

Inpatient Progress Visit

Patient: MRN 441188562 Date: _____ Location: _____

INTERVAL HISTORY

Feeling better / worse / same _____	Overnight events _____
Pain _____	Nausea / vomiting _____
PO intake _____	Bowel movements _____
Voiding _____	Mobility _____
Sleep _____	New symptoms _____

ACTIVE ISSUES

Chronic knee/LE pain and functional decline

Pain scores _____	Sedation and respiratory rate _____
Bowel function _____	Analgesic doses _____

Sigmoid diverticulitis / E. coli bacteremia

Daily temperature _____	Repeat culture clearance _____
Antibiotic day count from first negative culture _____	Creatinine and drug levels _____

HTN

Blood pressure trend _____	Orthostatic vitals when adjusting medications _____
Creatinine and potassium after ACE inhibitor, ARB or diuretic changes _____	Holding parameters _____

Normocytic anemia

AKI

Daily creatinine and electrolytes _____	Strict ins and outs _____
Daily weight _____	Bladder scan residuals _____

EXAM

T _____ HR _____ BP _____ RR _____ SpO2 _____ O2 _____

GENERAL

- ☐ General appearance
- ☐ Level of distress
- ☐ Orientation
- ☐ GCS

VITALS

- ☐ Weight
- ☐ BMI
- ☐ BP both arms

HEENT

- ☐ Oral mucosa
- ☐ Dentition
- ☐ Oral thrush
- ☐ Fundoscopy

RESPIRATORY

- ☐ Chest auscultation / percussion / WOB

CARDIOVASCULAR

- ☐ Heart sounds / murmurs / rubs
- ☐ Peripheral pulses
- ☐ Edema (grade, level)

CARDIOVASCULAR (cont.)

- ☐ JVP
- ☐ Peripheral stigmata (splinters, Janeway, Roth)
- ☐ Bruits (renal, femoral, subclavian)

ABDOMEN

- ☐ Abdominal tenderness / bowel sounds
- ☐ Bladder distension
- ☐ Suprapubic tenderness

MUSCULOSKELETAL

- ☐ Spinal tenderness
- ☐ Bone tenderness
- ☐ Muscle tenderness
- ☐ Compartments

NEUROLOGICAL

- ☐ Cranial nerves
- ☐ Power
- ☐ Tone
- ☐ Reflexes
- ☐ Sensation
- ☐ Coordination

NEUROLOGICAL (cont.)

- ☐ Speech
- ☐ Swallow
- ☐ Tremor
- ☐ Asterixis
- ☐ Myoclonus

SKIN

- ☐ Skin inspection
- ☐ Ulcer (site, depth, probe-to-bone)
- ☐ Wound
- ☐ Lines
- ☐ IV sites
- ☐ Devices
- ☐ Rash (distribution, morphology)

MENTAL STATUS

- ☐ Mood
- ☐ Affect
- ☐ Thought
- ☐ Attention
- ☐ Cognition screen

NOTES