




Screenshots for Documentation of Flexible Sigmoidoscopy (FLX) Procedures in CORI v4

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Above each screenshot or set of screenshots is the name of the table in the v4 National Endoscopic Database where the data collected on that screen is found. Some screenshots show the content of subscreens that are also documented in the same table. Controls which have subscreens are evidenced by the orange arrows: 

HISTORY

Table: History

Flexible Sigmoidoscopy
Pathology Images Print Fax Orders

First name	Middle name	Last name	MRN	Birth date	Procedure date
Fake		Patient	00000000	1/1/1901	Jan 01, 2000 12:00 PM

History

Physical exam

Liver Disease

Indications

Preprocedure

Sedation

Procedure

Findings

Events

Assessment/Plan

Letters/Instructions

Save

Sign

Print Preview

Close

Medications

Within the last 7 days, has the patient taken anti-inflammatory, anti-coagulant or anti-platelet medications? Yes No

Which medications	Stopped prior to exam?	# of days prior
<input type="checkbox"/> ASA	<input type="radio"/> Yes <input type="radio"/> No	
<input type="checkbox"/> NSAID	<input type="radio"/> Yes <input type="radio"/> No	
<input type="checkbox"/> COX-2	<input type="radio"/> Yes <input type="radio"/> No	
<input type="checkbox"/> Heparin	<input type="radio"/> Yes <input type="radio"/> No	
<input type="checkbox"/> LMWH	<input type="radio"/> Yes <input type="radio"/> No	
<input type="checkbox"/> Coumadin	<input type="radio"/> Yes <input type="radio"/> No	
<input type="checkbox"/> Plavix	<input type="radio"/> Yes <input type="radio"/> No	
<input type="checkbox"/> Other	<input type="radio"/> Yes <input type="radio"/> No	

Other antiinflammatory/anticoagulant/antiplatelet meds

Anticoagulation plan

Other medications

Patient habits

Smoking history

Amount *

Number of years

Smokes every day Yes No

Current alcohol consumption (wine, beer, liquor)

No prior surgeries

Surgical history ▶

No history of major medical illness

Medical history ▶

Recent labs/studies Yes No

Allergies Yes No

History comments

Please do not use this field if you can document the information using other fields on the screen

Patient habits

Smoking history

Amount *

Number of years

Smokes every day Yes No

Current alcohol consumption (wine, beer, liquor)

Patient habits

Smoking history

Amount *

Number of years

Smokes every day

Current alcohol consumption (wine, beer, liquor)

Patient habits

Smoking history

Amount

Number of years

Smokes every day Yes No

Current alcohol consumption (wine, beer, liquor)

No prior surgeries

Surgical history

- Abstains
- Occasional (average less than daily)
- Moderate (1-2 drinks per day)
- Heavy (>2 drinks per day)

Surgical History

Table: HxSurgHx

Patient History > Surgical History

Biliary/Pancreatic	GI, Upper	Genitourinary
<input checked="" type="checkbox"/> Biliary bypass <input type="checkbox"/> Cholecystectomy <input type="checkbox"/> Cyst removal <input type="checkbox"/> Liver surgery <input type="checkbox"/> Pancreatic resection <input type="checkbox"/> Pancreatic surgery <input type="checkbox"/> Sphincteroplasty <input type="checkbox"/> Whipple procedure	<input type="checkbox"/> Anti-reflux surgery <input type="checkbox"/> Billroth I <input type="checkbox"/> Billroth II <input type="checkbox"/> Esophageal myotomy (Heller) <input type="checkbox"/> Esophagectomy <input type="radio"/> partial <input type="radio"/> total <input type="checkbox"/> Gastrectomy <input type="radio"/> partial <input type="radio"/> total Gastric bypass <input type="checkbox"/> Banded gastroplasty <input type="checkbox"/> Roux-en-Y gastric bypass (RYGB) <input type="checkbox"/> Sleeve gastrectomy <input type="checkbox"/> Gastrojejunostomy <input type="checkbox"/> Gastrostomy tube <input type="checkbox"/> Jejunostomy tube <input type="checkbox"/> Pyloroplasty	<input type="checkbox"/> Cesarean Section <input type="checkbox"/> Total abdominal hysterectomy <input type="checkbox"/> Tubal ligation <input type="checkbox"/> Vaginal hysterectomy <input type="checkbox"/> Partial hysterectomy <input type="checkbox"/> TURP
Cardiovascular		Pulmonary
<input type="checkbox"/> Coronary artery bypass <input type="checkbox"/> Valve replacement		<input type="checkbox"/> Lobectomy
GI, Lower		Organ Transplant
<input type="checkbox"/> Colostomy <input type="checkbox"/> Left hemicolectomy <input type="checkbox"/> Right hemicolectomy <input type="checkbox"/> Segmental colectomy <input type="checkbox"/> Total colectomy with <input type="radio"/> ileostomy <input type="radio"/> ileo-anal pouch <input type="radio"/> Koch pouch <input type="checkbox"/> Hemorrhoidectomy <input type="checkbox"/> Terminal ileum resection <input type="checkbox"/> Appendectomy		<input type="checkbox"/> Heart <input type="checkbox"/> Liver <input type="checkbox"/> Lung <input type="checkbox"/> Kidney <input type="checkbox"/> Pancreas <input type="checkbox"/> Small Bowel <input type="checkbox"/> Bone marrow
		Other
		<input type="checkbox"/> Other surgical history ▶ <input type="checkbox"/> Tonsillectomy

Other: Other surgical history

Table: SurgHxOther

Other surgical history

Medical History

Table: HxMedHx

Patient history > Medical history

Cardiovascular	Gastrointestinal	Infection
<input checked="" type="checkbox"/> Angina <input type="checkbox"/> Congestive heart failure (CHF) <input type="checkbox"/> Coronary artery disease (CAD) <input type="checkbox"/> Dysrhythmia <input type="checkbox"/> Deep vein thrombosis/PE <input type="checkbox"/> Hypertension (HTN) <input type="checkbox"/> Implanted defibrillator <input type="checkbox"/> Murmur <input type="checkbox"/> Myocardial Infarction (MI) <input type="checkbox"/> Pacemaker <input type="checkbox"/> Peripheral vascular disease (PVD) <input type="checkbox"/> Rheumatic fever <input type="checkbox"/> Valvular heart disease	<input type="checkbox"/> Adenomatous polyps <input type="checkbox"/> Barrett's esophagus Cancer <input type="checkbox"/> Anal Cancer <input type="checkbox"/> Colorectal Cancer <input type="checkbox"/> Esophageal Cancer <input type="checkbox"/> Gastric Cancer <input type="checkbox"/> Small bowel Cancer <input type="checkbox"/> Crohn's disease <input type="checkbox"/> Diverticulitis <input type="checkbox"/> Dysphagia <input type="checkbox"/> Esophagitis <input type="checkbox"/> Eosinophilic esophagitis <input type="checkbox"/> Food impaction <input type="checkbox"/> Gastritis <input type="checkbox"/> Gastroesophageal reflux disease (GERD) <input type="checkbox"/> H. pylori <input type="checkbox"/> Inflammatory bowel disease (IBD) <input type="checkbox"/> Irritable bowel syndrome (IBS) <input type="checkbox"/> Pancreatitis <input type="radio"/> acute <input type="radio"/> chronic <input type="checkbox"/> Small bowel obstruction <input type="checkbox"/> Sphincter of Oddi dysfunction <input type="checkbox"/> Ulcerative colitis <input type="checkbox"/> Ulcers	<input type="checkbox"/> Human immunodeficiency virus (HIV) <input type="checkbox"/> Methicillin resistant Staph. aureus (MRSA) <input type="checkbox"/> Sepsis <input type="checkbox"/> Vancomycin resistant Staph. aureus (VRSA)
Endocrine	Genitourinary	Neurological/Musculoskeletal
<input type="checkbox"/> Diabetes <input type="checkbox"/> Hyperlipidemia <input type="checkbox"/> Osteoporosis <input type="checkbox"/> Steroid use <input type="checkbox"/> Thyroid abnormality <input type="checkbox"/> Weight change > 10 lbs (recent)	<input type="checkbox"/> Benign prostatic hypertrophy <input type="checkbox"/> Nephrolithiasis <input type="checkbox"/> Prostate cancer	<input type="checkbox"/> Arthritis <input type="checkbox"/> Back problems <input type="checkbox"/> Dementia <input type="checkbox"/> Depression <input type="checkbox"/> Lupus/SLE <input type="checkbox"/> Migraines <input type="checkbox"/> Neuromuscular disease <input type="checkbox"/> Stroke <input type="checkbox"/> Seizure <input type="checkbox"/> Syncope <input type="checkbox"/> Transient ischemic attack
Gynecological	Liver/Biliary	Pulmonary
<input type="checkbox"/> Ovarian cancer Age at diagnosis: <input type="text"/> <input type="checkbox"/> Endometrial cancer Age at diagnosis: <input type="text"/> <input type="checkbox"/> Breast cancer Age at diagnosis: <input type="text"/> <input type="checkbox"/> Pregnancy	<input type="checkbox"/> Cirrhosis <input type="checkbox"/> Portal hypertension Viral hepatitis <input type="checkbox"/> Hepatitis B <input type="checkbox"/> Hepatitis C <input type="checkbox"/> Other hepatitis <input type="checkbox"/> Cholelithiasis <input type="checkbox"/> Cholecystitis	<input type="checkbox"/> Asthma <input type="checkbox"/> Chronic obstructive lung disease <input type="checkbox"/> Dyspnea <input type="checkbox"/> Orthopnea <input type="checkbox"/> Pneumonia <input type="checkbox"/> Sleep apnea <input type="checkbox"/> Tuberculosis <input type="checkbox"/> Upper respiratory infection (recent)
Hematological	Renal	Other
<input type="checkbox"/> Anemia <input type="checkbox"/> Thrombocytopenia <input checked="" type="checkbox"/> Hematological cancer <input type="checkbox"/> Chemotherapy <input type="checkbox"/> Hemophilia <input type="checkbox"/> Radiation therapy <input type="checkbox"/> Sickle cell disease/trait	<input type="checkbox"/> Continuous abdominal peritoneal dialysis (CAPD) <input type="checkbox"/> Hemodialysis <input type="checkbox"/> Renal failure <input type="checkbox"/> Urinary tract infection (recent)	<input type="checkbox"/> Obesity <input checked="" type="checkbox"/> Other medical history

Save Cancel

Hematological: Hematological cancer

Table: HemeCaType

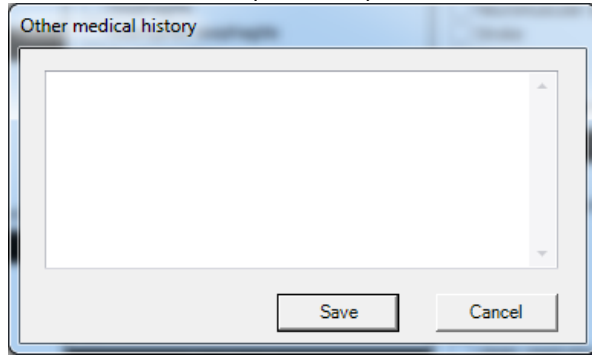
Hematological cancer

Please indicate type of hematological cancer

Save Cancel

Other: Other medical history

Table: MedHxOther (redacted)



The image shows a screenshot of a software dialog box. The title bar at the top reads "Other medical history". The main area of the dialog is a large, empty rectangular field, likely intended for text input or a list. At the bottom of the dialog, there are two buttons: "Save" on the left and "Cancel" on the right. The dialog has a standard Windows-style border with a blue title bar.

