**Ward rounds and discharge template**

**Generic template for ANPs, ACPs and SCPs**

**Presenting history**

**This patient details was an elective/urgent admission for surgical procedure on symptomatic and prognostic grounds under the care of clinician’s name.**

**PHX:**

**Summary timeline and symptoms**

**PMH/reason for treatment**

**List**

**Surgery/intervention**

**Date**

**Surgery/intervention**

**Uncomplicated/complicated surgery/procedure and returned to ICU/ward where he/she made a good recovery.**

**Post-operative/procedure complications: nil or list**

**Early:**

**Intermediate:**

**Late:**

**Date: Transferred to the ward where he/she has continued to make a steady recovery.**

**At discharge patient’s name is apyrexial and observations are stable. Their wound/s are clean, dry and healing/comment on ongoing issues/plan. The micro is all negative at the time of discharge/if on antibiotics comment on indication and length of course. They are eating and drinking/comment on ongoing issues/plan. They have passed urine and opened their bowels. They are mobilising independently, can perform their ADLs and have been discharged by physiotherapy.**

**Discharged into the care of family/relative/support.**

**Summarise follow up and anything else of note such as anticoagulation plan.**

**ACP ward round template**

|  |  |
| --- | --- |
| Date and time | Ward Round |
| Team | Registrar/ACP: Nurse in charge: |
| Operation and date | PMH: |
| Current issues | Well? |
|  |
|  |
| **BP:****Pulse:**Rate/rhythm**Pacing:**Thresholds:**SpO2:****RR:****Temp:** | **CVS: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Heart sounds: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_JVP:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Pedal oedema:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**RESP: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Lung auscultation:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**ABDO: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Bowels & nutrition:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Blood sugars:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**MSK: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Mobility:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**NEURO: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Pain:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**SKIN: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**Sternal wound:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Leg wound:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| **Weight:****Bloods:** |
| Drains/lines/catheter/pacing wires: |
| Tests | ECG: |
| CXR/ultrasound: |
| Imaging: |
| Micro: |
| Drug chart: consider VTE prophylaxis □ / Anticoagulation □ / Antiplatelets □ / Statin □ / ACEi □ / Diuretics □ / Analgesia □ / Beta blocker/PPi/H2Blocker |
| Allergies:----------------------------------------------------------------------------------------------------------------Blood results: |
| Plan | Discharge plans:Stairs: Discharge talk: |
| Other: |