

Minimum Data Set

PRE-PROCEDURE

Date

Time of arrival AM/PM

History obtained from:

- Patient
- Spouse
- Parent
- Child
- Sibling
- Friend
- Significant other
- Other

Arrival mode

- Ambulatory
- Wheelchair
- Stretcher

Transportation

- Private
- Public

Arrived with:

- Alone
- Spouse
- Parent
- Child
- Sibling
- Friend
- Significant other

Discharge arrangements

- Driver
- In Lobby
- Need to call

Signed generic post-op instructions

- Yes No

Date:

Time:

Reason for Procedure

(use ICD9 codes if automated)

- Abdominal pain
- Colorectal Cancer Screening
- Constipation
- Bleeding
- Dysphasia
- GERD/heartburn
- IBS
- Pain
- Other

Scheduled procedure

(pick multiple choices)

(link this to post procedure to link with actual procedure performed)

- EGD
 - Scheduled
 - Repeated
 - Unscheduled
- Endoscopic Ultrasound (EUS)
- Fine Needle Aspiration (FNA)
 - Scheduled
 - Repeated
- Flexible Sigmoidoscopy
 - Scheduled
 - Repeated
 - Unscheduled
- Colonoscopy
 - Scheduled
 - Repeated
 - Unscheduled
- ERCP
 - Scheduled
 - Repeated
 - Unscheduled
- Dilatation
 - Scheduled
 - Repeated
 - Emergency

Minimum Data Set

Manometry & Motility

- Biliary
- Esophageal
- Rectal
- Scheduled
- Repeated

24-hour pH

- Scheduled
- Repeated

Capsule Endoscopy

- Scheduled
- Repeated

Pre-op contact

Date:

Time:

Person contacted

Relationship

Person who initiated contact

No

Reason

Procedure and patient verified

Yes No

Reason:

Patient

Physician

Family/significant other

Patient issued:

ID band

Allergy ID band

Mastectomy band

Not indicated

Shunt band

Not indicated

Comments:

Pre-op teaching

Date:

Time:

Method

Verbal

Written

Video

Reason for procedure

Verbalizes understanding

Individuals present for teaching

Patient

Spouse

Parent

Child

Sibling

Friend

Significant other

Verbalized understanding of teaching content:

Patient

Spouse

Parent

Child

Sibling

Friend

Significant other

Potential barriers to learning

Anxiety level

Cognitive ability

Hearing

Language

Sight

Primary language

English

Spanish

Other

Translator utilized

Minimum Data Set

People present for teaching (write in names)

Comments:

Review of medical history

Previous sedation analgesia problems

- Fainted
- Hyperexcitability
- Hypotension
- Persistent nausea
- Persistent vomiting
- Prolonged sedation
- Tachycardia
- Unstable blood pressure
- None

Patient allergies

- Latex
 - Meds
- | |
|--|
| |
| |
| |
| |
- Food
 - Dye (radiology)
 - Other
- | |
|--|
| |
| |
| |
| |

Previous medical procedures

- Mastectomy
 - Right
 - Left
- Shunt
 - Right
 - Left

- Heart
 - Automatic internal cardiac defibrillator
 - Hypertension
 - Pacemaker
 - Valve replacement
 - Other
- Lung
 - Asthma
 - Chronic obstructive pulmonary disease
 - Ostomy
- Liver/GI
 - Yes (Comments: free text field)
- Kidney/ GU
 - Yes (Comments: free text field)
- Airway (Mallampati classification per MD)
 - 1-4
- Mouth opens adequately
 - Airway patent
- Neuro/seizures
 - Sleep apnea

Orthopedic

(flag intraprocedure grounding pad/pad placement)

- Appliance
 - Neck
 - Back
 - Upper extremity
 - Left
 - Right
 - Lower extremity
 - Left
 - Right