PHYSICAL EXAMINATION

Table: PE

Flexible Sigmoidoscopy
Pathology Images Print Fax Orders

First name: Fake

Middle name:

Last name: Patient

MRN: 00000000

Birth date: 1/1/1901

Procedure date: Jan 01, 2000 12:00 PM

Physical exam performed:

Measurements

Height/length: in Units: English Metric

Weight: lbs

BMI #:

BMI class (adults):

Physical exam(s)

Entire PE WNL

Abdominal Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed
Airway Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed
Cardio-pulmonary Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed
Extremity Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed
HEENT Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed
Mental status Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed
Neurological Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed
Rectal Exam	<input type="radio"/> Normal	<input type="radio"/> Abnormal	<input type="radio"/> Not performed

Systolic BP: mm. Hg

Diastolic BP: mm. Hg

Pulse: beats / min.

Physical exam comments

Please do not use this field if you can document the information using other fields on the screen

History

Physical exam

Liver Disease

Indications

Preprocedure

Sedation

Procedure

Findings

Events

Assessment/Plan

Letters/Instructions

Save

Sign

Print Preview

Close

LIVER DISEASE

Table: Liver

Flexible Sigmoidoscopy
Pathology Images Print Fax Orders

First name: Fake

Middle name:

Last name: Patient

MRN: 00000000

Birth date: 1/1/1901

Procedure date: Jan 01, 2000 12:00 PM

History of varices

Known history of varices

No known history of varices

Unknown history of varices

Prior variceal bleed

Has there been a prior bleed?

Status of the eradication

Prior variceal bleed comments

What is the etiology of the liver disease?

Alcohol

Autoimmune hepatitis

Biliary atresia

Cryptogenic

Cystic fibrosis

Hepatitis B

Hepatitis C

Non-alcoholic steato-hepatitis (NASH)

Primary biliary cirrhosis (PBC)

Primary sclerosing cholangitis (PSC)

Other etiology

Specify the type of varices

Esophageal

Duodenal

Gastric

Other type

Childs-Pugh classification

Encephalopathy

Ascites

Serum bilirubin

Serum albumin

Prothrombin time (INR)

Final classification

Prior surveillance?

History of prior surveillance

No known prior surveillance

Unknown if prior surveillance

Prior surveillance exam date

Evidence of liver disease

Abnormal laboratory values

Portal hypertension

Histologic cirrhosis

Portal vein thrombosis

Other evidence

History

Physical exam

Liver Disease

Indications

Preprocedure

Sedation

Procedure

Findings

Events

Assessment/Plan

Letters/Instructions

Save

Sign

Print Preview

Close

Prior variceal bleed

Has there been a prior bleed?

Status of the eradication

Prior variceal bleed comments

Prior variceal bleed

Has there been a prior bleed?

Status of the eradication

Prior variceal bleed comments

Childs-Pugh classification

Encephalopathy

Ascites

Serum bilirubin

Serum albumin

Prothrombin time (INR)

Final classification

Childs-Pugh classification

Encephalopathy

Ascites

Serum bilirubin

Serum albumin

Prothrombin time (INR)

Final classification

Childs-Pugh classification

Encephalopathy

Ascites

Serum bilirubin

Serum albumin

Prothrombin time (INR)

Final classification

Childs-Pugh classification

Encephalopathy

Ascites

Serum bilirubin

Serum albumin

Prothrombin time (INR)

Final classification

Childs-Pugh classification

Encephalopathy

Ascites

Serum bilirubin

Serum albumin

Prothrombin time (INR)

Final classification

- < 1.7
- 1.7 - 2.3
- > 2.3

Specify the type of varices: Other type

Table: LiverVaricesOther

Other type of varices

Save Cancel

Evidence of liver disease: Other evidence

Table: LiverEvidenceOther

Other evidence of liver disease

Save Cancel

What is the etiology of the liver disease?: Alcohol

Table: LiverDrinkStatus

Alcohol detail

Current drinker

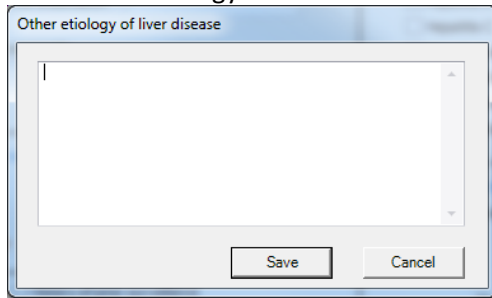
Former drinker

Comments

Save Cancel

What is the etiology of the liver disease? Other etiology

Table: LiverEtiologyOther



The image shows a standard Windows-style dialog box. The title bar at the top reads "Other etiology of liver disease". The main area of the dialog is a large, empty rectangular text field with a vertical scrollbar on the right side. At the bottom of the dialog, there are two buttons: "Save" on the left and "Cancel" on the right.

INDICATIONS

Table: FlxInd

The screenshot shows the 'Flexible Sigmoidoscopy' software interface. The 'Indications' section is highlighted in the left-hand navigation menu. The main window displays patient information (First name: Fake, Middle name: , Last name: Patient, MRN: 00000000, Birth date: 1/1/1901, Procedure date: Jan 01, 2000 12:00 PM) and various clinical evaluation categories:

- Evaluation of symptoms:**
 - Abdominal pain
 - Change in bowel habits
 - Constipation
 - Diarrhea
 - GI Sx in immunocompromised host
 - Weight loss
 - Other symptoms
- Evaluation of non-malignant diagnosis:**
 - C. difficile colitis (Suspected/Established)
 - Crohn's disease (Suspected/Established)
 - Graft v host disease (Suspected/Established)
 - Infectious colitis (Suspected/Established)
 - Ischemic colitis (Suspected/Established)
 - Radiation colitis (Suspected/Established)
 - Ulcerative colitis (Suspected/Established)
 - Other non-malignant diagnosis
- Evaluation of GI blood loss:**
 - Anemia
 - Low ferritin without anemia
 - Hematochezia
 - Melena (unknown source)
 - Other GI blood loss
- Therapeutic intervention:**
 - Ablation of AVMs
 - Decompression
 - Dilation of stricture
 - Hemorrhoidal banding
 - Polypectomy of known polyp(s) (Est. size: mm)
 - Stent
 - Other therapeutic intervention
- Screening Exam:**
 - Average risk screening
 - No prior examination
 - Prior normal examination
 - Last exam type: [dropdown]
 - Year of last exam: [dropdown] Estimated
 - Followup of other abnormal screening
 - Positive fecal occult blood test (FOBT)
 - Sigmoidoscopy
 - Imaging study
 - High risk screening
 - No prior screening
 - Year of last exam: [dropdown] Estimated
- Risk Factors:**
 - Family history of colorectal cancer
 - Family history of adenomatous polyps
 - History of breast or ovarian cancer
 - Age at diagnosis: [dropdown]
 - Other risk factors
- Surveillance of known prior disease:**
 - Year of last exam: [dropdown] Estimated
 - Adenomatous polyp(s)
 - Other polyps (unknown pathology)
 - Colorectal cancer
 - Crohn's disease
 - Ulcerative colitis
 - Hereditary nonpolyposis colorectal cancer
 - Familial adenomatous polyposis
 - Surveillance of other known prior disease
- Indications comments:** [text area]

Evaluation of symptoms: Abdominal pain

Table: FlxIndAbdPain

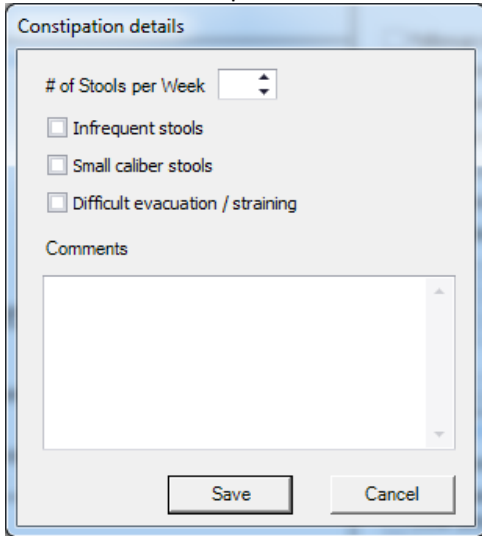
The 'Abdominal pain detail' dialog box is shown. It contains the following options:

- Abdominal pain is associated with:
 - bloating
 - dyspepsia
 - duration > 2 months
- Other abdominal pain details: [text area]

Buttons for 'Save' and 'Cancel' are located at the bottom of the dialog.

Evaluation of symptoms: Constipation

Table: FixIndConstipation



Constipation details

of Stools per Week

Infrequent stools

Small caliber stools

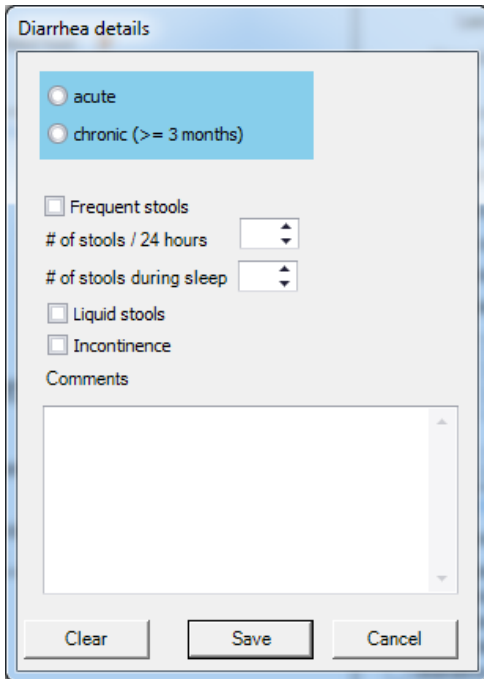
Difficult evacuation / straining

Comments

Save Cancel

Evaluation of symptoms: Diarrhea

Table: FixIndDiarrhea



Diarrhea details

acute

chronic (>= 3 months)

Frequent stools

of stools / 24 hours

of stools during sleep

Liquid stools

Incontinence

Comments

Clear Save Cancel

Evaluation of symptoms: GI Sx in immunocompromised host

Table: FlxIndImmunocomp

GI symptoms in immuno-compromised host detail

Please check all that apply

- Diarrhea
- Pain
- Other symptom

Save Cancel

Evaluation of symptoms: Other symptoms

Table: FlxIndSxOther

Other symptoms

Save Cancel

Evaluation of non-malignant diagnosis: Other non-malignant diagnosis

Table: FlxIndDxOther

Other non-malignant diagnosis being evaluated

Save Cancel

Evaluation of GI blood loss: Anemia

Table: FlxIndAnemia

Anemia detail

Type of anemia

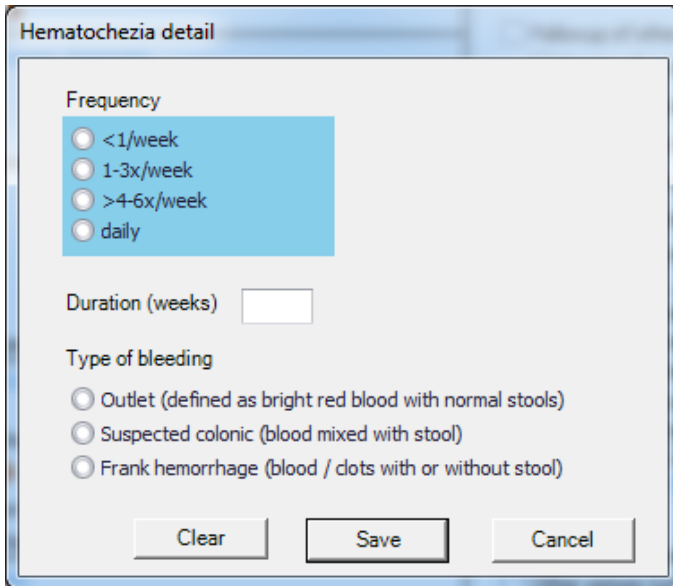
- Iron deficiency/low ferritin anemia
- Pernicious anemia
- Other type

Specify other type of anemia

Save Cancel

Evaluation of GI blood loss: Hematochezia

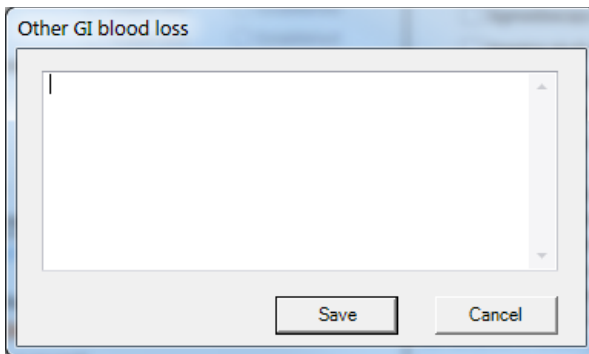
Table: FixIndHematochezia



The screenshot shows a dialog box titled "Hematochezia detail". It contains three sections: "Frequency" with four radio button options: "<1/week", "1-3x/week", ">4-6x/week", and "daily". The "1-3x/week" option is selected. Below this is a "Duration (weeks)" text input field. The "Type of bleeding" section has three radio button options: "Outlet (defined as bright red blood with normal stools)", "Suspected colonic (blood mixed with stool)", and "Frank hemorrhage (blood / clots with or without stool)". At the bottom are three buttons: "Clear", "Save", and "Cancel".

Evaluation of GI blood loss: Other GI blood loss

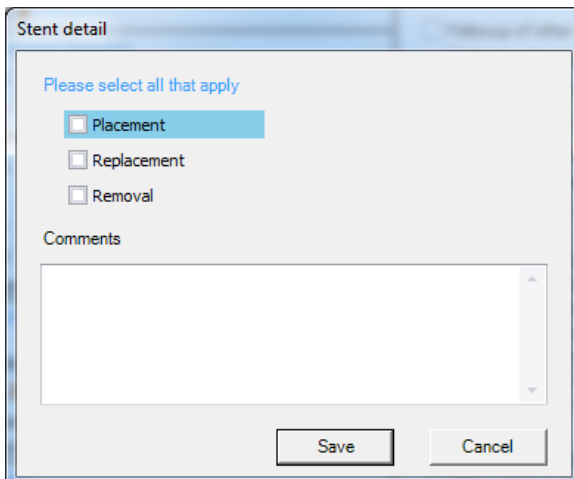
Table: FixIndBloodLossOther



The screenshot shows a dialog box titled "Other GI blood loss". It features a large text area for entering details. At the bottom right, there are two buttons: "Save" and "Cancel".

Therapeutic intervention: Stent

Table: FixIndStent



The screenshot shows a dialog box titled "Stent detail". It begins with the instruction "Please select all that apply". Below this are three checkboxes: "Placement", "Replacement", and "Removal". The "Placement" checkbox is checked. Underneath is a "Comments" section with a text input field. At the bottom are two buttons: "Save" and "Cancel".

Therapeutic intervention: Other therapeutic intervention

Table: FlxIndIntervenOther

A dialog box titled "Other therapeutic intervention" with a large empty text area and "Save" and "Cancel" buttons at the bottom.

Screening exam: Followup of other abnormal screening: Positive fecal occult blood test (FOBT)

Table: FlxIndFOBT

A dialog box titled "Positive FOBT detail" with radio button options for "FOBT method" (Digital rectal exam, Home screening) and "FOBT test" (guiac (gFOBT), FIT), and "Clear", "Save", and "Cancel" buttons at the bottom.

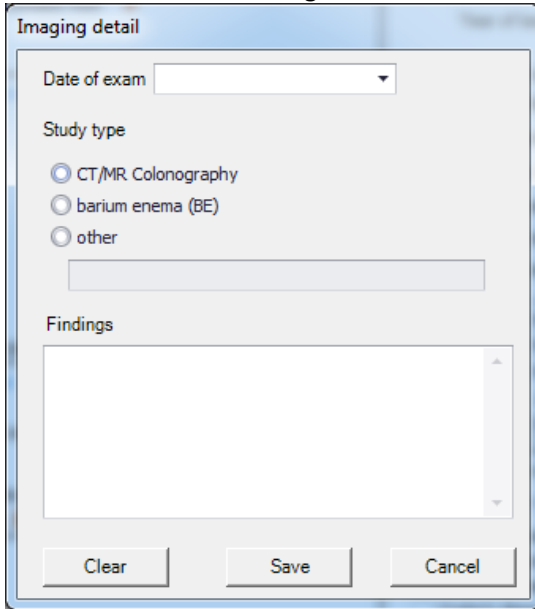
Screening exam: Followup of other abnormal screening: Sigmoidoscopy

Table: FlxIndSigmoidoscopy

A dialog box titled "Sigmoidoscopy detail" with a "Date of exam" dropdown menu, a "Findings" text area, and "Clear", "Save", and "Cancel" buttons at the bottom.

Screening exam: Followup of other abnormal screening: Imaging study

Table: FlxIndAbnormalImg



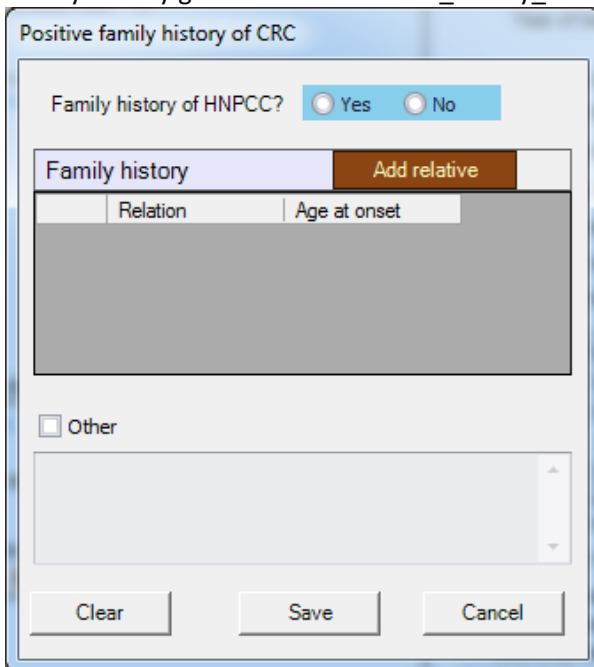
The 'Imaging detail' dialog box contains the following fields and controls:

- Date of exam:** A dropdown menu.
- Study type:** Three radio buttons: CT/MR Colonography, barium enema (BE), and other. Below these is an empty text input field.
- Findings:** A large empty text area with a vertical scrollbar.
- Buttons:** 'Clear', 'Save', and 'Cancel' at the bottom.

Risk factors: Family history of colorectal cancer

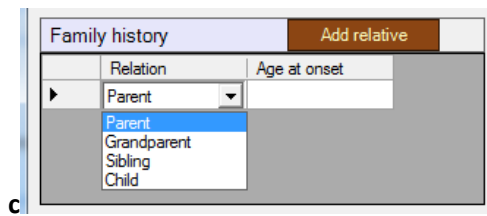
Table: FlxIndFamHxCRC

Family history grid: FlxIndFamHxCRC_Family_history_grid



The 'Positive family history of CRC' dialog box contains the following fields and controls:

- Family history of HNPCC?:** Radio buttons for Yes and No.
- Family history grid:** A table with columns 'Relation' and 'Age at onset'. An 'Add relative' button is located to the right of the grid header.
- Other:** A checkbox labeled 'Other' with an empty text input field below it.
- Buttons:** 'Clear', 'Save', and 'Cancel' at the bottom.



A detailed view of the 'Family history' grid header and first row:

	Relation	Age at onset
▶	Parent	

A dropdown menu is open below the 'Parent' entry, showing the following options: Parent, Grandparent, Sibling, and Child.

Risk factors: Family history of adenomatous polyps

Table: FlxIndFamHxPolyp

Family history grid: FlxIndFamHxPolyp_Family_history_grid

Positive family history of adenomatous polyps

Family history of FAP? Yes No

Family history		Add relative
Relation	Age at onset	

Other

Clear Save Cancel

Family history		Add relative
Relation	Age at onset	
▶ Parent		
Parent		
Grandparent		
Sibling		
Child		

Risk factors: Other risk factors

Table: FlxIndSxRiskOther

Other risk factor

Save Cancel

Surveillance of known prior disease: Adenomatous polyp(s)

Table: FlxIndAdenoPolyp

Family history grid: FlxIndAdenoPolyp_Family_history_grid

Adenomatous Polyp(s) Detail

Known or suspected FAP? Yes No

Year of index exam (first detection of an adenoma) Estimated

of adenomas found on index exam

Most advanced lesion

Pathology

Location

Is this the initial surveillance exam? Yes No

Most recent exam	Estimated	Pathology of most advanced lesion
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>

Prior exams

<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>

Clear Save Cancel

Known or suspected FAP? Yes No

Year of index exam (first detection of an adenoma) Estimated

of adenomas found on index exam

Most advanced lesion

Pathology

Location

Is this the initial surveillance exam? Yes No

Most recent exam	Estimated	Pathology of most advanced lesion
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>

Prior exams

<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>

Clear Cancel

Known or suspected FAP? Yes No

Year of index exam (first detection of an adenoma) Estimated

of adenomas found on index exam

Most advanced lesion

Pathology

Location

1-2
3-4
5-9
>9
Unknown

Surveillance of known prior disease: Other polyps (unknown pathology)

Table: FlxIndOtherPolyp

Polyp Detail

Year of index exam (first detection of a polyp) Estimated

of polyps found on index exam

Clear Save Cancel

Surveillance of known prior disease: Colorectal cancer

Table: FlxIndCRC

Colorectal Cancer Detail

Known or suspected HNPCC? Yes No

Year of index exam (first detection of an adenoma) Estimated

Most advanced lesion

Pathology

Location

Cancer stage

T Score

N Score

M Score

Is this the initial surveillance exam? Yes No

Most recent exam	Estimated	Pathology of most advanced lesion
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>
<input type="text"/>	<input type="checkbox"/>	<input type="text"/>

Prior exams

Clear Save Cancel

Known or suspected HNPCC? Yes No

Year of index exam (first detection of an adenoma) Estimated

Most advanced lesion

Pathology

Location

Cancer stage

T Score

N Score

M Score

Is this the initial surveillance exam? Yes No

Most recent exam

Estimated

Pathology

ed lesion

Prior exams

Most advanced lesion

Pathology

Location

Cancer stage

ed lesion

Most advanced lesion

Pathology

Location

Cancer stage

ed lesion

Cancer stage

T Score

N Score

M Score

Is this the initial surveillance exam? Yes No

Cancer stage

T Score

N Score

M Score

Is this the initial surveillance exam? Yes No

Cancer stage

T Score

N Score

M Score

Is this the initial surveillance exam?

M0:No distant metastasis
M1:Distant metastasis identified
MX:No definite metastasis seen

2015
2014
2013
2012
2011
2010
2009
2008
2007
2006
2005
2004
2003
2002
2001
2000
1999
1998
1997
1996
1995
1994
1993
1992

Last name: ALEXANDER MRN: 81750211 Birth date: 4/30/1952

Known or suspected HNPCC? Yes No

Location (first detection of an adenoma) Estimated

T Score

N Score

M Score

Is this the initial surveillance exam? Yes No

Estimated Pathology of most advanced lesion

Most recent exam Estimated

Prior exams

Clear

Pathology of most advanced lesion

cancer
carcinoma in situ
high grade dysplasia
villous adenoma
tubulovillous adenoma
tubular adenoma < 1 cm
tubular adenoma >= 1 cm
serrated adenoma
hyperplastic polyp
inflammatory polyp
lymphoid aggregate
normal mucosa
no polyp found
unknown

Surveillance of known prior disease: Surveillance of other known prior disease

Table: FixIndSurvOther

Surveillance of other known prior disease

Save Cancel

PREPROCEDURE

Table: FlxPreProc

Procedure personnel grid: FlxPreProc_Procedure_personnel_grid

Antibiotics grid: FlxPreProc_Antibiotics_grid

The screenshot shows the 'Flexible Sigmoidoscopy' software interface. It features a sidebar on the left with navigation buttons: History, Physical exam, Liver Disease, Indications, Preprocedure (highlighted), Sedation, Procedure, Findings, Events, Assessment/Plan, and Letters/Instructions. The main area is divided into several sections:

- Pathology Images Print Fax Orders:** Fields for First name (Fake), Middle name, Last name (Patient), MRN (00000000), Birth date (1/1/1901), and Procedure date (Jan 01, 2000 12:00 PM).
- Procedure consent:** Radio buttons for 'Was a consent obtained?' (Yes selected, No), dropdowns for 'Person consenting' and 'Consent obtained by', and radio buttons for 'Time-out performed' (Yes, No).
- Patient Admission Status:** Radio buttons for Outpatient, Inpatient, ED, and a dropdown for 'Endoscopy performed in'.
- Did the patient consent to be contacted for research purposes?:** A dropdown menu.
- Procedure personnel:** A table with columns for Role and Name. The table contains one entry: Endoscopist (Atten...) and Corey Cori, MD. Below the table are dropdowns for 'Procedure performed by', 'Responsible endoscopist', and 'Level of supervision'.
- GI preparation:** Dropdowns for 'Prep used', 'Prep dose', and a spinner for 'Over # hours'.
- Preprocedure antibiotics:** A table with columns for Medication, Dose, and Route. Below it are checkboxes for 'Other preprocedure antibiotic' and various medical conditions like 'Cardiac transplant with valvulopathy', 'Cirrhosis and GI bleeding', etc.
- Preprocedure comments:** A text area with a note: 'Please do not use this field if you can document the information using other fields on the screen'.

At the bottom left, there are buttons for Save, Sign, Print Preview, and Close.

Menu containing only site-specific data: Procedure performed by

Menu containing only site-specific data: Responsible endoscopist

This close-up shows the 'Procedure consent' section. It includes the question 'Was a consent obtained?' with radio buttons for 'Yes' (selected) and 'No'. Below it is a dropdown menu for 'Person consenting'. The 'Consent obtained by' dropdown menu is open, showing three options: Patient, Family Member, and Guardian.

Procedure consent

Was a consent obtained? Yes No

Person consenting

Consent obtained by

- Physician
- Endoscopist
- PA
- GI assistant
- Staff nurse

Did the patient consent to be contacted for research purposes?

Patient Admission Status

Outpatient Inpatient ED

Bronchoscopy performed in

- Hospital bronchoscopy suite
- Ambulatory surgery center
- Office
- OR
- Radiology suite

Did the patient consent to be contacted for research purposes?

Patient performance status (ECOG/Zubrod)

Patient Admission Status

Outpatient Inpatient ED

Endoscopy performed in

- Endoscopy suite
- Hospital ward
- ICU
- NICU
- OR
- PICU
- Radiology suite
- Short stay unit

Did the patient consent to be contacted for research purposes?

Procedure personnel

Role	Name
Endoscopist - Attending physician	Corey Cori, MD

Did the patient consent to be contacted for research purposes?

- Consented
- Did not consent
- Not asked for consent

Patient performance status (ECOG/Zubrod)

Procedure personnel

Role	Name
Endoscopist - Attending physician	Corey Cori, MD

- Bronchoscopist - Attending physician
- Bronchoscopist - Fellow
- Endoscopist - Attending physician
- Endoscopist - Fellow
- Nurse
- Nurse anesthetist
- Nurse assistant
- Nurse practitioner

Performing by

Procedure personnel

Role	Name
Endoscopist - Attending physician	Corey Cori, MD
Endoscopist - Fellow	Ima Fellow Not MD

Procedure performed by

Responsible endoscopist

Level of supervision

- Attending present for the entire procedure
- Attending present for part of the procedure
- Attending available to assist

Role	B prep kit
Endose	Fleets enema
	Fleets prep kit
	Golytely
	Halfytely
	None
Procedure perf	Phospho soda
Corey Cori, MD	Visicol
Responsible en	Mag citrate
Corey Cori, MD	Miralax
	Nulytely
Level of supervi	MoviPrep
	Gatorade & MiraLAX
	OsmoPrep
GI preparation	SUPREP
Prep used	<input type="text"/>
Prep dose	<input type="text"/>
Over # hours	<input type="text"/>

(Prep used menu: customizable by site)

Antibiotics			Add med
Medication	Dose	Route	
amoxicillin			
amoxicillin			
ampicillin			
cefazolin			
cephalexin			
ciprofloxacin			
clindamycin			
gentamicin			
levofloxacin			
metronidazole			
moxifloxacin			
ofloxacin			
streptomycin			
trimethoprim/sulfamethoxazole			
vancocycin			

Antibiotics			Add med
Medication	Dose	Route	
amoxicillin			
	250 mg		
	500 mg		
	750 mg		
	1000 mg		
	1500 mg		
	2000 mg		

(Dose menu customized to Medication selection)

Antibiotics			Add med
Medication	Dose	Route	
amoxicillin			
		Aerosol	
		IM	
		IV	
		PO	
		PR	
		SC	
		SL	
		Topical	

SEDATION

Table: FlxSedation

Sedation medications menu: FlxSedation_Sedation_medications_grid

Flexible Sigmoidoscopy

Pathology Images Print Fax Orders

First name: Fake Middle name: Last name: Patient MRN: 00000000 Birth date: 1/1/1901 Procedure date: Jan 01, 2000 12:00 PM

Use Defaults

Pre-sedation assessment

ASA classification: [Dropdown]

Urgency: Emergency Urgent Elective

Assessed by: [Dropdown]

Reassessment performed

Monitoring

Blood pressure

ECG

Pulse oximetry

Capnography

Other monitoring

Supplemental oxygen at baseline

Oxygen flow (liters): [Dropdown]

Delivery method: [Dropdown]

Patient intubated

Sedation / Anesthesia

Level of sedation: [Dropdown]

Managed by: [Dropdown]

Supervised by: [Dropdown]

Sedation medications Add med

Medication	Dose	Route
[Empty table body]		

Residual sedation from prior procedure present

Other sedation medication

No sedation medications given

Sedation / Anesthesia comments

Please do not use this field if you can document the information using other fields on the screen

Save Sign Print Preview Close Save as Default

Pre-sedation assessment

ASA classification: [Dropdown menu open with options I, II, III, IV, V]

Urgency: [Radio buttons]

Assessed by: [Dropdown]

Pre-sedation assessment

ASA classification

Urgency Emergency
 Urgent
 Elective

Assessed by

Monitoring

Blood pressure
 ECG
 Pulse oximetry
 Capnography
 Other monitoring

Supplemental oxygen

Oxygen flow (liters)

Delivery method

Intubation / Ventilation

Patient intubated
 Ventilation used
Method of ventilation

(Dropdown menu options: Anesthesiologist, Assistant, Bronchoscopist (Attending physician), Bronchoscopist (Fellow), Bronchoscopist (Nurse Practitioner), Bronchoscopist (Physician assistant), ENT staff, ICU staff, Nurse, Nurse anesthetist, Nurse assistant, Nurse practitioner, Oncology staff, Pathology staff, Physician assistant, Primary care physician, Radiology staff, Research staff, Resident, Student, Surgeon, Technician)

Supplemental oxygen at baseline

Oxygen flow (liters)

Delivery method

Patient intubated

(Dropdown menu options: Blow by, Endotracheal tube, Face mask, Nasal prongs)

Sedation / Anesthesia

Level of sedation

Managed by

Supervised by

(Dropdown menu options: No sedation, Anxiolytic sedation, Moderate (conscious sedation), Deep sedation, General anesthesia)

Sedation medications

Medication	Dose	Route

Sedation medications		Add med	
Medication	Dose	Route	
▶ atropine	0.5 mg 1 mg 1.5 mg 2 mg		

(Dose menu customized to Medication selection)

Sedation medications		Add med	
Medication	Dose	Route	
▶ atropine			Aerosol IM IV PO PR SC SL Topical

Residual sedation from prior procedure present
 Other sedation medication

PROCEDURE

Table: FlxProc
Instruments grid: FlxProc_Instruments_grid

Menus customized by site: Instrument, Serial Number in Instruments grid

Depth of insertion

Intended

estimated distance from ileoc

Actually reached

- Anastomosis site
- Anus
- Rectum
- Sigmoid colon
- Descending colon
- Splenic flexure
- Transverse colon
- Hepatic flexure
- Ascending colon
- Cecum
- Terminal ileum
- Ileum

Instruments

Instrument

Patient position

Abdominal compression?

Were biopsy(s) taken?

Rectal retroflexion performed?

Patient tolerance

Estimated blood loss (ml)

- From side to side
- Left side to back
- On left side
- On right side
- Prone
- Right side to back
- Supine

Patient tolerance

Estimated blood loss (ml)

Procedure duration

- excellent
- good
- fair
- poor

Patient recovery location

After procedure patient sent

After recovery patient sent

Procedure comments

Please do not use this field if you c
fields on the screen

- home
- to ICU
- to NICU
- to PICU
- to hospital
- remain in endoscopy suite
- to recovery
- remain in bronchoscopy suite

(After procedure patient sent menu: customizable by site)

Patient recovery location

After procedure patient sent

After recovery patient sent

Procedure comments

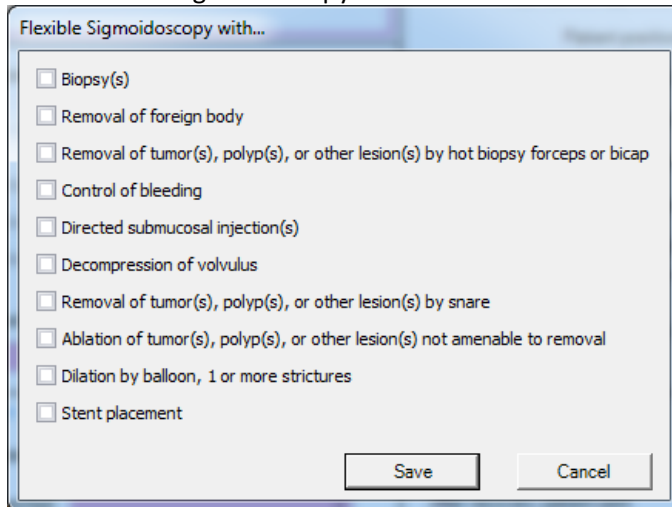
Please do not use this field if you c
fields on the screen

- in to hospital
- back to hospital
- home

(After recovery patient sent menu: customizable by site)

Procedure performed: Flexible Sigmoidoscopy

Table: FlxProcSigmoidoscopy



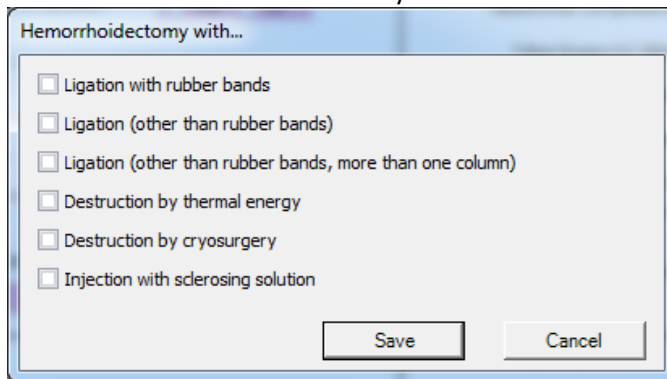
A dialog box titled "Flexible Sigmoidoscopy with..." containing a list of checkboxes for various procedures. The options are:

- Biopsy(s)
- Removal of foreign body
- Removal of tumor(s), polyp(s), or other lesion(s) by hot biopsy forceps or bicap
- Control of bleeding
- Directed submucosal injection(s)
- Decompression of volvulus
- Removal of tumor(s), polyp(s), or other lesion(s) by snare
- Ablation of tumor(s), polyp(s), or other lesion(s) not amenable to removal
- Dilation by balloon, 1 or more strictures
- Stent placement

Buttons: Save, Cancel

Procedure performed: Hemorrhoidectomy

Table: FlxProcHemorrhoidectomy



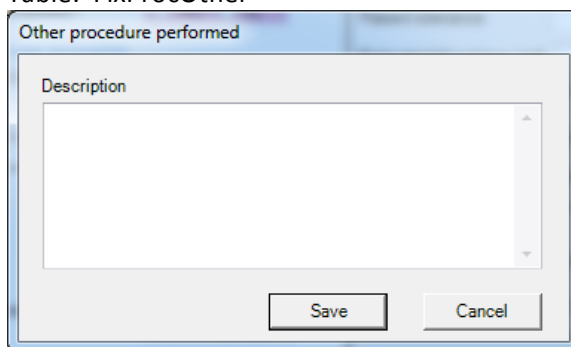
A dialog box titled "Hemorrhoidectomy with..." containing a list of checkboxes for various hemorrhoidectomy techniques. The options are:

- Ligation with rubber bands
- Ligation (other than rubber bands)
- Ligation (other than rubber bands, more than one column)
- Destruction by thermal energy
- Destruction by cryosurgery
- Injection with sclerosing solution

Buttons: Save, Cancel

Procedure performed: Other procedure performed

Table: FlxProcOther

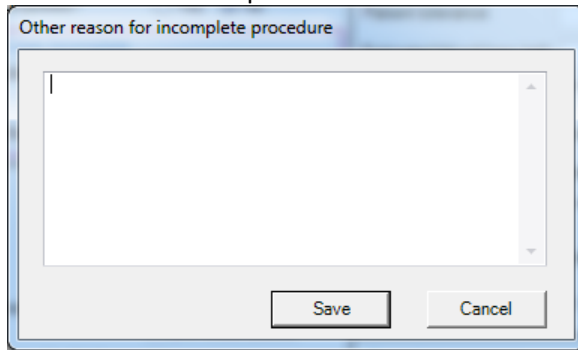


A dialog box titled "Other procedure performed" containing a text area for a description. The text area is empty and has a vertical scrollbar on the right side.

Buttons: Save, Cancel

Reason(s) procedure was incomplete: Other reason

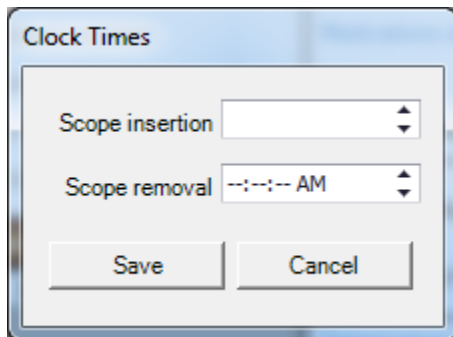
Table: FlxProIncompleteOther



A dialog box titled "Other reason for incomplete procedure". It features a large, empty text area for input. At the bottom right, there are two buttons: "Save" and "Cancel".

Clock times

Table: FlxClockTimes



A dialog box titled "Clock Times". It contains two dropdown menus. The first is labeled "Scope insertion" and is currently empty. The second is labeled "Scope removal" and shows "--:--:-- AM". At the bottom, there are "Save" and "Cancel" buttons.

FINDINGS

Table: FlxFind

Flexible Sigmoidoscopy

Pathology Images Print Fax Orders

First name: Fake Middle name: Last name: Patient MRN: 00000000 Birth date: 1/1/1901 Procedure date: Jan 01, 2000 12:00 PM

FLX Findings

Multiple findings of [dropdown] End multiple findings

Import Images

Normal findings

Entire colon

Were any of the following NOT SEEN on the exam?

AVM
 Crohn's / Colitis
 Diverticulosis / Diverticulitis
 Hemorrhoids
 Melanosis
 Polyp / Tumor

Findings Instructions

Add a Finding: left click the diagram, or left click and drag to shade a region
Delete a Finding: right click on the finding label
View/Edit Details: double click on the finding label
Move a Label: left click and drag the finding label

Save Sign Print Preview Close

Finding Menu

Finding

- Anatomical deformity
- Arteriovenous malformation (AVM)
- Diverticulosis
- Fissure / Fistula
- Hemorrhoids
- Image taken
- Melanosis
- Mucosal abnormality / Colitis / IBD
- Normal
- Polyp cluster
- Polyp
- Prior surgery
- Solitary rectal ulcer
- Stricture / Stenosis
- Submucosal lesion
- Tumor / Cancer
- Other finding

OK Cancel

Location menu used in colon findings subscreens:

- Anus
- Rectum
- Sigmoid colon
- Descending colon
- Splenic flexure
- Transverse colon
- Hepatic flexure
- Ascending colon
- Terminal ileum
- Cecum
- Ileum

Anatomical deformity

Table: FixAnatDeform

Anatomical Deformity	
Location Transverse colon	<input type="checkbox"/> Image(s) taken
Description	Diagnosis
	Comments
Save Cancel	

Arteriovenous Malformation (AVM)

Table: FixAVM

Arteriovenous Malformation (AVM)	
Starting location Splenic flexure	Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain
Ending location Splenic flexure	<input type="checkbox"/> Image(s) taken
Total # of AVMs Maximum size (mm)	Diagnosis
Therapeutic procedure(s) <input type="checkbox"/> Hemostatic <input type="checkbox"/> Non-hemostatic	Comments
Save Cancel	

Diverticulosis

Table: FlxDivertic

Diverticulosis	
Starting location Splenic flexure	Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain
Ending location Splenic flexure	
Degree <input type="radio"/> mild <input type="radio"/> moderate <input type="radio"/> severe <input type="checkbox"/> Diverticulitis suspected	<input type="checkbox"/> Image(s) taken
Therapeutic procedure(s) <input type="checkbox"/> Hemostatic <input type="checkbox"/> Non - hemostatic	Diagnosis
	Comments
Save Cancel	

Fissure / Fistula

Table: FlxFissureFistula

Fissure / Fistula	
Location	<input type="checkbox"/> Image(s) taken
Description <input type="checkbox"/> Fissure <input type="checkbox"/> Fistula Maximum size (mm)	Diagnostics <input type="checkbox"/> Biopsy taken Total # of biopsies taken Sent to pathology <input type="radio"/> Yes <input type="radio"/> No Enter pathology ID Add Current pathology IDs
Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain	
Therapeutic procedure(s) <input type="checkbox"/> Hemostatic <input type="checkbox"/> Non - hemostatic	Diagnosis
	Comments
Save Cancel	

Hemorrhoids

Table: FlxHemorrhoid

Hemorrhoids

Type <input type="text"/>	Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain
Classification <input type="text"/>	<input type="checkbox"/> Image(s) taken
Size <input type="text"/>	Diagnosis <input type="text"/>
<input type="checkbox"/> Thrombosis present	Comments <input type="text"/>
Therapeutic procedure(s) <input type="checkbox"/> Hemostatic <input type="text"/> <input type="checkbox"/> Non - hemostatic <input type="text"/> <input type="checkbox"/> Infrared coagulation # hemorrhoids treated <input type="text"/> location <input type="text"/> # of pulses <input type="text"/> duration of pulses <input type="text"/> sec	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Type

Classification

Size

Thrombosis present

Type

Classification

Size

Thrombosis present

Type

Classification

Size

Thrombosis present

Image taken

Table: FlxImageTaken

The 'Image taken' dialog box contains the following elements:

- Location:** A dropdown menu.
- Image(s) taken:** A checkbox that is checked.
- Comments:** A large text area for entering notes.
- Buttons:** 'Save' and 'Cancel' buttons at the bottom.

Melanosis

Table: FlxMelanosis

The 'Melanosis' dialog box contains the following elements:

- Starting location:** A dropdown menu.
- Ending location:** A dropdown menu.
- Image(s) taken:** A checkbox.
- Diagnostics:**
 - Biopsy taken:** A checkbox.
 - Total # of biopsies taken:** A dropdown menu.
 - Sent to pathology:** Radio buttons for 'Yes' and 'No'.
 - Enter pathology ID:** A text input field with an 'Add' button.
 - Current pathology IDs:** A list box.
- Diagnosis:** A text input field.
- Comments:** A large text area for entering notes.
- Buttons:** 'Save' and 'Cancel' buttons at the bottom.

Mucosal abnormality / Colitis/ IBD

Table: FlxMucosalAbnl

Mucosal Abnormality / Colitis / IBD		
Starting location <input type="text"/> Ending location <input type="text"/>	Activity <input type="text"/>	Diagnostics <input type="checkbox"/> Biopsy taken Total # of biopsies taken <input type="text"/> Sent to pathology <input type="radio"/> Yes <input type="radio"/> No Enter pathology ID <input type="text"/> <input type="button" value="Add"/> Current pathology IDs <input type="text"/>
Etiology <input checked="" type="radio"/> Crohn's disease <input type="radio"/> Suspected <input type="radio"/> Infectious colitis <input type="radio"/> Established <input type="radio"/> Ischemic colitis <input type="radio"/> Microscopic colitis <input type="radio"/> Pseudomembranous colitis <input type="radio"/> Radiation colitis <input type="radio"/> Ulcerative colitis <input type="radio"/> Uncertain etiology <input type="radio"/> Other	Description <input type="checkbox"/> Erosions present <input type="checkbox"/> Fistula <input type="checkbox"/> Friability <input type="checkbox"/> Loss of haustral folds <input type="checkbox"/> Loss of vascularity <input type="checkbox"/> Pseudopolyps <input type="checkbox"/> Stenosis <input type="checkbox"/> Ulcer	Diagnosis <input type="text"/> Comments <input type="text"/>
Extent Estimated length of colitis (cm) <input type="text"/> <input type="checkbox"/> Pancolitis Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain	Therapeutic procedure(s) <input type="checkbox"/> Hemostatic <input type="button" value="▶"/> <input type="checkbox"/> Non - hemostatic <input type="button" value="▶"/> <input type="checkbox"/> Image(s) taken	<input type="button" value="Save"/> <input type="button" value="Cancel"/>

Activity <input type="text"/>
Description <input type="text"/>
<input type="checkbox"/> Erosio <input type="checkbox"/> Fistula <input type="checkbox"/> Friability <input type="checkbox"/> Loss of haustral folds <input type="checkbox"/> Loss of vascularity <input type="checkbox"/> Pseudopolyps <input type="checkbox"/> Stenosis <input type="checkbox"/> Ulcer

Normal

Table: FlxNormal

Normal

Starting location

Ending location

Image(s) taken

Diagnostics

Biopsy taken Total # of biopsies taken

Sent to pathology Yes No

Enter pathology ID

Current pathology IDs

Comments

Polyp Cluster

Table: FlxPolypCluster

Polyp cluster: multiple diminutive polyps in one section of the colon

Starting location

Ending location

Description

Estimated number of polyps

Size range (mm) to

Color red pale

Therapeutic procedure(s)

Hemostatic

Non - hemostatic

Image(s) taken

Diagnostics

Biopsy without cautery

Biopsy with cautery

Snare without cautery

Snare with cautery

Snare with cautery/saline

Polyp removed? Yes No (biopsy only)

Number removed

Tissue retrieved? Yes No

Number retrieved

Sent to pathology Yes No

Enter pathology ID

Current pathology IDs

Placement of tattoo

Diagnosis

Comments

Polyp

Table: FlxPolyp

Polyp

Location

Distance from anal verge (cm)

Description

Diminutive polyp (<= 5mm)

Size (mm)

Type

pedunculated

sessile

flat with depressed area

flat without depressed area

Therapeutic procedure(s)

Hemostatic

Non - hemostatic

Image(s) taken

Diagnostics

Biopsy without cauterly

Biopsy with cauterly

Snare without cauterly

Snare with cauterly

Snare with cauterly/saline

Polyp removed?

Tissue retrieved? Yes No

Sent to pathology Yes No

Enter pathology ID

Current pathology IDs

Placement of tattoo

Diagnosis

Comments

Diagnostics

Biopsy without cauterly

Biopsy with cauterly

Snare without cauterly

Snare with cauterly

Snare with cauterly/saline

Polyp removed?

Tissue retrieved?

Sent to pathology

Enter pathology ID

Prior surgery

Table: FlxPriorSurg

Prior surgery	
Starting location <input type="text"/>	Diagnostics
Ending location <input type="text"/>	<input type="checkbox"/> Biopsy taken Total # of biopsies taken <input type="text"/>
Prior surgery	Sent to pathology <input type="radio"/> Yes <input type="radio"/> No
<input type="checkbox"/> Colostomy	Enter pathology ID <input type="text"/> <input type="button" value="Add"/>
<input type="checkbox"/> Left hemicolectomy	Current pathology IDs <input type="text"/>
<input type="checkbox"/> Right hemicolectomy	Diagnosis <input type="text"/>
<input type="checkbox"/> Segmental colectomy	Comments <input type="text"/>
<input type="checkbox"/> Terminal Ileum Resection	
<input type="checkbox"/> Total colectomy	
<input type="radio"/> Ileostomy	
<input type="radio"/> Ileo-anal pouch	
<input type="radio"/> Koch pouch	
<input type="checkbox"/> Other prior surgery <input type="text"/>	
<input type="checkbox"/> Image(s) taken	
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>

Solitary rectal ulcer

Table: FlxRectalUlcer

Solitary rectal ulcer	
Description	Diagnostics
Distance from anal verge (cm) <input type="text"/>	<input type="checkbox"/> Biopsy taken Total # of biopsies taken <input type="text"/>
Maximum size (mm) <input type="text"/>	Sent to pathology <input type="radio"/> Yes <input type="radio"/> No
Therapeutic procedure(s)	Enter pathology ID <input type="text"/> <input type="button" value="Add"/>
<input type="checkbox"/> Hemostatic <input type="button" value="▶"/>	Current pathology IDs <input type="text"/>
<input type="checkbox"/> Non - hemostatic <input type="button" value="▶"/>	Diagnosis <input type="text"/>
<input type="checkbox"/> Image(s) taken	Comments <input type="text"/>
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>

Stricture / Stenosis

Table: FlxStricture

Stricture / Stenosis	
Starting location <input type="text"/>	Therapeutic procedure(s)
Ending location <input type="text"/>	<input type="checkbox"/> Hemostatic
Distance from anus (cm) <input type="text"/>	<input type="checkbox"/> Non - hemostatic
Severity <input type="text"/>	Diagnostics
Suspected etiology	<input type="checkbox"/> Biopsy taken Total # of biopsies taken <input type="text"/>
<input type="checkbox"/> Crohn's disease	Sent to pathology <input type="radio"/> Yes <input type="radio"/> No
<input type="checkbox"/> Diverticulitis	Enter pathology ID
<input type="checkbox"/> Extrinsic compression	<input type="text"/> <input type="button" value="Add"/>
<input type="checkbox"/> Indeterminant colitis	Current pathology IDs
<input type="checkbox"/> Ischemic colitis	<input type="text"/>
<input type="checkbox"/> Malignancy	Diagnosis <input type="text"/>
<input type="checkbox"/> Post surgical	Comments <input type="text"/>
<input type="checkbox"/> Radiation colitis	
<input type="checkbox"/> Other	
<input type="checkbox"/> Image(s) taken	
	<input type="button" value="Save"/> <input type="button" value="Cancel"/>

Severity <input type="text"/>
Partial, not obstructive
Suspected Partial, obstructive, but able to pass endoscope
Complete
<input type="checkbox"/> Crohn's disease

Submucosal lesion

Table: FlxSubmucosalLesion

Submucosal Lesion	
Starting location <input type="text"/>	<input type="checkbox"/> Image(s) taken
Type <input type="radio"/> GIST <input type="radio"/> Lipoma <input type="radio"/> Other <input type="text"/> Estimated size (mm) <input type="text"/>	Therapeutic procedure(s) <input type="checkbox"/> Hemostatic <input type="text"/> <input type="checkbox"/> Non - hemostatic <input type="text"/>
Diagnostics <input type="checkbox"/> Biopsy taken Total # of biopsies taken <input type="text"/> Sent to pathology <input type="radio"/> Yes <input type="radio"/> No Enter pathology ID <input type="text"/> <input type="button" value="Add"/> Current pathology IDs <input type="text"/>	Diagnosis <input type="text"/> Comments <input type="text"/>
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Tumor

Table: FlxTumor

Tumor / Cancer	
Starting location <input type="text"/> Ending location <input type="text"/> Distance from anal verge (cm) <input type="text"/>	Diagnostics <input type="checkbox"/> Biopsy taken Total # of biopsies taken <input type="text"/> Sent to pathology <input type="radio"/> Yes <input type="radio"/> No Enter pathology ID <input type="text"/> <input type="button" value="Add"/> Current pathology IDs <input type="text"/>
Description <input type="radio"/> Suspected malignant <input type="radio"/> Established malignant by prior biopsy <input type="radio"/> Suspected benign <input type="radio"/> Established benign by prior biopsy Length (cm) <input type="text"/> <input type="checkbox"/> Circumferential <input type="checkbox"/> Fungating <input type="checkbox"/> Mucosal <input type="checkbox"/> Submucosal Obstruction <input type="text"/>	<input type="checkbox"/> Placement of tattoo <input type="checkbox"/> Image(s) taken
Therapeutic procedure(s) <input type="checkbox"/> Hemostatic <input type="text"/> <input type="checkbox"/> Non - hemostatic <input type="text"/>	Diagnosis <input type="text"/> Comments <input type="text"/>
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Description

Suspected malignant
 Established malignant by prior biopsy
 Suspected benign
 Established benign by prior biopsy

Length (cm)

Circumferential
 Fungating
 Mucosal
 Submucosal

Obstruction

Partial, not obstructive
 Partial, obstructive, but able to pass endoscope
 Complete

Therapeutic procedure(s)

Hemostatic

Other finding

Table: FlxFindOther

Other finding

Starting location

Ending location

Image(s) taken

Diagnostics

Biopsy taken Total # of biopsies taken

Sent to pathology Yes No

Enter pathology ID

Current pathology IDs

Therapeutic procedure(s)

Hemostatic

Non-hemostatic

Diagnosis

Description / Comments

THERAPIES

For all therapies:

The first screenshot shows a dropdown menu for 'Bleeding outcome' with options: 'bleeding continues', 'bleeding precipitated', and 'hemostasis achieved'. The second screenshot shows a dropdown menu for 'Procedural outcome' with options: 'technically successful' and 'technically not successful'.

Hemostatic therapies

Table: TheraLauncherHemo

The screenshot shows a dialog box titled 'Therapies' with a section for 'Hemostatic' therapies. The following options are listed with checkboxes and right-pointing arrows:

- APC
- Banding
- Bipolar coagulation
- Clip
- Heater probe
- Injection
- Laser
- Other therapy

At the bottom of the dialog box are 'Save' and 'Cancel' buttons.

Hemostatic Argon Plasma Coagulation (APC)

Table: TxHemAPC

The screenshot shows a software window titled "Hemostatic Argon Plasma Coagulation (APC)". It contains several input fields: "Watts" and "Litres / min of Ar" are spinners; "Bleeding outcome" and "Procedural outcome" are dropdown menus; and "Comments" is a text area. At the bottom are "Save" and "Cancel" buttons.

Hemostatic Banding

Table: TxHemBanding

The screenshot shows a software window titled "Hemostatic Banding". It contains several input fields: "Banding device" is a dropdown menu; "Total bands fired" and "Bands placed" are spinners; "Bleeding outcome" and "Procedural outcome" are dropdown menus; and "Comments" is a text area. At the bottom are "Save" and "Cancel" buttons.

(Banding device menu customized by site)

Hemostatic Bipolar Coagulation (BiCap)

Table: TxHemBiCap

The screenshot shows a software window titled "Hemostatic Bipolar Coagulation (BiCap)". It contains several input fields: a dropdown menu for "BiCap device", a spinner for "Watts", a spinner for "Total Seconds", and a checkbox for "Irrigation fluid used". Below these are two more dropdown menus for "Bleeding outcome" and "Procedural outcome". A large text area for "Comments" is positioned below the dropdowns. At the bottom of the window are "Save" and "Cancel" buttons.

(BiCap device menu customized by site)

Hemostatic Clip(s)

Table: TxHemClip

The screenshot shows a software window titled "Hemostatic Clip(s)". It contains two spinner controls for "Total clips fired" and "Clips placed". Below these are two dropdown menus for "Bleeding outcome" and "Procedural outcome". A large text area for "Comments" is positioned below the dropdowns. At the bottom of the window are "Save" and "Cancel" buttons.

Hemostatic Heater Probe

Table: TxHemProbe

The screenshot shows a form titled "Hemostatic Heater Probe". It contains the following fields from top to bottom: "Instrument" (a dropdown menu), "Watts" (a spinner control), "Bleeding outcome" (a dropdown menu), "Procedural outcome" (a dropdown menu), and "Comments" (a text area with a vertical scrollbar). At the bottom of the form are two buttons: "Save" and "Cancel".

(Instrument menu customized by site)

Hemostatic Injection

Table: TxHemInjection

The screenshot shows a form titled "Hemostatic Injection". It contains the following fields from top to bottom: "Injectant" (a dropdown menu), "Combined with" (a text input field), "Number of injections" (a spinner control), "Total volume injected (cc)" (a text input field), "Bleeding outcome" (a dropdown menu), "Procedural outcome" (a dropdown menu), and "Comments" (a text area with a vertical scrollbar). At the bottom of the form are two buttons: "Save" and "Cancel".

(Injectant menu customized by site)

Hemostatic Laser

Table: TxHemLaser

The screenshot shows a form titled "Hemostatic Laser". It contains the following fields from top to bottom: a dropdown menu for "Type of laser"; three spinner controls for "Watts", "Joules", and "Total seconds"; a dropdown menu for "Bleeding outcome"; a dropdown menu for "Procedural outcome"; a large text area for "Comments"; and two buttons at the bottom labeled "Save" and "Cancel".

(Type of laser menu customized by site)

Other hemostatic therapy(s)

Table: TxHemOther

The screenshot shows a form titled "Other hemostatic therapy(s)". It contains the following fields from top to bottom: a large text area for "Description"; a dropdown menu for "Bleeding outcome"; a dropdown menu for "Procedural outcome"; a large text area for "Comments"; and two buttons at the bottom labeled "Save" and "Cancel".

Non-hemostatic therapies

Table: TheraLauncherNonHemo

The screenshot shows a dialog box titled "Therapies". Inside, there is a section labeled "Non-hemostatic" containing a list of therapy options, each with a checkbox and a right-pointing arrow. The options are: APC (checked), Banding, Clip, Dilation, EMR, Heater probe, Injection, Laser, Stent, and Other therapy. At the bottom of the dialog are "Save" and "Cancel" buttons.

Non-hemostatic Argon Plasma Coagulation

Table: TxNonHemAPC

The screenshot shows a dialog box titled "Non-hemostatic Argon Plasma Coagulation (APC)". It contains two spinners: "Watts" and "Litres / min of Ar". Below these is a dropdown menu for "Procedural outcome" and a text area for "Comments". At the bottom are "Save" and "Cancel" buttons.

Non-hemostatic Banding

Table: TxNonHemBanding

The screenshot shows a dialog box titled "Non-hemostatic Banding". It contains a dropdown menu for "Banding device" with "Two Shooter" selected. Below are two spinners: "Total bands fired" and "Bands placed". There is also a dropdown for "Procedural outcome" and a text area for "Comments". At the bottom are "Save" and "Cancel" buttons.

(Banding device menu customized by site)

Non-hemostatic Clip(s)

Table: TxNonHemClip

Non-hemostatic Clip(s)

Total clips fired

Clips placed

Procedural outcome

Comments

Save Cancel

Non-hemostatic Dilatation

Table: TxNonHemDilation

Non-hemostatic Dilatation

Dilator type

Resistance

Heme on extraction

Patient Tolerance

Procedural outcome

Comments

Save Cancel

(Dilator type menu customized by site)

Resistance

Heme on extraction

Patient Tolerance

- Minimal
- Moderate
- None
- Significant

Resistance

Heme on extraction

Patient Tolerance

- Minimal
- Moderate
- None
- Significant

Resistance

Heme on extraction

Patient Tolerance

Procedural outcome

- Excellent
- Good
- Fair
- Poor

Non-hemostatic Endoscopic Mucosal Resection (EMR)

Table: TxNonHemEMR

Non-hemostatic Endoscopic Mucosal Resection (EMR)

Instrument

Complete resection

Sample retrieved

Procedural outcome

Comments

Save Cancel

(EMR instrument customized by site)

Non-hemostatic Heater Probe

Table: TxNonHemProbe

Non-hemostatic Heater Probe

Instrument

Watts

Procedural outcome

Comments

Save Cancel

(Heater probe Instrument customized by site)

Non-hemostatic Injection

Table: TxNonHemInjection

Non-hemostatic Injection

Injectant |

Combined with

Number of injections

Total volume injected (cc)

Procedural outcome

Comments

Save Cancel

(Injectant menu customized by site)

Non-hemostatic Laser

Table: Table: TxNonHemLaser

Non-hemostatic Laser

Type of laser

Watts

Joules

Total seconds

Procedural outcome

Comments

Save Cancel

(Type of laser menu customized by site)

Non-hemostatic Stent

Table: TxNonHemStent

The screenshot shows a software window titled "Non-hemostatic Stent". It contains several input fields and checkboxes. On the left side, there is a "Number of stents used" spinner, a "Stent type" dropdown menu, and input fields for "Length (cm)", "Covered (cm)", "Diameter" (with radio buttons for "Fr" and "mm"), "Flange (mm)", and "Guidewire" (a dropdown menu). On the right side, there are checkboxes for "Proximal clips placed", "Distal clips placed", "Performed under fluoroscopic guidance", and "Injected with contrast". Below these are a "Procedural outcome" dropdown menu and a "Comments" text area. At the bottom right, there are "Save" and "Cancel" buttons.

(Stent type menu customized by site)

This image is a close-up of the "Stent type" dropdown menu from the previous form. The menu is open, showing two options: "Jag" and "Savary". The other input fields (Length, Covered, Diameter, Flange, Guidewire) are visible in the background but not the focus.

Other non-hemostatic therapy(s)

Table: TxNonHemOther

The screenshot shows a software window titled "Other non-hemostatic therapy(s)". It contains a "Description" text area, a "Procedural outcome" dropdown menu, and a "Comments" text area. At the bottom, there are "Save" and "Cancel" buttons.

EVENTS

Table: Intervention

Intervention medication grid: Intervention_Intervention_medication_grid

Flexible Sigmoidoscopy

Pathology Images Print Fax Orders

First name: Fake Middle name: Last name: Patient MRN: 00000000 Birth date: 1/1/1901 Procedure date: Jan 01, 2000 12:00 PM

Were there any unplanned events? Yes No

Cardiac events <input type="checkbox"/> Arrhythmia <input type="checkbox"/> Bradycardia <input type="checkbox"/> Chest pain <input type="checkbox"/> Hypertension <input type="checkbox"/> Hypotension <input type="checkbox"/> Tachycardia <input type="checkbox"/> Vasovagal reaction <input type="checkbox"/> Other cardiac event	Pulmonary events <input type="checkbox"/> Elevated pCO2 <input type="checkbox"/> Hypoxia – prolonged (> 15 sec) <input type="radio"/> O2 sat < 95% <input type="radio"/> O2 sat < 90% <input type="checkbox"/> Hypoxia – transient (<= 15 sec) <input type="checkbox"/> Respiratory distress <input type="checkbox"/> Wheezing <input type="checkbox"/> Other pulmonary event	Gastrointestinal events <input type="checkbox"/> Abdominal pain <input type="checkbox"/> Bleeding <input type="radio"/> > 10 cc <input type="radio"/> <= 10 cc <input type="checkbox"/> Nausea/vomiting <input type="checkbox"/> Perforation <input type="checkbox"/> Other GI event	Other events <input type="checkbox"/> Death <input type="checkbox"/> Deep vein thrombosis <input type="checkbox"/> Drug reaction <input type="checkbox"/> Paradoxical reaction <input type="checkbox"/> Prolonged sedation <input type="checkbox"/> Rash/hives <input type="checkbox"/> Seizure <input type="checkbox"/> Phlebitis <input type="checkbox"/> Other event
---	--	--	---

Interventions required? Yes No

If yes, specify the intervention(s)

<input type="checkbox"/> Cautery required <input type="checkbox"/> Code 99/CPR <input type="checkbox"/> IV fluids administered <input type="checkbox"/> Oxygen administered <input type="checkbox"/> Patient admitted to hospital <input type="checkbox"/> Patient admitted to ED <input type="checkbox"/> Procedure stopped prematurely <input type="checkbox"/> Sedation reversed	<input type="checkbox"/> Surgery required <input type="checkbox"/> Transfusion required <input type="checkbox"/> Other intervention
--	---

Were the interventions successful? Yes No

Select all that apply

<input type="checkbox"/> Hemostasis achieved <input type="checkbox"/> O2 desaturation reversed <input type="checkbox"/> Spontaneous resolution of event <input type="checkbox"/> Vital signs stabilized
--

Intervention medication **Add med**

Medication	Dose	Route
<input type="checkbox"/> Other intervention medication		

Unplanned events/interventions comments
Please do not use this field if you can document the information using other fields on the screen

Save Sign Print Preview Close

Intervention medication **Add med**

Medication	Dose	Route
atropine		
<input type="checkbox"/> Other intervention medication		

Unplanned events/interventions comments
Please do not use this field if you can document the information using other fields on the screen

Intervention medication **Add med**

Medication	Dose	Route
atropine	1 mg	
<input type="checkbox"/> Other intervention medication		

(Dose menu customized to Medication selection)

Intervention medication			Add med
Medication	Dose	Route	
atropine			
			<ul style="list-style-type: none"> Aerosol IM IV PO PR SC SL Topical
<input type="checkbox"/> Other intervention medication			

Cardiac events: Other cardiac event

Table: EventCardiacOther

Other cardiac events

Pulmonary events: Hypoxia – prolonged (>15 sec)

Table: EventHypoxia

Prolonged hypoxia comments

Pulmonary events: Other pulmonary event

Table: EventPulmOther

Other pulmonary events

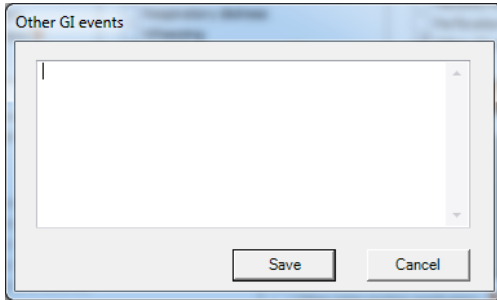
Gastrointestinal events: Bleeding

Table: EventBleeding

Bleeding comments

Gastrointestinal events: Other GI event

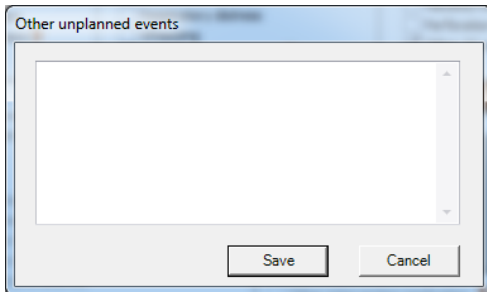
Table: EventGIOther



A screenshot of a dialog box titled "Other GI events". It features a large, empty text area for input. At the bottom right, there are two buttons: "Save" and "Cancel".

Other events: Other event

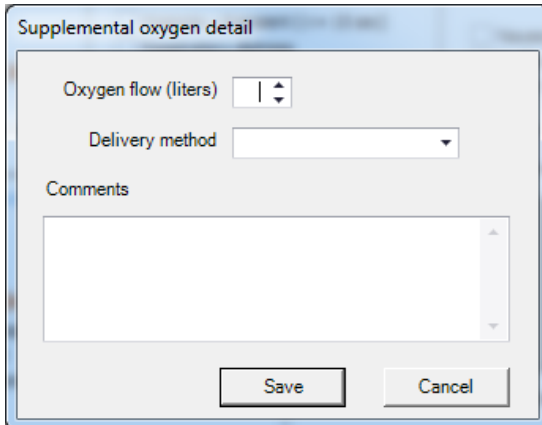
Table: EventOther



A screenshot of a dialog box titled "Other unplanned events". It features a large, empty text area for input. At the bottom right, there are two buttons: "Save" and "Cancel".

If yes, specify the intervention(s): Oxygen administered

Table: EventsO2Admin



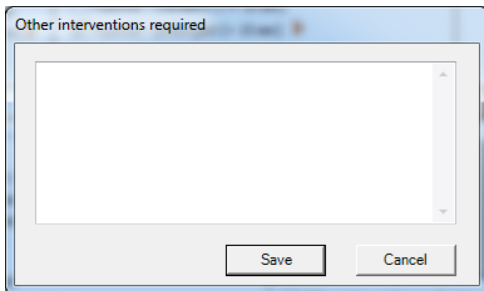
A screenshot of a dialog box titled "Supplemental oxygen detail". It contains the following fields:

- "Oxygen flow (liters)" with a numeric input field and up/down arrows.
- "Delivery method" with a dropdown menu.
- "Comments" with a large text area.

At the bottom right, there are two buttons: "Save" and "Cancel".

If yes, specify the interventions: Other interventions

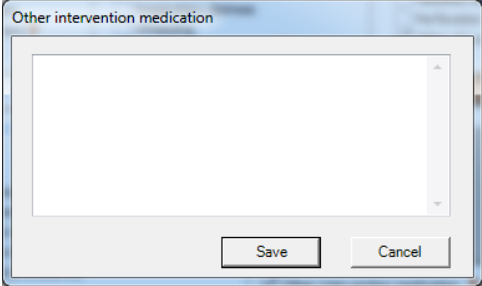
Table: EventIntervenOther



A screenshot of a dialog box titled "Other interventions required". It features a large, empty text area for input. At the bottom right, there are two buttons: "Save" and "Cancel".

Intervention medications: Other intervention medication

Table: IntervenMedOther



ASSESSMENT/ PLAN

Table: TreatmentPlan

New medications grid: TreatmentPlan_New_medications_grid

Scheduling and Referring grid: TreatmentPlan_Scheduling_and_Referring_grid (redacted)

(Medication menu customized to Medication Type selection)

New medications						
Medication Type	Medication	Dose	Route	Sig	Disp	Comments
5-ASA	mesalamine	1500 mg				
<input type="checkbox"/> Other new medications						

(Dose menu customized to Medication selection)

New medications						
Medication Type	Medication	Dose	Route	Sig	Disp	Comments
5-ASA	mesalamine		Aerosol			
<input type="checkbox"/> Other new medications						

New medications						
Medication Type	Medication	Dose	Route	Sig	Disp	Comments
5-ASA	mesalamine			AC		
<input type="checkbox"/> Other new medications						

Scheduling and Referring				
Activity Type	Activity	When	Date	Comments
Admit to hospital				
<input type="checkbox"/> Other plan				

Scheduling and Referring				
Activity Type	Activity	When	Date	Comments
Followup	Call office			
<input type="checkbox"/> Other plan				

(Activity menu customized to Activity Type selection)

Scheduling and Referring				
Activity Type	Activity	When	Date	Comments
Followup		Around		
<input type="checkbox"/> Other plan				

Medication plan: Discontinue current medications

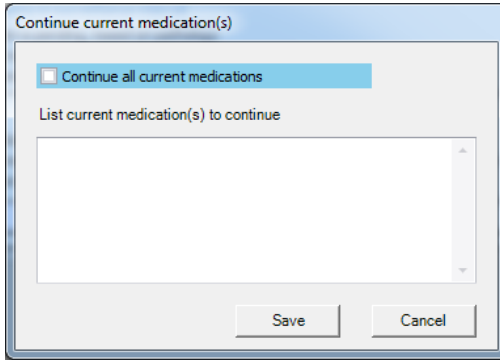
Table: DiscontinueCurMeds

Discontinue current medication(s)

List current medication(s) to discontinue

Medication plan: Continue current medications

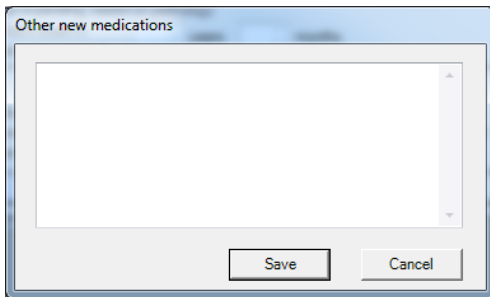
Table: ContinueMeds



The screenshot shows a dialog box titled "Continue current medication(s)". At the top, there is a checked checkbox labeled "Continue all current medications". Below this, the text "List current medication(s) to continue" is followed by an empty list box with a vertical scrollbar. At the bottom of the dialog, there are two buttons: "Save" and "Cancel".

New medications: Other new medications

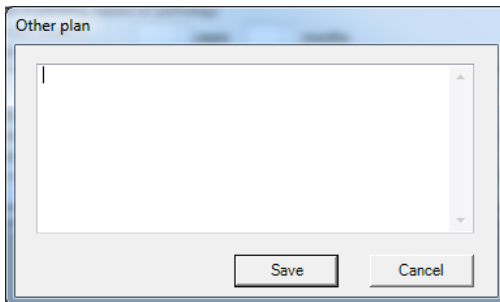
Table: OtherNewMeds



The screenshot shows a dialog box titled "Other new medications". It features a large empty list box with a vertical scrollbar. At the bottom of the dialog, there are two buttons: "Save" and "Cancel".

Scheduling and Referring: Other plan

Table: PlanOther



The screenshot shows a dialog box titled "Other plan". It contains a large empty list box with a vertical scrollbar. At the bottom of the dialog, there are two buttons: "Save" and "Cancel".

LETTERS / INSTRUCTIONS

Table: Letters

Flexible Sigmoidoscopy
Close

History

Physical exam

Liver Disease

Indications

Preprocedure

Sedation

Procedure

Findings

Events

Assessment/Plan

Letters/Instructions

Save

Sign

Print Preview

Close

Pathology
Images
Print
Fax
Orders

First name Fake	Middle name	Last name Patient	MRN 00000000	Birth date 1/1/1901	Procedure date Jan 01, 2000 12:00 PM
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Use Defaults

Select Providers to receive copies of the report

Search by last name [Providers](#)

Gissel, Theodore Whoville Clinic

Nimble, Jack

Provider, A Generic Clinic

Provider, Default Oregon Health and Science University

Provider, First

Provider, Second Second Tier Medical

Slughom, Prof Hogwarts

Test, Tom Northwest Test Center of Lower hoboken New Jersey

Turtle, Mertle Turtle Pond Digestive Care

Add ->

< Remove

Referring provider

Other providers to be copied

Print these providers at bottom of procedure report

Finding-specific instructions

Colon

<input type="checkbox"/> Arteriovenous malformation (AVM)	<input type="checkbox"/> Normal	<input type="checkbox"/> Submucosal Lesion
<input type="checkbox"/> Diverticulosis	<input type="checkbox"/> Polyp cluster	<input type="checkbox"/> Tumor / Cancer
<input type="checkbox"/> Fissure / Fistula	<input type="checkbox"/> Polyp	
<input type="checkbox"/> Hemorrhoids	<input type="checkbox"/> Prior surgery	
<input type="checkbox"/> Melanosis	<input type="checkbox"/> Solitary rectal ulcer	
<input type="checkbox"/> Mucosal abnormality / Colitis / IBD	<input type="checkbox"/> Stricture / Stenosis	

Instructions given in <input style="width: 80%;" type="text"/>	Standardized instructions given
	<input type="checkbox"/> Sedation <input type="checkbox"/> High-fiber diet

<p style="font-size: x-small; color: blue;">Post-exam instructions given</p> <p>NPO <input style="width: 80%;" type="text"/></p> <p>Liquids only <input style="width: 80%;" type="text"/></p> <p>Resume prior diet <input style="width: 80%;" type="text"/></p> <p>No alcohol <input style="width: 80%;" type="text"/></p> <p>ASA / NSAIDS <input style="width: 80%;" type="text"/></p> <p>Restart medications <input style="width: 80%;" type="text"/></p>	<p style="font-size: x-small;">Other specific post-exam instructions</p> <div style="border: 1px solid gray; height: 60px; width: 100%;"></div>
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Save as Default