High convection volume postdilution ol-HDF Feasibility study
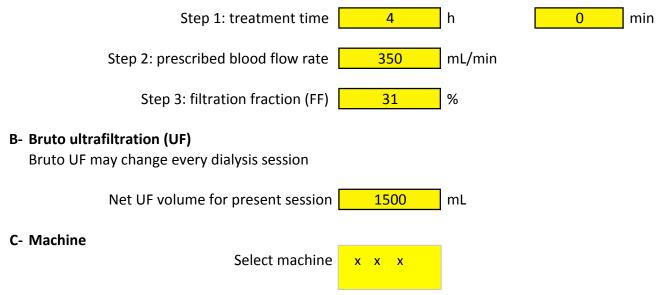
Algorithm to increase parameters

A- Stepwise increase in 3 treatment parameters

Step 1: treatment time | 4 | h | 0 | min

Step 2: prescribed blood flow rate | 350 | mL/min

Step 3: filtration fraction (FF) | 31 | %

B- Bruto ultrafiltration (UF)
Bruto UF may change every dialysis session

Net UF volume for present session | 1500 | mL

C- Machine

Select machine | x x x

D- Target present session

→ The target for the present session is

Substitutie flow: 102   mL/min