







| The water losses of yesterday: water deficit calculation | |
|--|--|
| Water = Current sodium – Target sodium x Total body water Target Sodium | |
| Target sodium is where you want the sodium to be tomorrow | |













| | or ongoing water le relevant dependin | | |
|---|---|--|--|
| Patient with DI and 6 liters of urine a day | Patient with ARF and minimal urine output | Patient with a fever of 102 and an open surgical wound | |
| Essential | Not Essential | Essential | |







Sodium: 155 Urine output yesterday: 4,780 mL

Estimate the ongoing losses for today

The ongoing loss is 5 liters



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