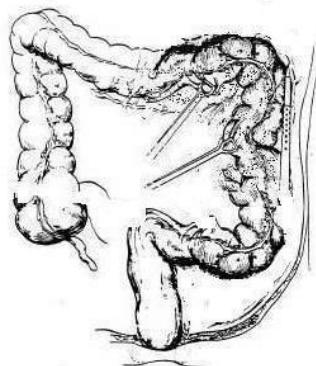
REFERENCE

Colon Resection , Laparoscopic Dissection And Mobilization Of The Colon : W. Peter Geis

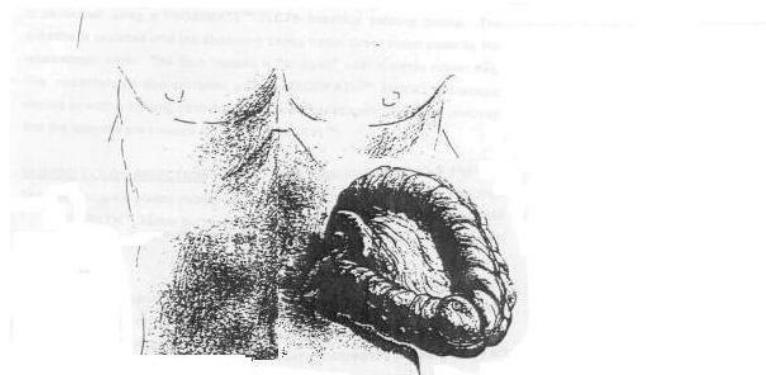
Laparoscopic Left Colectomy



Trocar sites



Dissection of the left colon



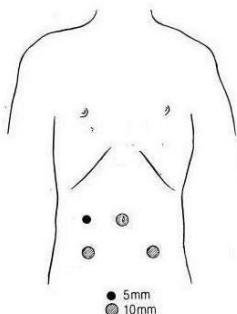
Exteriorization of the colon , resection of the tumor
and end to end anastomosis

REFERENCE

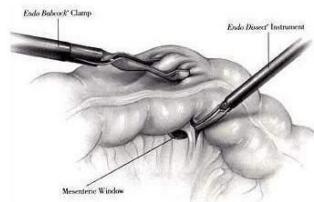
Colon Resection , Laparoscopic Dissection And Mobilization Of The Colon : W. Peter Geis

