Date of Encounter:

Responsibility:
- Low: Observed
- Moderate: Participated
- Full: Performed
- Didactics

Setting:
- Clinic
- ER
- Hospital wards
- OR

Age:
- Newborn < 1 mos
- 1-6 months
- 7-11 months
- 1-5
- 6-11
- 12-20
- 21-30
- 31-40
- 41-50
- 51-60
- 61-70
- 71-80
- 80+

Gender: Female or Male

Ethnicity:
- African-American
- Asian
- Caucasian
- Latino
- Mixed
- Native American
- Unspecified

Continuity: New to me or Seen by me before

Complaints (multiple selections allowed):
- Abdominal pain
- Acid-base disturbance
- Breast lump
- Fluid and electrolyte disturbance
- Multisystem trauma
- Rectal bleeding
- Rectal pain/discomfort
- Varicose veins
- Other complaint
Category:
Anesthesiology
General Surgery – Clinical problems
General Surgery – Perioperative care
Head and Neck
Neurosurgery
Oncology
Ophthalmology
Orthopedics
Pediatrics
Plastic Surgery
Urology
Vascular

Diagnosis (multiple selections allowed):
Anesthesiology
Appendicitis
Bowel/Intestinal Obstruction
Breast mass
Breast neoplasm
Cataract
Cholelithiasis
Cholesteatoma
Chronic otitis media
Dental abscess
Esophageal rupture
Fracture of femur
Fracture of humerus
Fracture of pelvis
Fracture of radio-luna
Fracture of tibia
Glaucoma
Inguinal hernia
Mandibular fracture
Ovarian cyst
Pelvic mass
Pulmonary mass or abscess
Ruptured globe
Thyroid mass
Uterine myoma
Ventral hernia
Other Anesthesiology Dx.

General Surgery:  Clinical problems
Anorectal disease
Appendicitis
Biliary disease
Blunt trauma
Bowel obstruction
Diverticular disease
Esophageal disease
Gastric disease
Hernias
Organ transplantation
Pancreatic disease
Penetrating abdominal trauma
Surgical infections
Thyroid and parathyroid disease
Other GS - Clinical prob.

**General Surgery: Perioperative care**
Fluids & electrolytes
Informed consent
Intestinal stoma management
Preoperative evaluation
Postoperative respiratory care
Vascular access
Other GS - Periop. Care

**Head and Neck**
Neck mass
Otitis
Thyroid and parathyroid disease (also in General Surgery)
Other Head and Neck Dx

**Neurosurgery**
Brain tumor
C-spine trauma
Head trauma
Intracranial hemorrhage
Other Neurosurgery Dx

**Oncology**
Breast disease
Colon cancer
Melanoma
Other Oncology Dx

**Ophthalmology**
Amblyopia
Cataract
Chalazion
Conjunctivitis
Corneal abrasion
Corneal foreign body
Corneal ulcer
Diabetic retinopathy
Eyelid disease
Glaucoma
Infectious disease of the eye
Iritis/uveitis
Leukocoria
Macular degeneration
Neuro-motility abnormality
Nystagmus
Ocular trauma
Optic nerve disease
Orbital disease
Papilledema
Pterygium/pingueculum
Pupillary disorder
Retinal detachment
Subconjunctival hemorrhage
Tumor of the eye and lid
Uncorrected refractive error
Visual field defects
Other Ophthalmology Dx

Orthopedics
Arthritis
Fractures
Other Orthopedics Dx

Pediatrics
Abdominal wall defects
Intussusception
Pediatric intestinal obstruction
Other Pediatrics Dx

Plastic Surgery
Postmastectomy reconstruction
Skin grafts
Other Plastic Surgery Dx

Urology
Benign prostatic hypertrophy
Kidney stones
Prostate disease
Varicocele
Other Urology Dx

Vascular
Aneurysmal disease
Carotid artery disease
Venous disease
Other Vascular Dx

Clinical Skills (multiple selections allowed):
Observed surgery
Assisted surgery
Performed history
Performed physical
Developed a Differential Diagnosis
Developed a plan
Wrote a note
Wrote orders
Checked guidelines/evidence
Addressed sex/gender issues
Addressed preventive issues
Performed patient education
Presented case
Addressed imaging
Read literature

Supervised by
Faculty
Resident
None

HPx Observation:
Observed history
Observed physical exam
Not observed HPx

Received feedback on (multiple selections allowed):
Hx
Px
Ddx
Write up
Case presentation
Other
None

Usefulness of feedback: Useful-3, Somewhat useful- 2, Not at all useful-1

My Notes:
(HIPAA Compliant)