Significant family history

- Colorectal cancer
- Gardner syndrome
- Peutz-Jaegers Disease

Minimum Data Set

Medications

- Anticoagulants
 - Aspirin
 - Coumadin
 - Plavix
 - Heparin
 - Date last taken
 - Time last taken
- Herbals
 - Date last taken
 - Time last taken
- MAO inhibitors
 - Date last taken
 - Time last taken
- Nonsteroidal anti-inflammatories
 - Date last taken
 - Time last taken

Exposure to:

- HIV
- Hepatitis A
- Hepatitis B
- Hepatitis C
- Sexually Transmitted Disease
- TB
- Other (free text)

Endocrine

- Insulin dependent/non-insulin dependent
- Last blood glucose
 - Date
 - Time

Substance use

- Alcohol
 - Amount (free text)
 - None
- Caffeine
 - Amount (free text)
 - None

- Drugs
 - Yes
 - History of (free text)
 - None
- Tobacco
 - Amount (free text)
 - Years
 - None

History of:

- Glaucoma
- Previous endoscopic procedures (list)
- Previous surgeries (list)

Comments:

Condition upon arrival

- American Society of Anesthetists (ASA) Scoring (per physician)
 - 1
 - 2
 - 3
 - 4
 - 5

Aldrete scoring per facility choice

- Activity
 - Able to move 4 extremities (2)
 - Able to move 2 extremities (1)
 - Able to move 0 extremities (0)
- Respiration
 - Deeply breaths, coughs freely (2)
 - Dyspnea or limited breathing (1)
 - Apneic (0)
- Circulation
 - Systolic BP +/- 20 mmHg pre-procedure level (2)
 - Systolic BP +/- 20 mmHg to 50 mmHg pre-procedure level (1)
 - Systolic BP +/- 50 mmHg or more of pre-procedure level (0)

Minimum Data Set

- Consciousness
 - Fully awake (2)
 - Arises on calling (1)
 - Unresponsive (0)
- Color
 - Pink (2)
 - Pale, dusky, blotchy, jaundiced (1)
 - Cyanotic (0)

Sedation plan

- Moderate
- Deep
- General
- Local
- Topical

General Assessment

- Arrived in unit with oxygen at _____ liters
 - How administered
 - Cannula
 - Mask
 - Tracheostomy
 - ET tube

Skin temperature

- Warm
- Cool

Pain

- No
- Yes
 - Location
 - Duration
 - 0-10
 - What 0-10 would be acceptable for patient?
 - Frequency
 - Symptoms relieved by
 - Symptoms worsened by
 - Description
 - Free text

Skin status

- Dry
- Moist
- Intact
 - Yes
 - No
 - Body piercing
(free text to note location)
 - Other

Follows command

- Yes
- No

Vital sign base line readings

- Blood pressure
- Pulse
- Respiratory rate
- O2 SAT
- Capnography (CO2)
- Temperature

Psychological state

- Agitated
- Anxious
- Cooperative
- Oriented
- Restless
- Tranquil

Weight

- Stated
- Actual

Height

- Stated
- Actual

Minimum Data Set

Pregnant

- No
- Yes
- Physician notified
- Date of last menstrual period

Respiratory Assessment

- Clear
- Congested

Abdominal assessment

- Distended
- Firm
- Flat
- Nontender
- Round
- Soft
- Tender

Intravenous (IV) access

- Extremity restriction
 - Left
 - Right
- New insertion
 - Time
- Name of person inserting/credentials
- Type of IV
(need option for more than 1 IV)
 - Size
 - Number of attempts
 - Patency
 - Peripheral
 - Angiocath
 - Butterfly
 - Other
 - Central
 - Triple lumen
 - Port

- Site
 - L Hand
 - R Hand
 - L posterior forearm
 - R posterior forearm
 - L anterior forearm
 - R anterior of forearm
 - L antecubital space
 - R antecubital space
 - Other
- Solution
 - D5/W
 - Normal saline
 - Lactated ringers
 - D5 1/2 NS
 - D5 1/4 NS
 - Packed red blood cells
 - Platelets
 - Fresh frozen plasma (FFP)
 - Amount remaining
 - Rate ordered
 - Other

