









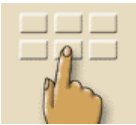
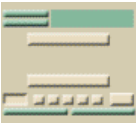










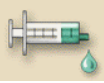


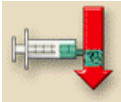

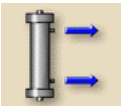
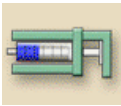
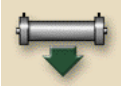
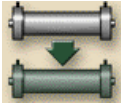
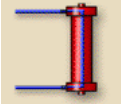
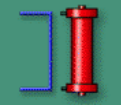
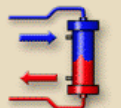
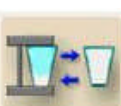
2.5 Overview of all icons

Icons are control buttons on the touch screen used for operating the dialysis machine. Depending on the displayed window, different icons are available, which all represent a specific action. By touching an icon, the respective action is carried out. A list of all icons is provided below.


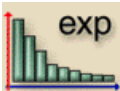


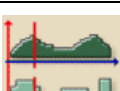
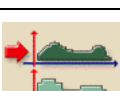
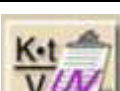

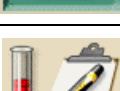
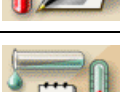
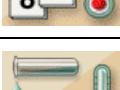
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	Leave window and accept data
	Leave window without accepting data
	Help function for explaining the icons
	History of current disinfection
	Service screen
	Switch off all icon functions for 10 sec to allow cleaning of monitor
	Set brightness of monitor
	Leave current window
	Overview/ Table of contents
	Related parameter window





	Set treatment parameters
	Return to program selection
	Erase chip card
	Read patient data from chip card
	Save patient data to chip card
	Select further setting options
	Reduce value
	Increase value
	Red symbol: error symbol during reading of patient data from chip card to be consistent
	In profile window (except for UF profile): open numerical keypad for resetting the profile to a setting
	Key pad for entering numerical values
	Give heparin bolus
	Give arterial bolus (e.g. saline)

	Window for setting arterial bolus
	Dialyzer rinsing program with simultaneous ultrafiltration
	Empty dialyzer – dialysate is siphoned out of the dialyzer
	Set heparinization data
	Reset filter, empty (option DF filter)
	Filter data (only active if option DF filter has been installed) Save filter data to card reader
	Dialysis on main connection – dialysate flows through dialyzer
	Dialysis bypass – no dialysate in dialyzer
	Start reinfusion
	Change bicarbonate cartridge

	Change to therapy mode
	Change to "Therapy end" mode
	Disinfection from water supply – inlet
	Disinfection from water supply – discharge
	Set dialysate data
	Activate stand-by
	Set ultrafiltration data
	Minimum ultrafiltration
	Set pressure limits
	Single-needle selection and settings
	Ultrafiltration profiles
	Profile settings for the respective parameter

	Linear profile in case of specified start and end values
	Exponential profile in case of specified start and end values
	Non-invasive blood pressure monitoring (ABPM, option)
	Time setting (ABPM, option)
	Graphic representation of different parameters of therapy course
	Determine selection of graphically represented parameters
	Screen for entering laboratory values (urea) for Kt/V calculation
	UV-Kt/V measurement (option Adimea™)
	Save dialysis effectiveness and list of treatment values and Kt/V values
	Save disinfection data Weekly disinfection program
	Disinfection screen

	Start thermal disinfection
	Start central thermal disinfection
	Start chemical disinfection from water supply
	Start brief disinfection/cleaning
	Start disinfection program
	Start central rinsing
	Activate automatic switch-on of dialysis machine at the programmed time
	Activate automatic switch-off of dialysis machine after disinfection
	Disinfection history of last 150 disinfections
	Delete ABPM measured values list (option)
	Start ultrafiltration without dialysate (sequential therapy)
	Start ultrafiltration with dialysate
	Timer/stop watch

	Suppressed warning sounds during preparation
	Select language of screen text
	Option Crit-Line® Interface
	Crit-Line Table
	Crit-Line Trend
	Level regulation: enter to level regulation function
	Level regulation: decreasing chamber level
	Level regulation: increasing chamber level
	List of stored Adimea™ curves