



โรงพยาบาลตาดลิ

ถ.หัตถ์นัย บ้านตาดลิใหญ่ หมู่ 14 ตำบล ตาดลิ อำเภอ ตาดลิ จังหวัด นครสวรรค์ 60140

HN : 109232

Name : นางบุญธรรม สาริฎา

Gender : หญิง

Age : 65 ปี

Operation Date : 14-06-2568 (09:42:16)

## โครงการคัดกรองมะเร็งลำไส้ (Colonoscopy Screening) Screening Report (Colonoscopy)

### ENDOSCOPIST

พญ.อนรรฆวี จง

### ASSISTANTS

N/A

### ATTENDENT

PATIENT IN: 09:42:16

OPERATION TIME : 09:42:16 - 10:54:28 ( 72 Minutes )

WITHDRAWAL TIME :

INSERTION TIME :

PLACE :

ENDOSCOPE USED : medica SN 00000 [medica]

BRIEF HISTORY : CRC screening

INDICATION : CRC screening

ANESTHESIA : N/A

MEDICATION : N/A

PRE-DIAGNOSTIC : CRC screening

Boston Bowel Prep Score : A (SUCCESS)

BOWEL PREPARATION : Good PEG

TECHNIQUE : CO2 Sufflation

### FINDINGS:

|                      |                                      |
|----------------------|--------------------------------------|
| Anal canal:          | Normal                               |
| Rectum:              | Normal                               |
| Sigmoid Colon:       | Normal                               |
| Descending Colon:    | Descending colon polyp<br>NICEI --Bx |
| Splenic flexure:     | Normal                               |
| Transverse Colon:    | Normal                               |
| Hepatic flexure:     | Normal                               |
| Ascending Colon:     | Normal                               |
| Appendiceal Orifice: | Normal                               |
| Cecum:               | Cecal diverticulum                   |
| Terminal ileum:      | Normal                               |

### POST-DIAGNOSTIC

K573 Diverticulitis/Diverticulosis/Diverticulum

K635 Colonic polyp

### PROCEDURE

4523 Colonoscopy

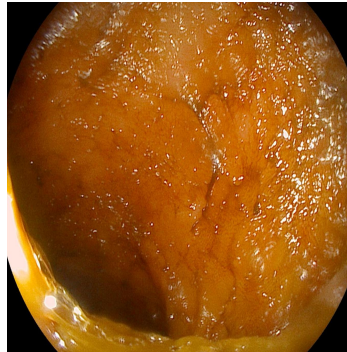
4525 Biopsy

COMPLICATION : No Immediate Complication

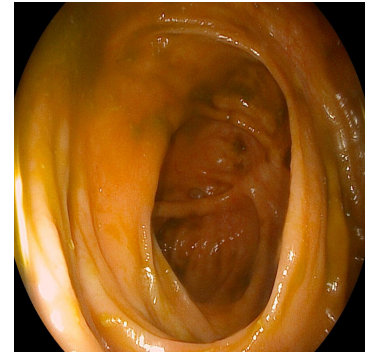
ESTIMATED BLOOD LOSS : N/A

BLOOD TRANSFUSION : N/A

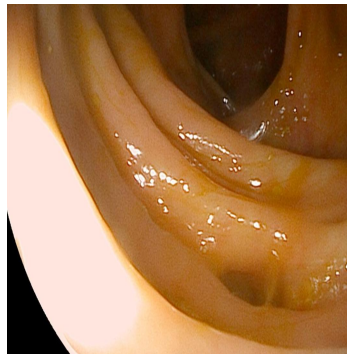
PLAN : N/A



[1]



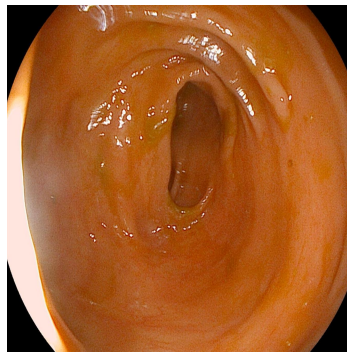
[2]



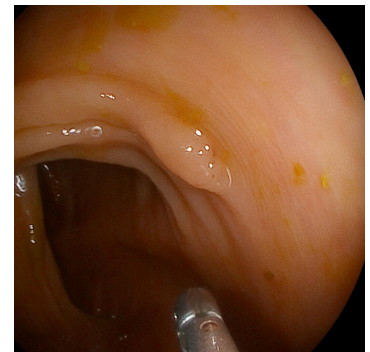
[3]



[4]



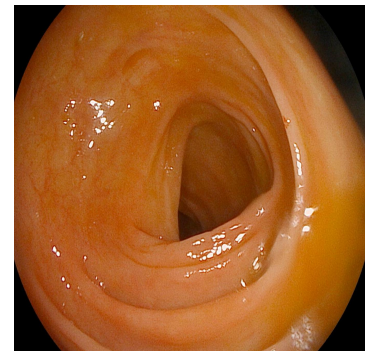
[5]



[6]



[7]



[8]

Signature \_\_\_\_\_ พญ.อนรรฆวี จง

Reported by EndoCAPTURE