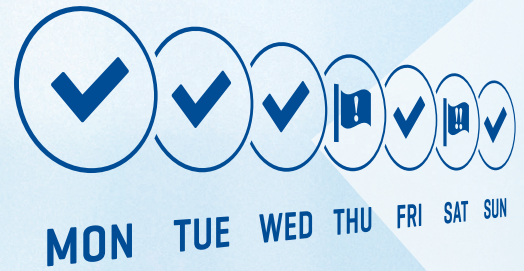




SHOULDN'T LIFE ON DIALYSIS BE MORE ABOUT FREEDOM?



Help patients live on their own terms with Peritoneal Dialysis (PD)

Today, only 12% of the dialysis population is on PD¹ but most patients with ESRD are eligible for PD^{2,3} PD patients are more satisfied with the impact their treatment has on their lifestyle as compared to HD patients^{4,5} Baxter's APD cyclers with **Sharesource** Remote Patient Management System, offer the potential to improve outcomes and increase lifestyle flexibility.^{6,7,8,9}

We believe more patients should start their treatment journey on PD.

For the safe and proper use of the devices mentioned herein, please refer to the instructions for use or appropriate Operator's manual.

Visit renalcare.baxter.com to learn more

1. Data on File: Baxter Healthcare Corporation. USRDS 2017 Annual Data Report, ESRD, Ch. 11. *Percentage distribution of type of renal replacement therapy modality used by ESRD patients, by country, in 2015.* 2. Mendelssohn, et al. *A prospective evaluation of renal replacement therapy modality eligibility*; Nephrol Dial Transplant. 2009; 24(2): 555-61. 3. Oliver, et al. *Impact of contraindications, barriers to self-care and support on incident peritoneal dialysis utilization*; Nephrol Dial Transplant. 2010; 25(8): 2737-2744. 4. Rubin et al. *Patient ratings of dialysis care with peritoneal dialysis vs hemodialysis*; JAMA. 2004; 291(6): 697-703. 5. Juergensen, et al. *Hemodialysis and peritoneal dialysis: patients' assessment of their satisfaction with therapy and the impact of the therapy on their lives.*; Clin J Am Soc Nephrol. 2006; 1(6): 1191-1196. 6. Milan Manani S et al. *Longitudinal experience with remote monitoring for automated peritoneal dialysis patients.* Nephron. 2019 Jan 30:1-9. doi: 10.1159/000496182. 7. Firanek, C., *Discrepancy between prescribed and actual APD prescription delivery: Identification using cyclers remote management technology*; Nephrol Dial Int 2017; 32 (suppl 3): 41. 8. Rivera AS, et al. *Comparison of Hospitalization Rate in Automated PD Patients with and without Remote Management Program in Colombia*; Nephrol Dial Int 2018; May; suppl 1; pages i522. 9. Makhija, et al, *Remote monitoring of automated peritoneal dialysis patients; assessing clinical and economic value*; Telemed J E Health 2018; Apr; 24(4): 315-323.

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