

Name of block	General Surgery
Name of the elective surgeries	Postoperative fluid management in patient after elective
Internal preceptor.	Dr Aravind T
External preceptor.	Dr Haridas TV
Learning objectives balance in the body	To assess the postoperative clinical status and fluid
No of students	2
Prerequisites composition disorders starvation	To know about various resuscitation fluid and To know about various electrolyte imbalance To know about Metabolic response to injury and To know Clinical features of shock&fluid overload. To learn the postoperative fluid management
Learning resources.	Bailey and love 27 th edition

Sabiston textbook of surgical sciences 21st edition

List of activities.

Visit 5 pt / day in post op ward

Visit 10 patient{total} in AICU/SICU over posting period

Collect data and assess clinical parameters (mental status

,PR,BP,skin turgor

CRT,fluid intake ,urine output,Abdominal girth ,) S

electrolyte ,Grbs

Monitor and observe what type of fluids are used ,amount

of each item

Portfolio entries

Prepare a master chart with the above data

Logbook entries
procedure,

Detailed description of the patients name,age,diagnosis,comorbidities ,

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complication

Clinical and lab values ,postoperative period fluid -choice &amount,any

Collect the details of Patients undergoing 5 different procedure
(atleast 10 patient from Anaesthesia ICU/SICU)

Assessment

To be submitted after 2wks to the faculty of general surgery