- Arrived with IV access in place
 - Type of IV (need option for more than 1 IV)
 - Size
 - Number of attempts
 - Patency
 - Peripheral
 - Angiocath
 - Butterfly
 - Other
 - Central
 - Triple lumen
 - Port

Minimum Data Set

- Site
 - L Hand
 - R Hand
 - L posterior forearm
 - R posterior forearm
 - L anterior forearm
 - R anterior of forearm
 - L antecubital space
 - R antecubital space
 - Other
 - Solution
 - D5/W
 - Normal saline
 - Lactated ringers
 - D5 1/2 NS
 - D5 1/4 NS
 - Packed red blood cells
 - Platelets
 - Fresh frozen plasma (FFP)
 - Amount remaining
 - Rate ordered
 - Other
- Oral Assessment**
- Dentures
 - Yes
 - Removed
 - Upper
 - Lower
 - Loose teeth
 - Yes
 - Location
 - Tongue pierced
- Risk/screen**
- Abuse
 - Physical
 - Emotional
 - Mental
 - Verbal
 - Sexual
 - Fall risk
 - Nutrition
 - Psychosocial
- Comments:
- Preparation for procedure**
- NPO
 - Last solid food
 - Date
 - Time
 - Last liquids ingested
 - Date
 - Time
 - Bowel prep
 - Type
 - PEG solution
 - Biscodyl tablets
 - Biscodyl suppositories
 - Fleets enema
 - Fleets oral
 - Citrate of Magnesia
 - Tap water enemas
 - Soap suds enemas
 - Visical
 - Other
 - Taken as instructed
 - Yes
 - No
 - Reason
 - Description of last stool
 - Consistency
 - Liquid
 - Semi-solid
 - Solid

Minimum Data Set

- Color
 - Clear
 - Yellow
 - Brown
 - Other

Review of lab results

- None ordered
- Within normal limits
- Physician notified of abnormality
- Not available

Advance directives

- Living will
 - Yes
 - No
- Additional information provided for patient
- Patient does not wish more information
- Durable power of attorney for medical affairs

Belongings removed

- Dentures
- Glasses
- Hearing aids
- Other

Disposition

- With patient
- With significant other
- Other
- Who completed assessment

(track staff with number system- unique identifier per facility policy)

Comments:

Minimum Data Set

INTRA-PROCEDURE

Procedure and Patient re-verified

- Yes
 - Patient
 - Physician
 - Family/significant other

Verify allergies with patient

- yes

Verify sedation planned

- yes

Verify consent forms signed

- Procedure
- Sedation
- Observation (people in the room)
- Permission to discuss findings with
- Procedure Room number
- Time entered room

Personnel

- Nurse (*drop down menu, free text*)
- GI Tech (*drop down menu, free text*)
- Radiology Tech (*drop down menu, free text*)
- Attending physician (*drop down menu, free text*)
- Fellow (*drop down menu, free text*)
- Pathologist (*drop down menu, free text*)
- Resident (*free text*)
- Student (*free text*)
- Observer (*free text*)

Procedural information

Scopes

- Scope utilized (drop down box with all available scopes)
 - Not applicable
 - Scope ID number
- Time scope inserted in patient
- Time endoscopist reached cecum (*only for colonoscopy*)
- Time scope removed from patient

Events/Occurrences

- None
- Abdominal pressure applied (*link to colonoscopy/flex sigmoidoscopy procedures*)
- Allergic reaction
- Anatomical variances
- Compromised airway
 - Required airway support
 - ET tube
 - Jaw lift
 - Oral airway
 - Nasal trumpet
 - AMBU bag
- Dental injury
- Equipment malfunctioning
- Equipment not available
- Failed sedation
 - Anesthesia called
 - Procedure terminated
- Incomplete bowel prep
- Incomplete procedure
- Nausea
- O2 at 10% < baseline for 2 minutes or more and/or 85%
- Required cardiopulmonary resuscitation (airway and circulation)
- Required cardiovascular medication administration (*list of meds comes up when drug given*)

Minimum Data Set

- Required reversal agent administration
(comes up when drug given)
- Suspected aspiration
- Suspected perforation
- Unanticipated bleeding
- Uncooperative patient
- Vomiting

Vital signs

- Blood pressure
- Heart rate
- Heart rhythm
- Respiratory rate
- O2 saturation
- Capnography (CO2)
- Oxygen at _____liters
 - Time initiated
 - Time discontinued
 - How administered
 - Cannula
 - Mask
 - Tracheostomy
 - ET tube

In some situations, ICU nurse will be asked to stay to monitor patients in this condition; provision for linking to ICU documentation forms would be helpful.