Laparoscopic Colectomies : Philippe Jean Quilici

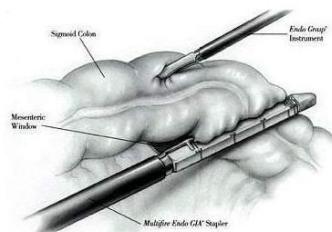
Laparoscopic sigmoid Colectomy



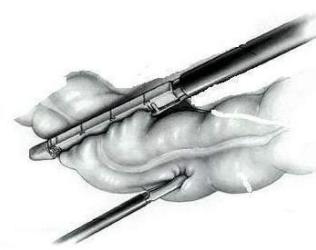
Trocar sites



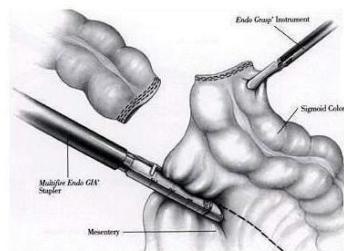
Dissection of the mesosigmoid



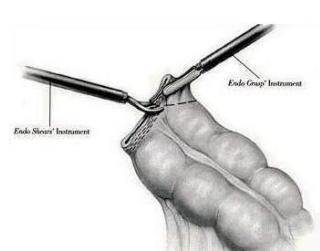
Stapler application distally



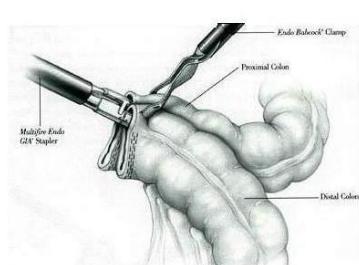
Proximal transection



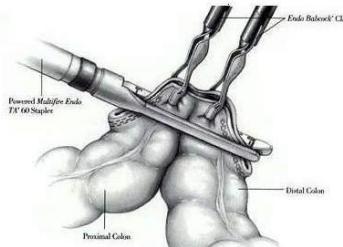
Transection of the mesosigmoid



Partial excision



Instrumental anastomosis

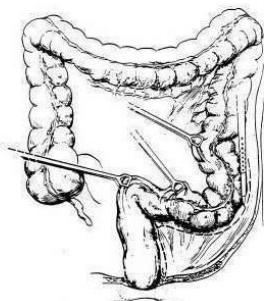
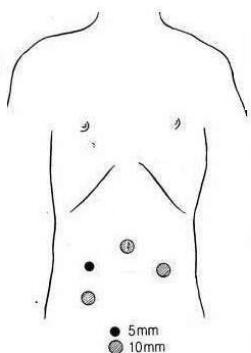


Last closure

Reference

Laparoscopic Colectomies : Philippe Jean Quillard,MD,FACS

Laparoscopic Anterior Resection



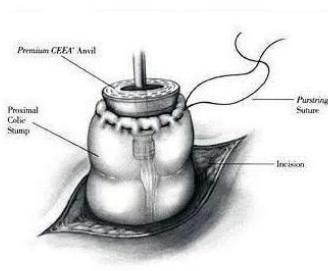
Dissection of the left colon
:- descending colon , sigmoid colon
and upper rectum



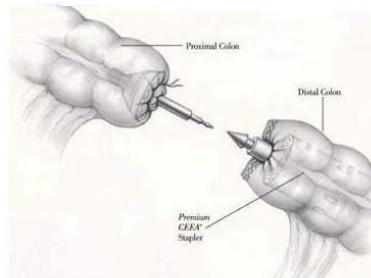
Stapler application



Removal of the proximal colon
(including the tumor)



Anvil application



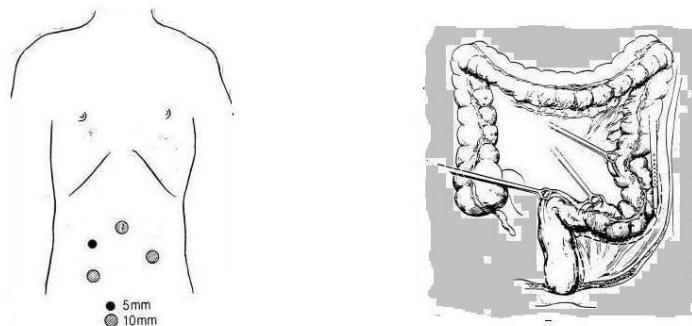
Anastomosis by insertion of the instrument
via rectum and attach with the anvil in the
abdominal cavity

REFERENCE

Colon Resection , Laparoscopic Dissection And Mobilization Of The Colon : W. Peter Geis

Laparoscopic Colectomies : Philippe Jean Quilici

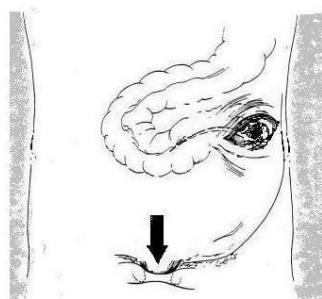
Laparoscopic AP Resection



Lithotomy position
Dissection of sigmoid colon
and rectum



**Exteriorization of the sigmoid colon.
Division of the colon and send the distal
part to the surgical team for removal via
perineal route.**



**The proximal colon is a permanent colostomy
The perineal wound is closed after drainage**

REFERENCE

Colon Resection , Laparoscopic Dissection And Mobilization Of The Colon : W. Peter Geis