

## Press Release

**Media Contact**

Matthias Link  
T +49 6172 609-2872  
matthias.link@fmc-ag.com

**Contact for analysts and  
investors**

Dr. Dominik Heger  
T +49 6172 609-2601  
dominik.heger@fmc-ag.com

[www.freseniusmedicalcare.com](http://www.freseniusmedicalcare.com)

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### **Fresenius Medical Care receives FDA clearance for Versi™PD Cyclor System**

Fresenius Medical Care, the world's leading provider of products and services for individuals with renal diseases, announced today that the U.S. Food and Drug Administration (FDA) has awarded 510(k) clearance to the Versi™PD Cyclor System<sup>1</sup>. This next-generation portable automated peritoneal dialysis system from Fresenius Medical Care North America is the lightest, smallest and quietest dialysis cyclor in the United States.

As the leading provider of kidney care products in the U.S., Fresenius Medical Care is developing new, innovative technologies designed to accelerate the growth of home therapies by making home dialysis systems smarter, more intuitive and easier to use for people living with kidney failure. VersiPD is simple, quiet, portable and advanced. VersiPD is also designed to improve health equity by making home therapy a more feasible option for a broader population of dialysis patients.

Designed from the ground-up to enhance the patient experience, VersiPD will allow patients to enjoy restful sleep through its almost silent operation, fewer disruptive alarms and night mode. The cyclor has the capability of more personalized prescription programming to meet the individual needs of a broad range of patients. VersiPD offers a large, intuitively designed touchscreen as well as embedded videos with audio guidance

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<sup>1</sup> Previously known as Lilliput™ APD System

to assist patients step-by-step through setup and treatment. The cyclor battery and custom cart facilitate mobility around the home, which can further improve the patient's quality of life.

VersiPD is supported by the Kinexus™ Therapy Management Platform, a connected health system that aims to improve patient outcomes and nurses' productivity through remote therapy monitoring and programming capabilities. The Kinexus platform is also available with the Liberty® Select Cyclor and is designed to be fully compatible with the company's future portfolio of home dialysis machines. