




Screenshots for Documentation of Pediatric Capsule Endoscopy 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: PEDS_History

Capsule Endoscopy Pediatrics

Pathology Images Print Fax Orders GIQuIC

First name: Aga_pt96 Middle name: Last name: ALEXANDER MRN: 81750211 Birth date: 4/30/1952 Procedure date: 11/25/2014 2:15 PM

Is the patient on any medications? Yes No

NSAIDs
 corticosteroids
 anti-TNF
 laxative
 PPI
 other

No prior surgeries
 Surgical history

No history of major medical illness
 Medical history

Family history

inflammatory bowel disease pancreatitis
 celiac disease GERD
 gallstones autoimmune disease
 other

Has the patient had an organ transplant? Yes No

Recent labs/studies Yes No

Hemoglobin: ESR:
Albumin: CRP:

Other recent labs/studies

Allergies Yes No

No history of major medical illness
 Medical history

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: Yes No

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)

Recent labs/studies Yes No

Hemoglobin

Albumin

Other recent

ESR

CRP

Recent labs/studies Yes No

Hemoglobin

Albumin

Other recent

ESR

CRP

Recent labs/studies Yes No

Hemoglobin

Albumin

Other recent labs/studies

ESR

CRP

Recent labs/studies Yes No

Hemoglobin

Albumin

Other recent labs/studies

ESR

CRP

Surgical History

Table: PEDS_HxSurgHx

Patient History > Surgical History

Biliary/Pancreatic	GI, Upper	Genitourinary
<input 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: PEDS_HxMedHx

Patient history > Medical history

Cardiovascular	Gastrointestinal	Infection
<input 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 <input type="checkbox"/> 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 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 type="checkbox"/> Other medical history

Hematological: Hematological cancer

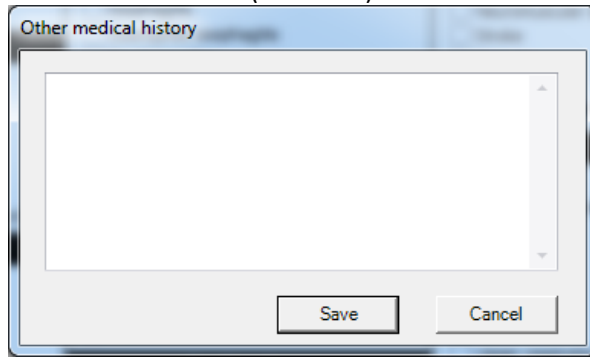
Table: HemeCaType

Hematological cancer

Please indicate type of hematological cancer

Other: Other medical history

Table: MedHxOther (redacted)



The image shows a screenshot of a software window titled "Other medical history". The window has a light blue title bar and a white main area. At the bottom of the window, there are two buttons: "Save" and "Cancel". The main area of the window is currently empty, suggesting that the data has been redacted.

PHYSICAL EXAMINATION

Table: PEDS_PE

Pathology Images Print Fax Orders GIQuIC

First name	Middle name	Last name	MRN	Birth date	Procedure date
Aga_pt96		ALEXANDER	81750211	4/30/1952	11/25/2014 2:15 PM

History

Physical exam

Liver Disease

Indications

Preprocedure

Procedure

UGI Findings

Sm. Bowel Findings

Colon Findings

Events

Assessment/Plan

Letters/Instructions

Save

Sign

Print Preview

Close

Physical exam performed |

Measurements

Height/length in Units
 English
 Metric

Weight lbs

BMI

BMI Percentile

BMI Category

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

CORI v4 Endoscopic Reporting Software / National Endoscopic Database

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LIVER DISEASE

Table: PEDS_Liver

Capsule Endoscopy Pediatrics
Pathology Images Print Fax Orders GIQuIC

First name: Aga_pt96

Middle name:

Last name: ALEXANDER

MRN: 81750211

Birth date: 4/30/1952

Procedure date: 11/25/2014 2:15 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

Specify the type of varices

Esophageal
 Duodenal
 Gastric
 Other type

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

What is the etiology of the liver disease?

Alcohol
 Autoimmune hepatitis
 Biliary atresia
 Cryptogenic
 Cystic fibrosis
 Hepatitis B
 Hepatitis C
 Non-alcoholic fatty liver disease (NAFLD)
 Primary biliary cirrhosis (PBC)
 Primary sclerosing cholangitis (PSC)
 Drug-induced liver disease
 Metabolic liver disease
 TPN-induced liver disease
 Glycogen storage disease
 Alagille syndrome
 Alpha-1 antitrypsin deficiency
 Wilson's disease
 Progressive familial intrahepatic cholestasis (PFIC)
 Neonatal cholestasis
 Other etiology

Dates of previous EGDs

Dates of previous liver biopsies

Childs-Pugh
 MELD Score (12 years and older)
 PELD Score (< 12 years old)

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

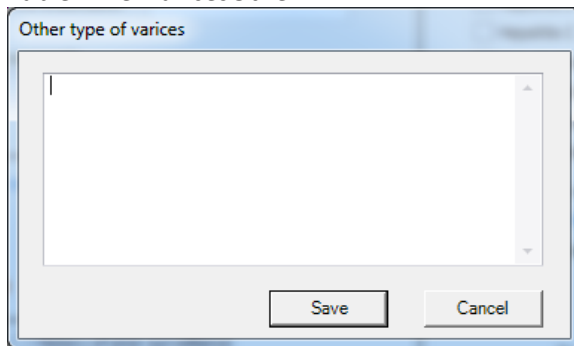
Has there been a prior bleed?

Status of the eradication

Prior variceal bleed comments

Specify the type of varices: Other type

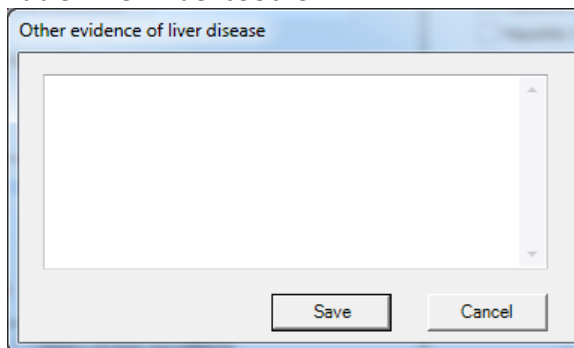
Table: LiverVaricesOther



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

Evidence of liver disease: Other evidence of liver disease

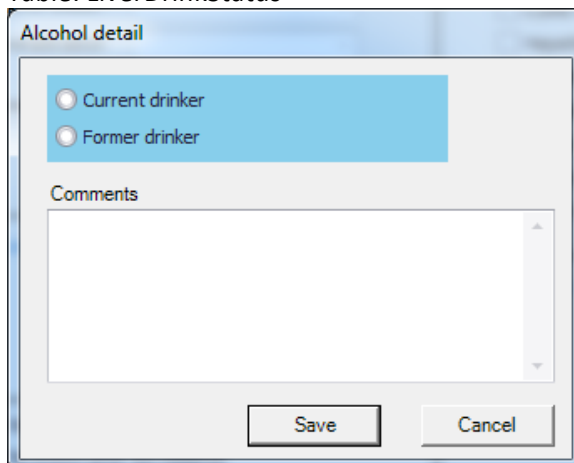
Table: LiverEvidenceOther



A dialog box titled "Other evidence of liver disease" with a large empty text area and "Save" and "Cancel" buttons at the bottom.

Etiology of liver disease: Alcohol

Table: LiverDrinkStatus



A dialog box titled "Alcohol detail" with two radio button options: "Current drinker" (selected) and "Former drinker". Below the options is a "Comments" text area and "Save" and "Cancel" buttons at the bottom.

Etiology of liver disease: Non-alcoholic fatty liver disease

Table: DegreeOfNAFLD

Degree of NAFLD

steatosis

steato-hepatitis

cirrhosis

other

Save Cancel

Etiology of liver disease: Drug-induced liver disease

Table: LiverDrugInduced (no data)

Drug-induced liver disease

Save Cancel

Etiology of liver disease: Metabolic liver disease

Table: LiverMetabolic

Metabolic liver disease

Save Cancel

Etiology of liver disease: Neonatal cholestatis

Table: LiverCholestasis

The dialog box titled "Etiology of neonatal cholestasis" contains two checkboxes: "TPN-associated" (checked) and "other" (unchecked). Below the checkboxes is a large empty text area. At the bottom are "Save" and "Cancel" buttons.

Etiology of liver disease: Other etiology of liver disease

Table: LiverEtiologyOther

The dialog box titled "Other etiology of liver disease" contains a large empty text area. At the bottom are "Save" and "Cancel" buttons.

Childs-Pugh

Table: LiverChildsPugh (PEDS_LiverChildsPugh)

The dialog box titled "Childs-Pugh" is titled "Childs-Pugh classification". It contains five dropdown menus: "Encephalopathy", "Ascites", "Serum bilirubin", "Serum albumin", and "Prothrombin time (INR)". The "Final classification" field is highlighted in yellow. At the bottom are "Save" and "Cancel" buttons.

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

MELD Score (12 years and older)

Table: LiverMELDScore

MELD Score

Serum creatinine (mg/dL)

Bilirubin (mg/dL)

INR

Has the patient had dialysis twice in the last week? Yes No

Score

Save Cancel

PELD Score (<12 years old)

Table: LiverPeldScore (no data)

PELD Score

Albumin (g/dl)

Bilirubin (mg/dL)

INR

Growth failure (< -2 Standard deviation) Yes No

Age at listing < 1 year old >= 1 year old

Score

Save Cancel

INDICATIONS

Table: PEDS_CapInd

Capsule Endoscopy Pediatrics

Pathology Images Print Fax Orders GIQuIC

First name: Aga_pt96 Middle name: Last name: ALEXANDER MRN: 81750211 Birth date: 4/30/1952 Procedure date: 11/25/2014 2:15 PM

Indications

Evaluation of symptoms

- Abdominal pain
- Change in bowel habits
- Diarrhea
- GI Sx in immunocompromised host
- Weight loss
- Other symptoms

Evaluation of GI blood loss

- Evaluation of active/recent bleeding
- Anemia
- Low ferritin without anemia
- Positive fecal occult blood test (FOBT)
- Suspected GI bleed without active bleeding
- Other GI blood loss

Prior Abnormal Exams, Studies, X-Rays

Abnormal endoscopic procedure

- Capsule Endoscopy
- EGD
- Enteroscopy
- Double balloon enteroscopy
- Colonoscopy

Abnormal imaging study or X-Ray

- CT scan
- CT enterography
- Enterodysis
- Meckel's Scan
- MRI
- Small bowel X-Ray
- Upper GI X-Ray
- Other abnormal exams, studies or X-Rays

Colon Cancer Screening (no prior pathology)

- Average risk
- Family history of colorectal cancer
- Family history of adenomatous polyps

Evaluation of suspected or established diagnosis

<input type="checkbox"/> Barrett's Esophagus	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Chronic acid reflux	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Crohn's disease	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Celiac disease	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Esophageal varices	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Graft v host disease	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Infectious enteritis	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Ischemic enteritis	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Radiation enteritis	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Familial polyposis	<input type="radio"/> suspected	<input type="radio"/> established
<input type="checkbox"/> Other suspected or known diagnosis		

Indications comments

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

Primary Indication:

Save Sign Print Preview Close

Evaluation of Symptoms: Abdominal pain

Table: CapAbdPain

Abdominal pain detail

Abdominal pain is associated with

- bloating
- dyspepsia
- duration > 2 months

Other abdominal pain details

Save Cancel

Evaluation of Symptoms: Diarrhea

Table: CapIndDiarrhea

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: Other symptoms

Table: CapIndSxOther

Other symptoms detail

Save Cancel

Prior Abnormal Exams, Studies or X-rays: Other abnormal exams, studies or X-rays

Table: CapIndAbnlExamOther

Other abnormal exam, study or Xray detail

Save Cancel

Colon cancer screening (no prior pathology): Positive family history of colorectal cancer

Table: CapIndFamHxCRC

Family history grid: CapIndFamHxCRC_Family_history_grid (no data)

Positive family history of colorectal cancer

Family history Add relative

Relation	Age at onset
----------	--------------

Other

Save Cancel

Family history Add relative

Relation	Age at onset
Parent	

- Parent
- Grandparent
- Sibling
- Child

Colon cancer screening (no prior pathology): Positive family history of adenomatous polyps

Table: CapIndFamHxPolyp

Family history grid: CapIndFamHxPolyp_Family_history_grid (no data)

Positive family history of adenomatous polyps

Family history Add relative

Relation	Age at onset
----------	--------------

Other

Save Cancel

Family history Add relative

Relation	Age at onset
Parent	

- Parent
- Grandparent
- Sibling
- Child

Evaluation of Blood Loss: Evaluation of active / recent bleeding

Table: CapIndActiveBld

Evaluation of active/recent bleeding detail

Please specify the type of bleeding (check all that apply)

- Hematemesis
 - <= 24 hours ago or currently bleeding
 - > 24 hours ago
- Hematochezia
 - <= 24 hours ago or currently bleeding
 - > 24 hours ago
- Melena
 - <= 24 hours ago or currently bleeding
 - > 24 hours ago
- Positive NG tube aspirate
 - <= 24 hours ago or currently bleeding
 - > 24 hours ago
- Other active/recent GI bleeding

Save Cancel

Evaluation of Blood Loss: Anemia

Table: CapIndAnemia

Anemia detail

Type of anemia

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

Specify other type of anemia

Save Cancel

Evaluation of Blood Loss: Positive FOBT

Table: CapIndFOBT

Positive FOBT detail

FOBT method

Digital rectal exam

Home screening

FOBT test

guiac (gFOBT)

FIT

Clear Save Cancel

Evaluation of Blood Loss: Other GI blood loss

Table: CapIndBldLossOther

Other GI blood loss detail

Save Cancel

Evaluation of Suspected or Established Diagnosis: Chronic acid reflux

Table: CapIndReflux (no data)

Chronic acid reflux detail

Length of time patient has had symptoms of chronic acid reflux

Save Cancel

Evaluation of Suspected or Established Diagnosis: Other suspected or known diagnosis

Table: CapIndDxOther

Other suspected or known diagnosis detail

Save Cancel

PREPROCEDURE

Table: PEDS_CapPreProc

Procedure Personnel Grid: PEDS_CapPreProc_Procedure_personnel_grid

The screenshot shows the 'Capsule Endoscopy Pediatrics' software interface. The main window displays patient information for 'Aga_pt96' (ALEXANDER, MRN 81750211, Birth date 4/30/1952, Procedure date 11/25/2014 2:15 PM). The 'Preprocedure' tab is selected in the left-hand navigation menu. The form is divided into several sections:

- Procedure consent:** Includes radio buttons for 'Was a consent obtained?' (Yes/No), dropdowns for 'Person consenting' and 'Consent obtained by', and radio buttons for 'Cardiac pacemaker?' and 'Implantable defibrillator device?'.
- Patient assessment:** Includes a dropdown for 'ASA classification', radio buttons for 'Emergency', 'Urgent', and 'Elective', a dropdown for 'Assessed by', and a checkbox for 'Reassessment performed'.
- Exam prep:** Includes dropdowns for 'Prep used' and 'Prep dose used', and a spinner for 'Over # hours'.
- Procedure personnel:** A table with columns 'Role' and 'Name'. One entry is visible: 'Endoscopist (Atten...)' with name 'Corey Cori, MD'. Below the table are dropdowns for 'Performed by' and 'Interpreted by', both currently set to 'Corey Cori, MD'.

Buttons for 'Save', 'Sign', 'Print Preview', and 'Close' are located at the bottom left. A 'Save as Default' button is at the bottom right.

Menu containing only site-specific data: Performed by

Menu containing only site-specific data: Interpreted by

This close-up shows the 'Consent obtained by' dropdown menu. The options listed are: Patient, Family Member, and Guardian.

This close-up shows the 'Consent obtained by' dropdown menu with a different set of options: Physician, Endoscopist, PA, GI assistant, and Staff nurse.

Did the patient consent to be contacted for research purposes?

Consented
 Did not consent
 Not asked for consent

Implantable defibrillator device? Yes No

Procedure personnel Add staff

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	

Patient assessment

ASA classification

Assessed by

Reassessment performed

Patient assessment

ASA classification

Emergency
 Urgent
 Elective

Assessed by

Hours fasted

Time last food ingested

Time last fluid ingested

Prokinetic used

Exam prep

Prep used

Prep dose used

Over # hours

Preprocedure comments

Please do not use this field for other fields on the screen

Exam prep

Prep used

Prep dose used

Over # hours

Preprocedure comments

Please do not use this field for other fields on the screen

Information using

Save as Default

Prokinetic used

Table:CapProkinetic

Prokinetic used

<input checked="" type="checkbox"/> tegaserod	Dose	<input type="text"/>
<input type="checkbox"/> metaclopramide	Dose	<input type="text"/>
<input type="checkbox"/> erythromycin	Dose	<input type="text"/>

Save Cancel

PROCEDURE

Table: PEDS_CapProc

Pathology
Images
Print
Fax
Orders
GIQuIC

First name
Middle name
Last name
MRN
Birth date
Procedure date

Aga_pt96

ALEXANDER
81750211
4/30/1952
11/25/2014 2:15 PM

- History
- Physical exam
- Liver Disease
- Indications
- Preprocedure
- Procedure
- UGI Findings
- Sm. Bowel Findings
- Colon Findings
- Events
- Assessment/Plan
- Letters/Instructions

Procedure performed

- Esophageal capsule endoscopy
- Small bowel capsule endoscopy
- Colon capsule endoscopy
- Other

Depth reached ▼

Visualization ▼

Quadrants of esophagus adequately visualized ▼

Was the exam quality compromised? Yes No

Exam quality compromised due to

- Inability to swallow
- Retained food
- Obstruction
- Stricture
- Poor prep
- Slow motility

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

Capsule Transit Information

- Esophagus first seen --:--:--
- Squamocolumnar junction seen? Yes No
- Stomach first seen --:--:--
- Duodenum first seen --:--:--
- Colon first seen --:--:--
- Total transit time (from first image to last bowel image) --:--:--

Patient tolerance ▼

Procedure Description

- Capsule Lot #
- Recorder Serial #
- Sensor array applied AM
- Sensor array removed AM
- Recorder applied AM
- Recorder removed AM
- Capsule activated AM
- Capsule excreted AM
- Total reading time --:--:--

Save
Sign
Print Preview
Close

Depth reached ▼

Visualization ▼

Quadrants of esop ▼

Was the exam quali Yes No

Exam quality

- Inability to
- Obstructi
- Poor prep

Procedure comment
 Please do not use th using other fields on

Oropharynx
 Esophagus
 Stomach
 Duodenum (1st/2nd portions)
 Duodenum (3rd/4th portions)
 Proximal small bowel
 Jejunum
 Mid small bowel
 Ileum
 Distal small bowel
 Distal ileum
 Ileocecal valve
 Cecum
 Ascending colon
 Proximal colon
 Transverse colon
 Middle colon
 Descending colon
 Distal colon
 Sigmoid colon
 Rectum
 Anus

Depth reached

Visualization

Excellent – no debris obscuring view

Good – small amounts of debris only

Fair – intermittent large amounts of debris, adequate visualization

Poor – large amount of debris, inadequate visualization

Was the exam quality compromised? Yes No

Exam quality compromised due to

<input type="checkbox"/> Inability to swallow	<input type="checkbox"/> Retained food
<input type="checkbox"/> Obstruction	<input type="checkbox"/> Stricture
<input type="checkbox"/> Poor prep	<input type="checkbox"/> Slow motility

Patient tolerance

excellent

good

fair

poor

[Procedure Description](#)

Procedure performed: Other
 Table: CapOtherProc

Other Procedure

UGI FINDINGS

Table: PEDS_CapUGIFind

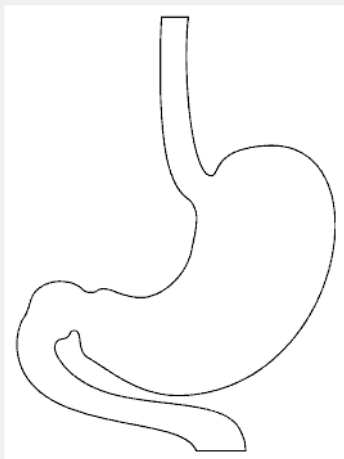
Capsule Endoscopy Pediatrics

Pathology Images Print Fax Orders GIQuIC

First name: Aga_pt96 Middle name: Last name: ALEXANDER MRN: 81750211 Birth date: 4/30/1952 Procedure date: 11/25/2014 2:15 PM

UGI Findings

Import Images



Normal findings

Esophagus
 Stomach
 Duodenum

Check all

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

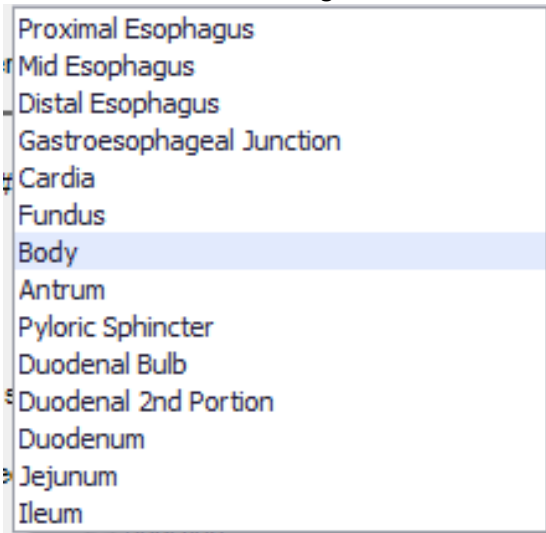
Finding Menu

Finding

- Anatomical deformity
- Arteriovenous malformation (AVM)
- Barrett's esophagus
- Duodenal diverticulum
- Esophageal ulcer
- Foreign body / Retained food
- Hiatal hernia
- Mallory-Weiss tear
- Mucosal abnormality – Esophagus
- Mucosal abnormality – Stomach / Duodenum
- Nodule / Polyp
- Normal
- Prior surgery
- Stricture / Stenosis
- Tumor
- Ulcer
- Varices
- Other finding

OK Cancel

Location menu used for UGI Findings unless otherwise noted:



Anatomical Deformity

Table: PEDS_CapUGIAnatDeform

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

Arteriovenous Malformation (AVM)

Table: PEDS_CapUGIAVM

Arteriovenous Malformation (AVM)	
Location: Proximal Esophagus	<input checked="" type="checkbox"/> Image(s) taken
Time of identification: [Time Picker]	Diagnosis: [Text Field]
Estimated # of AVMs: <ul style="list-style-type: none"> <input type="radio"/> 1 <input type="radio"/> 2-5 <input type="radio"/> 6-20 <input type="radio"/> >20 	Comments: [Text Area]
Maximum size (mm): [Spinner]	
Rate of bleed: <ul style="list-style-type: none"> <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain 	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Location	Esophagus
Time of identification	Stomach
	Pylorus
	Duodenal bulb
Estimated #	Duodenum 2nd portion
	2-5

Barrett's Esophagus

Table: PEDS_CapUGIBarretts

Barrett's esophagus	
Time of identification: [Time Picker]	Diagnosis: [Text Field]
Description: <ul style="list-style-type: none"> <input type="radio"/> Established by prior biopsy, seen on this exam <input type="radio"/> Established by prior biopsy, not seen on this exam <input type="radio"/> Suspected 	Comments: [Text Area]
Length of Barrett's (cm): [Spinner]	
Associated findings: <ul style="list-style-type: none"> <input type="checkbox"/> Inflammation <input type="checkbox"/> Nodules <input type="checkbox"/> Ulcer 	
<input checked="" type="checkbox"/> Image(s) taken	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Duodenal Diverticulum

Table: PEDS_CapUGIDuoDivertic

Duodenal Diverticulum	
Location: <input type="text" value="Proximal Esophagus"/>	<input checked="" type="checkbox"/> Image(s) taken
Time of identification: <input type="text" value=": :"/>	
Description	
Relationship to ampulla: <input type="text"/>	Diagnosis: <input type="text"/>
Estimated # of diverticula: <input type="radio"/> 1 <input type="radio"/> 2-5 <input type="radio"/> 6-20 <input type="radio"/> >20	Comments: <input type="text"/>
Rate of bleed: <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Description	
Relationship to ampulla: <input type="text"/>	External Internal Rim
Estimated # of diverticula: <input type="radio"/> 2-5 <input type="radio"/> 6-20 <input type="radio"/> >20	
Rate of bleed: <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain	

Esophageal Ulcer

Table: PEDS_CapUGIEsophUlcer

Esophageal ulcer

Location: Proximal Esophagus

Time of identification: [Time Picker]

Rate of bleed: Oozing, Spurting, Inactive, Uncertain

Description: Single, Multiple

Estimated size (mm): 1-5 mm, 6-10 mm, > 10 mm

Characteristics: Radiating folds, Heaped up margin, Deep, Superficial, Edematous

Suspected etiology: Caustic, GERD, Pill-related, Other

Infectious: CMV, HSV, Candida

Ulcer stigmata: Active / Recent bleed, Visible vessel, Adherent dot, Dark spot, Non-bleeding, Clean, Healed / Scarred

Image(s) taken:

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Foreign body / Retained food

Table: PEDS_CapUGIFB

Foreign body / Retained food

Location: Proximal Esophagus

Time of identification: [Time Picker]

Diagnosis: [Text Field]

Comments: [Text Area]

Foreign body Retained food

Description: [Text Area]

Image(s) taken:

Save Cancel

Location: [Dropdown Menu]

Time of identification: [Text Field]

Estimated # [Text Field]

Esophagus

Stomach

Pylorus

Duodenal bulb

Duodenum 2nd portion

Hiatal Hernia

Table: PEDS_CapUGIHiatalHernia

Hiatal Hernia	
Time of identification <input type="text"/>	<input checked="" type="checkbox"/> Image(s) taken
Description <input type="radio"/> Regular (type 1) <input type="radio"/> Paraesophageal Length (cm) <input type="text"/> Cameron Erosions <input type="radio"/> Yes <input type="radio"/> No	Diagnosis <input type="text"/>
	Comments <input type="text"/>
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Mallory - Weiss Tear

Table: PEDS_CapUGIMalloryWeissTear

Mallory-Weiss Tear	
Time of identification <input type="text"/>	Diagnosis <input type="text"/>
Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain	Comments <input type="text"/>
<input checked="" type="checkbox"/> Image(s) taken	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Mucosal Abnormality / Esophagus

Table: PEDS_CapUGIMucosalAbnlEsoph

Mucosal abnormality / Esophagus	
Time of identification <input type="text"/>	<input checked="" type="checkbox"/> Image(s) taken
Length of inflammation (cm) <input type="text"/>	Diagnosis <input type="text"/>
Suspected etiology <input type="checkbox"/> Reflux disease <input type="checkbox"/> Caustic <input type="checkbox"/> Infection <input type="checkbox"/> Radiation <input type="checkbox"/> Pill - Related <input type="checkbox"/> Other	Comments <input type="text"/>
Description <input type="checkbox"/> Erosions <input type="checkbox"/> Mosaic / Scaly <input type="checkbox"/> Erythema <input type="checkbox"/> Mottled <input type="checkbox"/> Friable <input type="checkbox"/> Ulcers <input type="checkbox"/> Granular <input type="checkbox"/> Nodularity <input type="checkbox"/> Edema <input type="checkbox"/> Red spots <input type="checkbox"/> Hemorrhage (oozing) <input type="checkbox"/> Subepithelial hemorrhage	
Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain	
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Suspected etiology: Reflux disease

Table: CapLAClass

The screenshot shows the 'LA Classification' form. It features four radio button options: Grade A (selected), Grade B, Grade C, and Grade D. Each grade has a corresponding description: Grade A is 'One or more mucosal breaks no longer than 5 mm, none of which extends between the tops of the mucosal folds'; Grade B is 'One or more mucosal breaks more than 5 mm long, none of which extends between the tops of two mucosal folds'; Grade C is 'Mucosal breaks that extend between the tops of two or more mucosal folds, but which involve less than 75% of the esophageal circumference'; and Grade D is 'Mucosal breaks which involve at least 75% of the esophageal circumference'. There are 'Clear', 'Save', and 'Cancel' buttons at the bottom, and an 'Examples' button in the top right.

Suspected etiology: Infection

Table: PEDS_CapMucosalAbnInf

The screenshot shows the 'Infection detail' form. It has a list of infection types with checkboxes: Candida (checked), CMV, HSV, and Other. For each type, there are two radio button options: 'Suspected' and 'Established'. Below the list is a text area for additional details. 'Save' and 'Cancel' buttons are at the bottom.

Mucosal abnormality / Stomach - Duodenum

Table: PEDS_CAPUGIMucosalAbnStomach

The screenshot shows the 'Mucosal abnormality / Stomach - Duodenum' form. It includes a 'Location' dropdown set to 'Proximal Esophagus', a 'Time of identification' field, and a 'Length of inflammation (cm)' spinner. There is a 'Folds' dropdown menu. A 'Description:' section contains multiple checkboxes for various findings: Erosions, Erythema, Friable, Granular, Edema, Hemorrhage (oozing), Suspected Portal Hypertensive Gastropathy, Mosaic / Scaly, Mottled, Ulcers, Nodularity, Red spots, and Subepithelial hemorrhage. A 'Rate of bleed' section has radio buttons for Oozing, Spurting, Inactive, and Uncertain. There is a 'Diagnosis' text field, a 'Comments' text area, and 'Image(s) taken' checkbox. 'Save' and 'Cancel' buttons are at the bottom right.

This is a close-up of the 'Folds' dropdown menu from the form above. The menu is open, showing three options: 'Thick folds', 'Normal folds', and 'Thin (atrophic) folds'. The 'Folds' label and the dropdown arrow are visible above the list.

Nodule / Polyp

Table: PEDS_CapUGIPolyp

Nodule / Polyp

Location: Proximal Esophagus

Time of identification: [Time Picker]

Description

Mucosal Nodule

Submucosal Polyp

Number of nodules or polyps

1

2-5

6-20

>20

Attachment: Flat

Pedunculated

Sessile

Minimum size (mm): [Spinner]

Maximum size (mm): [Spinner]

Image(s) taken

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Normal

Table: PEDS_CapUGINormal

Normal

Location: Proximal Esophagus

Time of identification: [Time Picker]

Image(s) taken

Comments: [Text Area]

Save Cancel

Location: [Dropdown Menu]

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

Prior surgery

Table: PEDS_CapUGIPriorSurg

Prior surgery

Location: Proximal Esophagus

Prior Biopsies ?

