Baxter

COMPARISON OF DIALYSIS TYPES

A short list of the benefits of each type of dialysis

Gd	Dialysis is a process involving the removal of the waste and excess fluid from your blood that your kidneys are no longer able to filter out.	IN-CENTRE HAEMODIALYSIS Haemodialysis (HD) filters your blood using a machine and a synthetic membrane, called a dialyzer. In-centre HD is performed at a scheduled time in a hospital or dialysis clinic, under the close supervision of a clinician.	PERITONEAL DIALYSIS Peritoneal dialysis (PD) uses dialysis fluid and the lining of your abdomen, called the peritoneal membrane, to filter your blood inside your body. PD can be performed in your own home daily.	HOME HAEMODIALYSIS Haemodialysis (HD) filters your blood using a machine and a synthetic membrane, called a dialyzer. Like PD, HD can be performed in your own home, between 3-6 times per week.
		IN-CENTRE HD	PD AT HOME	HOME HD
Ability to travel				
Ability to work			0	0
Nurse will be present during treatments			Not needed	$\overline{\mathbf{x}}$
Possibility to treat at night, while you sleep			0	
Needle-free treatment		Possible with catheter	0	Possible with catheter
Avoid storing dialysis equipment in your own home		0	\bigotimes	\bigotimes
Possibility to talk with other patients during treatment		0		
Can receive treatment in the comfort of your own home		\bigotimes	0	0

Possible

Possible with challenges Not possible

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