# 4008 B
# Hemodialysis machine
# of
# FMC

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# Program 1:
# set conductivity window

## Set conductivity limits

# Program 2: Treatment mode

- 2.2 :Sequ dialysis
- 2.3 :S.N click clock
- 2.4 :Reinfusion
- Needle adjustment program
- Return to main program

# Program 3 : Alarm limits

- 3.1 : Arterial limits
- 3.2 : Venus limits
- 3.3 : T M P Limits
- 3.4 : Return to main program

# Program 4 : Blood flow calculation

- 4.1 : Effective blood flow
- 4.2 : Total blood volume
- 4.3 : Clear total volume
- 4.4 : Return to main program

# Program 5 : System parametrs

- 5.1 : Brightness
- 5.2 : Auto on program
- 5.3 : Key click
- 5.4 : Status CDS
- 5.5 : Return to main program

# Program 6 : clock setting

- 6.1 : System clock
- 6.2 : Automatic on
- 6.3 : Return to main program

# Program 7 : Treatment program

- 7.1 : Reset UF data
- 7.2 : Show Iso data
- 7.3 : Reset Iso data
- 7.4 : Show effective time
- 7.5 : Clear effective time
- 7.6 : Dialysate flow
- 7.7 : Return to main program

# Program 8 : Empty bibag

# Program 9 : Return to main program

# THANK YOU FOR YOUR ATTENTION