Time of identification

Image(s) taken

Prior surgery

- Anti-reflux surgery
- Billroth I
- Billroth II
- Esophagectomy
- Gastrectomy

Gastric bypass

- Banded gastroplasty
- Roux-en-Y gastric bypass (RYGB)
- Sleeve Gastrectomy
- Gastrojejunostomy
- Gastrostomy tube
- Jejunostomy tube
- Pyloroplasty
- Other

Diagnosis

Comments

Save Cancel

Prior Biopsies ?

- No prior biopsies taken
- Prior biopsies taken
- Unknown if prior biopsies taken

Image(s) taken

Stricture / Stenosis

Table: CapUGIStricture

Stricture / Stenosis

Location: Proximal Esophagus

Time of identification

Image(s) taken

Description

Estimated lumen diameter (mm)

Obstruction

Diagnosis

Comments

Etiology

- Reflux disease
- Schatzki's ring (lower esophageal ring)
- Malignancy
- Web
- Extrinsic compression
- Benign inflammation
- Anastomosis site
- Other

Save Cancel

Description

Estimated lumen diameter (mm)

Obstruction

- capsule passes through
- capsule temporarily delayed
- capsule retained

Etiology

- Reflu
- Schatzki's ring (lower esophageal ring)

Tumor

Table: PEDS_CapUGITumor

Tumor

Location: Proximal Esophagus

Time of identification: ---

Description

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

Dimensions: --- (mm) X --- (mm)

Circumferential Mucosal
 Fungating Submucosal

Obstruction: ---

Image(s) taken

Diagnosis:

Comments:

Description

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

Dimensions: --- (mm) X --- (mm)

Circumferential Mucosal
 Fungating Submucosal

Obstruction: ---

capsule passes through
 capsule temporarily delayed
 capsule retained

Ulcer

Table: PEDS_CapUGIUlcer

Ulcer

Location: Proximal Esophagus

Time of identification: ---

Estimated # of ulcers:
 1
 2-5
 6-20
 >20

Estimated size (mm):
 1-5
 6-10
 > 10

Characteristics:
 Radiating folds
 Heaped up margin
 Deep
 Superficial
 Edematous

Ulcer stigmata

Active/Recent bleed Rate of bleed
 Visible vessel Oozing
 Adherent clot Spurting
 Dark spot Inactive
 Non-bleeding, Clean Uncertain
 Healed / Scarred

Image(s) taken

Diagnosis:

Comments:

Varices

Table: PEDS_CapUGIVarices

Location Proximal Esophagus

Time of identification ...

Number of varices ...

Size
 < 5mm
 < 1/3 lumen
 > 1/3 lumen

Stigmata of recent hemorrhage (cherry red spots, red wale marking or hematocystic spot)
 present absent

Esophagitis present absent

Rate of bleed
 Oozing
 Spurting
 Inactive
 Uncertain

Image(s) taken

Diagnosis

Comments

Other Finding

Table: PEDS_CapUGIOtherFind

Location Proximal Esophagus

Time of identification ...

Image(s) taken

Diagnosis

Description / Comments

Location ...

Time of identification ...

Estimated # ...

Esophagus
Stomach
Pylorus
Duodenal bulb
Duodenum 2nd portion

SMALL BOWEL FINDINGS

Table: PEDS_CapSBFind

The screenshot shows the 'Capsule Endoscopy Pediatrics' software window. At the top, there are menu options: Pathology, Images, Print, Fax, Orders, and GIQuIC. Below these are fields for patient information: First name (Aga_pt96), Middle name, Last name (ALEXANDER), MRN (81750211), Birth date (4/30/1952), and Procedure date (11/25/2014 2:15 PM). The main area is titled 'Small bowel Findings' and contains an 'Import Images' button and a diagram of the small intestine. Below the diagram is a 'Normal findings' section with a checkbox for 'Entire small bowel'. To the right of the diagram is a 'Findings Instructions' box with the following text: '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', and 'Move a Label: left click and drag the finding label'. On the left side of the window is a vertical menu with buttons for: History, Physical exam, Liver Disease, Indications, Preprocedure, Procedure, UGI Findings, Sm. Bowel Findings (highlighted), Colon Findings, Events, Assessment/Plan, and Letters/Instructions. At the bottom left are buttons for Save, Sign, Print Preview, and Close.

The 'Finding Menu' dialog box is shown, containing a list of findings. The first item, 'Anatomical deformity', is highlighted with a dashed border. The list includes: Anatomical deformity, Arteriovenous malformation (AVM), Carcinoid tumor, Diverticulosis, Fluid / debris, Foreign body / Retained food, Lymphangiectasia, Mucosal abnormality, Nematodes, Normal, Polyp, Prior surgery, Sprue (Celiac disease), Stricture / Stenosis, Tumor, Ulcer, Xanthoma, and Other finding. At the bottom of the dialog are 'OK' and 'Cancel' buttons.

Location menu used for multiple findings (unless noted otherwise):

- Stomach
- Pylorus
- Duodenum
- Jejunum
- Proximal Small Bowel
- Mid Small Bowel
- Distal Small Bowel
- Ileum
- Cecum
- Ascending Colon

Anatomical Deformity

Table: PEDS_CapSBAnatDeform (no data)

Anatomical Deformity

Location: Pylorus

Description: [Empty text area]

Image(s) taken:

Diagnosis: [Empty text field]

Comments: [Empty text area]

Save Cancel

Arteriovenous Malformation (AVM)

Table: PEDS_CapSBAVM (no data)

Arteriovenous Malformation (AVM)

Location: Pylorus

Time of identification: [Empty time field]

Estimated # of AVMs: 1 2-5 6-20 >20

Maximum size (mm): [Empty dropdown]

Rate of bleed: Oozing Spurting Inactive Uncertain

Image(s) taken:

Diagnosis: [Empty text field]

Comments: [Empty text area]

Save Cancel

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

Carcinoid Tumor

Table: PEDS_CapSBCarcinoidTumor (no data)

Location:

Time of identification:

Suspected Established

Estimated # of carcinoid tumors

1
 2-5
 6-20
 >20

Image(s) taken

Diagnosis:

Comments:

Diverticulosis

Table: PEDS_CapSBDiverticula (no data)

Starting location:

Ending location:

Time of identification:

Meckels Small bowel

Estimated # of diverticula:

Rate of bleed

Oozing
 Spurting
 Inactive
 Uncertain

Image(s) taken

Diagnosis:

Comments:

Fluid / Debris

Table: PEDS_CapSBFluid (no data)

The screenshot shows a software window titled "Fluid / Debris". It contains several input fields: "Location" is a dropdown menu with "Pylorus" selected; "Time of identification" is a date and time picker; "Degree of visual impairment" is a dropdown menu; and "Description" is a large text area. On the right side, there is a checkbox labeled "Image(s) taken" which is checked. At the bottom right, there are "Save" and "Cancel" buttons.

This image shows a close-up of the "Degree of visual impairment" dropdown menu. The menu is open, displaying four options: "none", "minimal", "moderate", and "significant".

This image shows a list of anatomical locations for fluid or debris. The list includes: Stomach, Pylorus, Duodenum, Jejunum, Proximal Small Bowel, Mid Small Bowel, Distal Small Bowel, Ileum (highlighted), Cecum, and Ascending Colon.

Foreign body / Retained food

Table: PEDS_CapSBFB (no data)

Foreign body / Retained food

Location: Pylorus

Time of identification: [: :]

Foreign body Retained food

Description

[]

Image(s) taken

Diagnosis: []

Comments

[]

Save Cancel

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

Lymphangiectasia

Table: PEDS_CapSBLymphantictasia (no data)

Lymphangiectasia

Location: Pylorus

Time of identification: [: :]

Image(s) taken

Estimated # of lymphangiectasia

1

2-5

6-20

>20

Diagnosis: []

Comments

[]

Save Cancel

Mucosal abnormality

Table: PEDS_CapSBMucosalAbnl (no data)

Mucosal abnormality	
Location: Pylorus	<input checked="" type="checkbox"/> Image(s) taken
Time of identification: [Time Picker]	
Description <input type="checkbox"/> Red spots <input type="checkbox"/> White spots <input type="checkbox"/> Edema <input type="checkbox"/> Blunted villi <input type="checkbox"/> Erythema <input type="checkbox"/> Petechiae <input type="checkbox"/> White stippling <input type="checkbox"/> Erosions <input type="checkbox"/> Absent villi	Diagnosis: [Text Field]
	Comments: [Text Area]
Save Cancel	

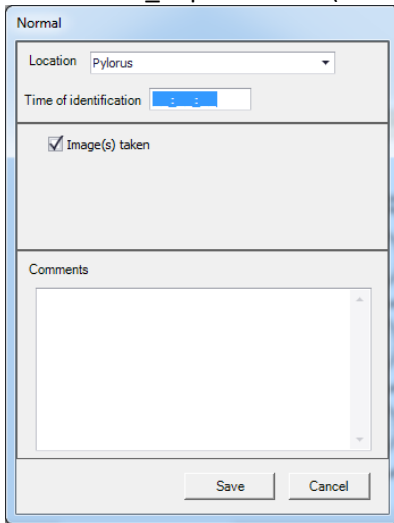
Nematodes

Table: PEDS_CapSBNematodes (no data)

Nematodes	
Location: Pylorus	<input checked="" type="checkbox"/> Image(s) taken
Time of identification: [Time Picker]	
Type of nematode: [Text Area]	Diagnosis: [Text Field]
	Comments: [Text Area]
Save Cancel	

Normal

Table: PEDS_CapSBNormal (no data)

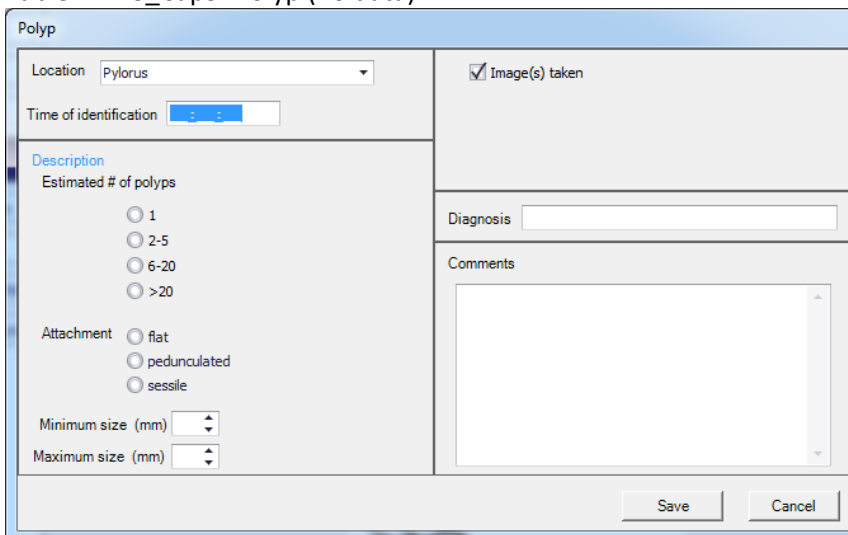


A screenshot of the 'Normal' form. It features a 'Location' dropdown menu set to 'Pylorus' and a 'Time of identification' field with a blue time selection interface. Below these is a checked checkbox for 'Image(s) taken'. A large 'Comments' text area is positioned at the bottom, and 'Save' and 'Cancel' buttons are located at the very bottom of the form.

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

Polyp

Table: PEDS_CapSBPolyp (no data)



A screenshot of the 'Polyp' form. It includes a 'Location' dropdown menu set to 'Pylorus' and a 'Time of identification' field. The 'Image(s) taken' checkbox is checked. The 'Description' section contains radio buttons for 'Estimated # of polyps' (1, 2-5, 6-20, >20) and 'Attachment' (flat, pedunculated, sessile). There are also 'Minimum size (mm)' and 'Maximum size (mm)' fields with up/down arrows. A 'Diagnosis' text field and a 'Comments' text area are on the right side. 'Save' and 'Cancel' buttons are at the bottom.

Prior Surgery

Table: PEDS_CapSBPriorSurg (no data)

Prior Surgery

Location: Pylorus

Time of identification: [Date/Time Picker]

Image(s) taken

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Sprue (Celiac disease)

Table: PEDS_CapSBSprue (no data)

Sprue (Celiac disease)

Location: Pylorus

Time of identification: [Date/Time Picker]

Image(s) taken

Description

Suspected

Established by prior biopsy

Mucosal appearance

Scalloped folds

Flat (missing folds)

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Stricture / Stenosis

Table: PEDS_CapSBStricture (no data)

Stricture / Stenosis	
Location: Pylorus	<input checked="" type="checkbox"/> Image(s) taken
Time of identification: [Time Picker]	
Description Estimated lumen diameter (mm): [Spinner] Obstruction: [Dropdown]	Diagnosis: [Text Field]
Etiology <input type="checkbox"/> NSAID diaphragm <input type="checkbox"/> Crohn's disease <input type="checkbox"/> Malignancy <input type="checkbox"/> Web <input type="checkbox"/> Extrinsic compression <input type="checkbox"/> Benign inflammation <input type="checkbox"/> Anastomosis site <input type="checkbox"/> Other	Comments: [Text Area]
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Description Estimated lumen diameter (mm): [Spinner] Obstruction: [Dropdown]	capsule passes through capsule temporarily delayed capsule retained
Etiology <input type="checkbox"/> NSAID	

Tumor

Table: PEDS_CapSBTumor (no data)

Tumor	
Location: Pylorus	<input checked="" type="checkbox"/> Image(s) taken
Time of identification: [Time Picker]	
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 Dimensions: [Spinner] (mm) X [Spinner] (mm) <input type="checkbox"/> Circumferential <input type="checkbox"/> Mucosal <input type="checkbox"/> Fungating <input type="checkbox"/> Submucosal Obstruction: [Dropdown]	Diagnosis: [Text Field]
	Comments: [Text Area]
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

(No location menu)

Description

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

Dimensions (mm) X (mm)

Circumferential Mucosal
 Fungating Submucosal

Obstruction

- capsule passes through
- capsule temporarily delayed
- capsule retained

Ulcer

Table: PEDS_CapSBUlcer (no data)

Ulcer

Location

Time of identification

Estimated # of ulcers 1
 2-5
 6-20
 >20

Estimated size (mm) 1-5
 6-10
 > 10

Characteristics Radiating folds
 Heaped up margin
 Deep
 Superficial
 Edematous

Ulcer stigmata Rate of bleed

Active/Recent bleed Oozing
 Visible vessel Spurting
 Adherent clot Inactive
 Dark spot Uncertain
 Non-bleeding, Clean
 Healed / Scarred

Image(s) taken

Diagnosis

Comments

Save Cancel

(No location menu)

Xanthoma

Table: PEDS_CapSBXanthoma (no data)

Xanthoma

Location

Time of identification

Estimated number of xanthomas 1
 2-5
 6-20
 >20

Image(s) taken

Diagnosis

Comments

Save Cancel

Other Finding

Table: PEDS_CapSBOtherFind (no data)

Other Finding

Location: Pylorus

Time of identification: [Time Selection Button]

Image(s) taken

Diagnosis: [Text Field]

Description / Comments: [Text Area]

Save Cancel

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

COLON FINDINGS

Table: PEDS_CapColFind

The screenshot shows the 'Capsule Endoscopy Pediatrics' software interface. At the top, there are menu options: Pathology, Images, Print, Fax, Orders, and GIQuIC. Below these are fields for patient information: First name (Aga_pt96), Middle name, Last name (ALEXANDER), MRN (81750211), Birth date (4/30/1952), and Procedure date (11/25/2014 2:15 PM). The main section is titled 'Colon Findings' and contains an 'Import Images' button and a diagram of the human colon. Below the diagram is a checkbox section with the text 'Were any of the following NOT SEEN on the exam?' and options for AVM, Diverticulosis / Diverticulitis, Hemorrhoids, and 'Normal findings' (Entire colon). A 'Findings Instructions' box provides instructions for adding, deleting, viewing/editing, and moving findings. On the left side, there is a vertical menu with buttons for History, Physical exam, Liver Disease, Indications, Preprocedure, Procedure, UGI Findings, Sm. Bowel Findings, Colon Findings (highlighted), Events, Assessment/Plan, and Letters/Instructions. At the bottom left, there are buttons for Save, Sign, Print Preview, and Close.

The 'Finding Menu' dialog box is shown, listing various findings. The 'Finding' field is currently set to 'Anatomical deformity'. The list of findings includes: Anatomical deformity, Arteriovenous malformation (AVM), Diverticulosis, Fissure / Fistula, Hemorrhoids, Melanosis, Mucosal abnormality, Normal, Polyp cluster, Polyp, Prior surgery, Solitary rectal ulcer, Stricture / Stenosis, Tumor, and Other finding. At the bottom of the dialog are 'OK' and 'Cancel' buttons.

Location menu used in most findings (unless otherwise specified):

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

Anatomical Deformity

Table: PEDS_CapColAnatDeform (no data)

Anatomical Deformity

Location: Hepatic flexure

Image(s) taken

Description:

Diagnosis:

Comments:

Save Cancel

Arteriovenous Malformation (AVM)

Table: PEDS_CapColAVM (no data)

Arteriovenous Malformation (AVM)

Location: Hepatic flexure

Image(s) taken

Time of identification:

Estimated # of AVMs:

- 1
- 2-5
- 6-20
- >20

Maximum size (mm):

Rate of bleed:

- Oozing
- Spurting
- Inactive
- Uncertain

Diagnosis:

Comments:

Save Cancel

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

Diverticulosis

Table: PEDS_CapColDivertic (no data)

Diverticulosis	
Starting location: Hepatic flexure Ending location: Hepatic flexure Time of identification:	<input checked="" type="checkbox"/> Image(s) taken
<input type="checkbox"/> Diverticulitis suspected Estimated # of diverticula <input type="radio"/> 1 <input type="radio"/> 2-5 <input type="radio"/> 6-20 <input type="radio"/> >20 Rate of bleed <input type="radio"/> Oozing <input type="radio"/> Spurting <input type="radio"/> Inactive <input type="radio"/> Uncertain	Diagnosis: Comments:
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Fissure / Fistula

Table: PEDS_CapColFistula

Fissure / Fistula	
Time of identification:	<input checked="" type="checkbox"/> Image(s) taken
Description <input type="checkbox"/> Fissure <input type="checkbox"/> Fistula Maximum size (mm):	Diagnosis: Comments:
<input type="button" value="Save"/> <input type="button" value="Cancel"/>	

Hemorrhoids

Table: PEDS_CapColHemorrhoids (no data)

Hemorrhoids

Time of identification

Image(s) taken

Type

Classification

Size

Thrombosis present

Rate of bleed

Oozing

Spurting

Inactive

Uncertain

Diagnosis

Comments

Save Cancel

Type

Classification

Size

Thrombosis present

Rate of bleed

Oozing

Spurting

Inactive

Uncertain

Type

Classification

Size

Thrombosis present

Rate of bleed

Oozing

Spurting

Inactive

Uncertain

Type

Classification

Size

Thrombosis

Rate of bleed

- Oozing
- Spurting
- Inactive
- Uncertain

Melanosis

Table: PEDS_CapCoIMelanosis (no data)

Melanosis

Starting location

Ending location

Time of identification

Image(s) taken

Diagnosis

Comments

Save Cancel

Mucosal Abnormality / Colitis / IBD

Table: PEDS_CapColMucosalAbnl (no data)

Mucosal Abnormality / Colitis / IBD

Location: Hepatic flexure

Time of identification: [Time Picker]

Activity: [Dropdown]

Description

- Erosions present
- Fistula
- Friability
- Loss of haustral folds
- Loss of vascularity
- Pseudopolyps
- Stenosis
- Ulcer

Etiology

- Crohn's disease
- Infectious colitis
- Ischemic colitis
- Microscopic colitis
- Pseudomembranous colitis
- Radiation colitis
- Ulcerative colitis
- Uncertain etiology
- Other

Rate of bleed

- Oozing
- Spurting
- Inactive
- Uncertain

Image(s) taken

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Activity: [Dropdown]

Description

- Erosions present
- Fistula
- Friability
- Loss of haustral folds
- Loss of vascularity
- Pseudopolyps
- Stenosis
- Ulcer

Rate of bleed

- Oozing
- Spurting
- Inactive
- Uncertain

Normal

Table: PEDS_CapColNormal (no data)

Normal

Location: Hepatic flexure

Time of identification: [Time Picker]

Image(s) taken

Comments: [Text Area]

Save Cancel

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

Polyp cluster

Table: PEDS_CapColPolypCluster (no data)

Polyp cluster

Location: Hepatic flexure

Time of identification: [Time Picker]

Estimated # of polyps

2-5

6-20

>20

Minimum size (mm): [Spinner]

Maximum size (mm): [Spinner]

Image(s) taken

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Polyp

Table: PEDS_CapColPolyp (no data)

Polyp

Location: Hepatic flexure

Time of identification: [Time Picker]

Description

Diminutive polyp (<5 mm)

Size (mm): [Spinner]

Attachment

Flat

Pedunculated

Sessile

Image(s) taken

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Prior surgery

Table: PEDS_CapColPriorSurg (no data)

Prior surgery	
Location: Hepatic flexure	<input checked="" type="checkbox"/> Image(s) taken
Time of identification: [Time Picker]	
Prior surgery	Diagnosis: [Text Box]
<input type="checkbox"/> Colostomy	Comments: [Text Area]
<input type="checkbox"/> Left hemicolectomy	
<input type="checkbox"/> Right hemicolectomy	
<input type="checkbox"/> Segmental colectomy	
<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	
[Text Box]	Save Cancel

Solitary rectal

Table: PEDS_CapColRectalUlcer (no data)

Solitary rectal ulcer	
Time of identification: [Time Picker]	<input checked="" type="checkbox"/> Image(s) taken
Description	Diagnosis: [Text Box]
Distance from anal verge (cm): [Spinner]	Comments: [Text Area]
Maximum size (mm): [Spinner]	
	Save Cancel

Stricture / Stenosis

Table: PEDS_CapCoIStricture (no data)

Stricture / Stenosis

Location: Hepatic flexure

Time of identification: [Time Picker]

Distance from anus (cm): [Spinner]

Obstruction: [Dropdown]

Estimated lumen diameter (mm): [Spinner]

Suspected etiology

- Crohn's disease
- Diverticulitis
- Extrinsic compression
- Indeterminant colitis
- Ischemic colitis
- Malignancy
- Post surgical
- Radiation colitis
- Other

Image(s) taken:

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

Distance from anus (cm): [Spinner]

Obstruction: [Dropdown]

Estimated lumen: [Text Field]

- capsule passes through
- capsule temporarily delayed
- capsule retained

Tumor

Table: PEDS_CapCoITumor (no data)

Tumor

Location: Hepatic flexure

Time of identification: [Time Picker]

Description

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

Dimensions: [Spinner] (mm) X [Spinner] (mm)

- Circumferential
- Fungating
- Mucosal
- Submucosal

Obstruction: [Dropdown]

Image(s) taken:

Diagnosis: [Text Field]

Comments: [Text Area]

Save Cancel

(No location menu)

Description

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

Dimensions (mm) X (mm)

Circumferential Mucosal
 Fungating Submucosal

Obstruction

capsule passes through
 capsule temporarily delayed
 capsule retained

Other Finding

Table: PEDS_CapColOtherFind (no data)