Comments:

Specimens

(need option for multiple site selections with number of specimens and cm level 0-60)

Organ

- Esophagus
 - Mid _____cm
 - Proximal _____cm
 - Distal _____cm
 - Random
- or
- _____ specimens at _____cm

- Stomach
 - Esophagogastric junction
 - Cardia
 - Body
 - Fundus
 - Antrum
 - Pylorus
 - Random
 - H Pylori
 - Duodenum
 - Duodenal bulb
 - Jejunum
 - Biliary tract
 - Ampulla
 - Common bile duct
 - Common hepatic duct
 - Pancreatic duct
 - Colon
 - Ileocecal valve
 - Ascending
 - Splenic flexure
 - Transverse
 - Hepatic flexure
 - Sigmoid
 - Rectum
 - Anus
- Number of specimens from each site
(minimum 0, maximum 60)
-
- Location (text)

Sent to laboratory for:

- Cytology
- Pathology
- Microbiology
- Specimens labeled and documented
(Labels to be generated by above information)

Minimum Data Set

Media

Documentation video of

- #
- Disposition
- To patient
- To archives
- Documentation photo of

- #
- Disposition
 - To patient
 - To archives
 - To chart

Comments:

Therapeutic devices

- Argon plasma coagulator**
 - Serial #/ Unit ID
 - Manufacturer
 - Site (*pull from specimen list*)
 - Gas Flow (check?)
 - Watts
 - Seconds
 - Pulses #
 - Watt seconds (multiplication of watts x seconds)
- Balloons**
 - Manufacturer
 - Serial #
 - Size(s)
 - French
 - Length
 - PSI (Pounds per square inch)
 - Time (minutes, seconds)

- Bicap hemostasis/heater probe
 - Manufacturer
 - Serial #
 - Probe size
 - Coagulation power (0-10)
 - Watts

- Biopsy forceps
 - Hot
 - upper
 - lower
 - Cold
 - upper
 - lower
 - Both

- Manufacturer
- Identification code
- Number used
- Type
(drop down menu per institution)

- Capsule
 - Signal verified
 - Lot #
 - Time ingested

- Cautery
- Manufacturer
 - Serial # / Unit ID
 - Settings
 - Watts
 - Monopolar
 - Cut (0-10 or range)
 - Coag (0-10 or range)
 - Blend (0-10 or range)
 - Bipolar
 - Cut (0-10 or range)
 - Coag (0-10 or range)
 - Blend (0-10 or range)

Minimum Data Set

- Grounding Pad
 - Placement
 - Thigh
 - L
 - R
 - Other
 - Skin preparation
 - Yes
 - No
 - Not applicable
 - Skin condition at pad removal
 - Same as preprocedure
 - Erythematous
 - Abrasion
 - Other
- Cytology brush
 - Manufacturer
 - Identification code
 - Number used
 - Type (*drop down per institution*)
- Drain/stent
 - Type
 - Biliary
 - Colonic
 - Esophageal
 - Nasal Biliary
 - Pancreatic
 - Rectal
 - Manufacturer
 - Serial #
 - French (*customize - pull from inventory*)
 - _____cm
 - Length
- Dilatation
 - Balloons
 - Manufacturer
 - Serial #
 - Size(s)
 - French
 - Length
 - PSI (Pounds per square inch)
 - Time (minutes, seconds)
 - Bougie
 - Maloney
 - French
(multiple choice per institution, free text)
 - Hurst
 - French
(multiple choice per institution, free text)
 - Savary
 - Millimeters
- EMR Kit
 - Manufacturer
 - Serial # / Unit ID
 - Site
- Endocut
 - Type of probe
 - Filter change
 - Medications
 - Epinephrine
 - Normal saline
- ERCP
 - Basket
 - Serial #
 - French
 - Cannulas
 - Serial #
 - French
 - Dilation catheter
 - Serial #
 - French
 - Papillatome

Minimum Data Set

- Serial #
- French
- Stone retrieval
 - Balloon
 - Serial #
 - French
- Foreign body retrieval
 - Basket
 - Biopsy forceps
 - Magnet
 - Net
 - Rat tooth
 - Snare
 - Tripod
 - Other (*free text*)
- Fine needle aspiration needle
 - Manufacturer
 - Serial # / Unit ID
 - Size
- Guide wires
 - Manufacturer
 - Serial #
 - Size(s)
 - Number
 - Type
- Injection therapy
 - Site (from specimen list)
 - Needle serial #
 - Size
 - Medications/solutions
 - Epinephrine
 - Ethanolamine
 - India ink
 - Normal saline
 - Sodium morruate
 - Sodium tetradecyl
 - Dilution
 - Total amount
- Increments
- Number of injections
- Laser
 - Serial # / Unit ID
 - Manufacturer
 - Site
 - Gas Flow (check)
 - Joules
 - Seconds
 - Pulses (#)
 - Joules Seconds (multiplication of watts times seconds)
- Motility/manometry catheter
 - Type
 - Water perfused
 - Solid state
 - Placement
 - Esophageal
 - Location
 - R Nares
 - L Nares
 - Oral
 - _____ cm
 - Rectal
 - _____ cm
 - Biliary
 - Pancreatic
- Percutaneous endoscopic gastrostomy/jejunostomy
 - Manufacturer
 - Serial #
 - French (range)
- pH Probe
 - Manufacturer
 - Serial #
 - Unit ID

Minimum Data Set

- Placement
 - Location
 - R Nares
 - L Nares
 - Oral
 - _____ cm
 - On medications
 - Yes
 - No
 - Time probe inserted
 - Date probe inserted
 - Time probe removed
 - Date probe removed
-
- Snares
 - Manufacturer
 - Serial #
 - Size(s)
 - Number
 - Type
 - Spray catheter
 - Acetylcysteline
 - Lugols solution
 - Methylene Blue
 - Variceal ligation
 - Banding
 - number of bands
 - site
 - Standard equipment in room (*optional to list*)
- Comments:
- Sedation monitoring**
- Aldrete scoring
 - Activity
 - Able to move 4 extremities (2)
 - Able to move 2 extremities (1)
 - Able to move 0 extremities (0)
-
- Respiration
 - Deeply breaths, coughs freely (2)
 - Dyspnea or limited breathing (1)
 - Apneic (0)
 - Circulation
 - Systolic BP +/- 20 mmHg pre-procedure level (2)
 - Systolic BP +/- 20 mmHg to 50 mmHg pre-procedure level (1)
 - Systolic BP +/- 50 mmHg or more of pre-procedure level (0)
 - Consciousness
 - Fully awake (2)
 - Arises on Calling (1)
 - Unresponsive (0)
 - Color
 - Pink (2)
 - Pale, dusky, blotchy, jaundiced (1)
 - Cyanotic (0)
-
- Patient position(s)**
- Decubitus
 - Fowlers
 - Lateral
 - Left
 - Right
 - Prone
 - Semi-fowlers
 - Supine
 - Trendelenburg
-
- Oral suction**
- Yes
 - No
-
- Transportation to recovery room**
- Ambulatory
 - Wheel chair
 - Via stretcher with side rails up

Minimum Data Set

Intravenous fluids

(have system do the math to give total at end) (match pre-procedure list)

- Solution
 - D5/W
 - Normal saline
 - Lactated ringers
 - D5 1/2 NS
 - D5 1/4 NS
 - Packed red blood cells
 - Fresh frozen plasma
 - Platelets
 - Total amount infused
 - Site
 - Other

- Discontinued time
 - Catheter tip intact
 - Yes
 - No
 - Site with edema
 - Yes
 - No
 - Site with erythema
 - Yes
 - No

Medications

(computer enter name of administrator/time of administration)

- Antibiotics
(list most common used per institution)
- Bowel prep
 - Fleets enema
 - PEG solution
- Interventional medications
 - Cholecystokinen
 - Glucagon
 - Metaclopramide
 - Simethicone

- Sedation
 - Diphanhydramine
 - Droperidol IV
 - Fentanyl IV
 - Meperidine IV
 - Midazolam IV
 - Naxolone IV
 - Promethazine IV
 - Propofol
 - Romazicon IV
 - Other (free text)
- Topical anesthetics
 - Benzocaine Spray PO
 - Lidocaine viscous
 - 2% Lidocaine jelly
- Other medications
 - Acetylcysteline
 - Atropine
 - Epinepherine IV
 - Lugols solution
 - Lidocaine injectable
 - 2%
 - 4%
 - Methylene Blue
 - Sincalide IV
 - Free text

Radiation (Fluoroscopy)

- Patient shielded
 - Yes
 - No
 - Not applicable
- Fluoroscopy settings
- Contrast media
 - Amount
 - Type
 - Ionic
 - Full
 - Half
 - Non-ionic
 - Full
 - Half
 - Gastrograffin



Minimum Data Set

- Total fluoroscopy time
- Time out of room

Comments:

Minimum Data Set

POST-PROCEDURE

Time admitted to recovery

Procedure(s) performed

(link to procedure(s) scheduled)

Capsule Endoscopy

Scheduled

Repeated

Colonoscopy

Scheduled

Repeated

Emergency

Dilation

Scheduled

Repeated

Emergency

EGD

Scheduled

Repeated

Emergency

ERCP

Scheduled

Repeated

Emergency

EUS

FNA

Scheduled

Repeated

Flexible sigmoidoscopy

Scheduled

Repeated

Emergency

Manometry and Motility

Biliary

Esophageal

Rectal

Scheduled

Repeated

24 hour pH

Scheduled

Repeated

Vital signs

Blood pressure

Heart rate

Heart rhythm

Respiratory rate

O2 saturation

Capnography (CO2)

Oxygen at _____liters

(link from pre-procedure)

Time initiated

Time discontinued

How administered

Cannula

Mask

Tracheostomy

ET tube

Skin temperature

Warm

Cool

Skin status

Dry

Moist

Intact

Yes

No

Body piercing

(free text to indicate location)

Other

Additional Tests

EKG

Glucometer

Blood glucose level

Time

Other

Lab *(drop menu with list)*

Radiology *(drop menu with list)*

Minimum Data Set

Discharge instructions

(be sure JCAHO requirements are covered here)

Diet *(can choose more than one)*

- As tolerated
- Clear liquid
- Full liquid
- Gluten free
- High fiber
- Low fiber
- Low fat
- Return to normal
- Small frequent meals
- Soft
- Other *(free text)*

Limitations *(These are examples – customize for individual institution)*

- Do not drive any vehicle, drink alcohol, operate any dangerous equipment - such as power tools, lawn mowers, etc., or make any major decisions for at least 12 hours.
- Do not eat any solid food for one hour following the completion of the procedure.
- Do not take any aspirin, Advil, Nuprin, Alleve, BC powder, or ibuprofen for 7 days. Tylenol is acceptable.
- Fluids – encourage to drink
- Medication instructions
- Prescriptions provided
- Rest at home for the next 12 hours

- Questions invited and answered
 - Yes
 - No
 - Narrative (text)

Follow up appointment

- Office
- Procedure

Emergency follow up indicated for:

(examples – customize for individual facility)

- Any gastrointestinal bleeding > 1 tablespoon
 - Any pain or red streaks near your IV site
 - Nausea or vomiting lasting over 2 hours
 - Referred pain to shoulder/neck area
 - Severe or unusual abdominal discomfort or pain
 - Temperature over 101 degrees F
 - Call Dr.
- immediately at phone #