Other Finding

Location:

Time of identification:

Image(s) taken

Diagnosis:

Description / Comments:

Save Cancel

- Esophagus
- Stomach
- Pylorus
- Duodenal bulb
- Duodenum 2nd portion

EVENTS

Table: Intervention

Intervention medication grid: Intervention_Intervention_medication_grid

(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

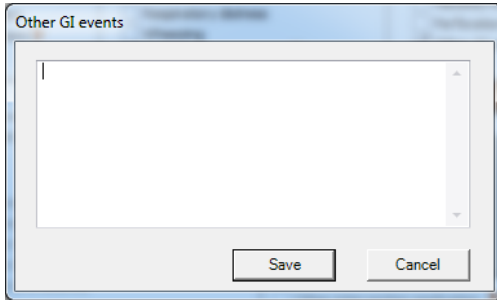
Gastrointestinal events: Bleeding

Table: EventBleeding

Bleeding comments

Gastrointestinal events: Other GI event

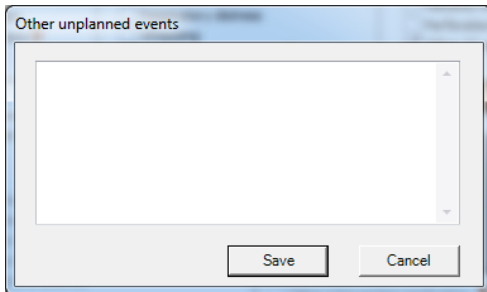
Table: EventGIOther



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

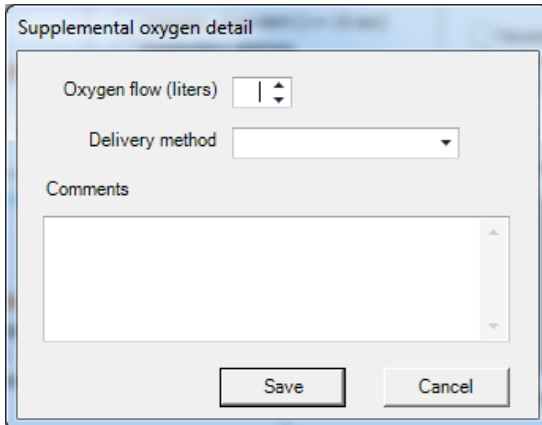
Table: EventOther



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

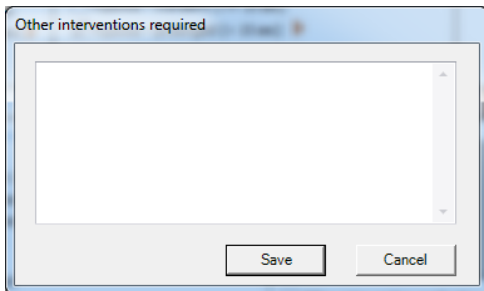
Table: EventsO2Admin



A screenshot of a dialog box titled "Supplemental oxygen detail". It contains several input fields: "Oxygen flow (liters)" with a numeric spinner, "Delivery method" with a dropdown menu, and "Comments" with a large text area. At the bottom right, there are two buttons: "Save" and "Cancel".

If yes, specify the interventions: Other interventions

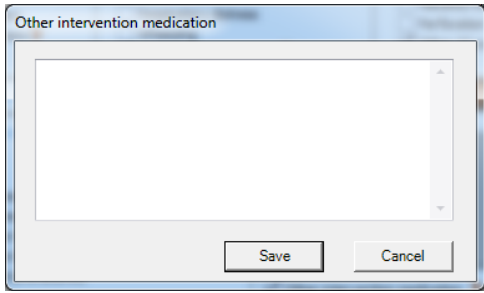
Table: EventIntervenOther



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: PEDS_TreatmentPlan

New Medications grid: PEDS_TreatmentPlan_New_mediations_grid

Scheduling and Referring grid: PEDS_TreatmentPlan_Scheduling_and_Referring_grid (redacted)

The screenshot shows the 'Capsule Endoscopy Pediatrics' software interface. The 'Assessment/Plan' section is active, displaying patient information for 'Aga_pt96' (ALEXANDER, MRN 81750211, Birth date 4/30/1952, Procedure date 5/11/2015 12:23 PM). The 'Medication plan' section includes options for 'Start new medications', 'Discontinue current medications', and 'Continue current medications', along with checkboxes for 'Await pathology', 'Medications per referring provide', and 'No medications required'. The 'New medications' grid is currently empty, and the 'Scheduling and Referring' grid is also empty. The interface includes a sidebar with navigation options like 'History', 'Physical exam', 'Liver Disease', 'Indications', 'Preprocedure', 'Procedure', 'UGI Findings', 'Sm. Bowel Findings', 'Colon Findings', 'Events', 'Assessment/Plan', and 'Letters/Instructions'. At the bottom, there are buttons for 'Save', 'Sign', 'Print Preview', and 'Close'.

This close-up shows the 'New medications' grid with the 'Medication' dropdown menu open. The menu lists various medication types including 5-ASA, Anti-constipation, Anti-diartheal, Antibiotics, Antiemetic, Antispasmodics, Bile Acids, Fiber supplements, H2 Blocker, Hemorrhoidal Agent, Hormone therapy, HP Med, Immunosuppressants, Non-Steroidals, Other GI Medications, PPI, Protonix, Psychotropics, Steroids, and Varices Meds. The '5-ASA' option is selected, and the dropdown menu is currently empty.

This close-up shows the 'New medications' grid with the 'Medication' dropdown menu open. The menu is customized to show only 5-ASA related medications: mesalamine, mesalamine enema, mesalamine suppository, disalazine, and sulfasalazine. The 'mesalamine enema' option is selected.

(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 a large, empty text area 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 text area 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 features a large, empty text area with a vertical scrollbar. At the bottom of the dialog, there are two buttons: "Save" and "Cancel".

LETTERS / INSTRUCTIONS

Table: Letters

Capsule Endoscopy Pediatrics
Pathology Images Print Fax Orders GIQuIC

First name: Aga_pt96
Middle name:
Last name: ALEXANDER
MRN: 81750211
Birth date: 4/30/1952
Procedure date: 5/11/2015 12:23 PM

Use Defaults

Select Providers to receive copies of the report

Search by last name: [Providers](#)

Gissel, Theodore Whoville Clinic
 Nimble, Jack
 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

Provider, A

Other providers to be copied

Print these providers at bottom of procedure report

Finding-specific instructions

Upper GI | Small bowel | Colon

<input type="checkbox"/> Achalasia	<input type="checkbox"/> Food impaction	<input type="checkbox"/> Nodule / Polyp	<input type="checkbox"/> Tumor
<input type="checkbox"/> Arteriovenous malformations (AVM)	<input type="checkbox"/> Foreign body	<input type="checkbox"/> Normal	<input type="checkbox"/> Ulcer
<input type="checkbox"/> Barrett's esophagus	<input type="checkbox"/> Hiatal hernia	<input type="checkbox"/> Prior endotherapy	<input type="checkbox"/> Varices
<input type="checkbox"/> Blood clot	<input type="checkbox"/> Mallory-Weiss tear	<input type="checkbox"/> Prior surgery	
<input type="checkbox"/> Duodenal diverticulum	<input type="checkbox"/> Mucosal abnormality - Esophagus	<input type="checkbox"/> Sprue (Celiac disease)	
<input type="checkbox"/> Esophageal ulcer	<input type="checkbox"/> Mucosal abnormality - Stomach / Duodenum	<input type="checkbox"/> Stricture / Stenosis	

Instructions given in:

Post-exam instructions given

NPO:

Liquids only:

Resume prior diet:

No alcohol:

ASA / NSAIDS:

Restart medications:

Standardized instructions given

Sedation High-fiber diet

Other specific post-exam instructions