Post procedure teaching

- Date
- Time
- Method
 - Verbal
 - Video
 - Written
- Verbalizes understanding
- Individuals present for teaching
 - Patient
 - Spouse
 - Parent
 - Child
 - Sibling
 - Friend
 - Significant other
- Teaching content verbalized as understood by:
 - Patient
 - Spouse
 - Parent
 - Child
 - Sibling
 - Friend
 - Significant other

Minimum Data Set

Potential barriers to learning

- Anxiety level
- Cognitive ability
- Hearing
- Language
 - Primary language
 - Translator utilized
- Sight

Teaching content

(drop-down menu with common discharge instruction worksheets to identify which one(s) were given to the patient/family/etc.)

People present for teaching

(write in names)

Post procedure devices in place

(those inserted during procedure)

- ET tube
- PEG/PEJ
- Rectal tube
- Stent (link to intraprocedure entry)

Post procedure devices retrieved

- Discharged with devices in place
- Retrieved prior to discharge
 - ET tube
 - PEG/PEJ
 - Rectal tube
 - Stent (link to intraprocedure entry)

Occurrences

- Admitted to hospital
- Allergic reaction
- Anesthesia
- Aspiration
- Bleeding
- Code
- Flumazemil administration
- Intubation
- IV infiltration
- Naloxone administration
- Nausea
- Perforation

Readiness for discharge greater than 2 hours

Vomiting

Comments:

Discharge

- Inpatient
 - Returned to room
 - Admitted to ICU
 - Transferred to another facility
 - Transported by
 - RN
 - LVN
 - Tech
 - Other
- Outpatient
 - Home
 - Admitted to room
 - Admitted to ICU
 - Returned to ER
 - Transferred to another facility
 - Accompanied by (specify name)
 - Family
 - Significant other
 - Ambulance staff
- Transportation
 - Public
 - Private
- Mode
 - Ambulatory
 - Wheel chair
 - Stretcher
- Report
 - Called
 - Given to
 - Given by
 - Not applicable

Minimum Data Set

Assessment

- Abdominal assessment
 - Soft
 - Firm
 - Round
 - Flat
 - Distended
 - Tender
 - Nontender
 - Ascites
 - Passing flatus
- Gag reflex present
- Tolerating PO fluids

Intravenous access

- Site(s)
- Solution
 - D5/W
 - Normal saline
 - Lactated ringers
 - D5 1/2 NS
 - D5 1/4 NS
 - Packed red blood cells
 - Fresh frozen plasma (FFP)
 - Other
- Total amount infused
- Total amount remaining (*system should calculate from amt. hung and amt. infused.*)
- Discontinued time
- Type of dressing applied
- Catheter tip intact
 - Yes
 - No
- Site with edema
 - Yes
 - Site care instructions offered
 - No
- Site with erythema
 - Yes
 - Site care instructions offered

Aldrete scoring

- Activity
 - Able to move 4 extremities (2)
 - Able to move 2 extremities (1)
 - Able to move 0 extremities (0)
- Respiration
 - Deeply breaths, coughs freely (2)
 - Dyspnea or limited breathing (1)
 - Apneic (0)
- Circulation
 - Systolic BP +/- 20 mmHg pre-procedure level (2)
 - Systolic BP +/- 20 mmHg to 50 mmHg pre-procedure level (1)
 - Systolic BP +/- 50 mmHg or more of pre-procedure level (0)
- Consciousness
 - Fully awake (2)
 - Arises on Calling (1)
 - Unresponsive (0)
- Color
 - Pink (2)
 - Pale, dusky, blotchy, jaundiced (1)
 - Cyanotic (0)

Pain

- No
- Yes
 - Location
 - Duration
 - 0-10
 - What 0-10 would be acceptable?
 - Frequency
 - Symptoms relieved by
 - Symptoms worsened by
 - Description
 - Free text*

Belongings returned

- Dentures
- Glasses
- Hearing aids
- Other



Minimum Data Set

Discharged by: *(drop down menu with list of staff)*

Comments: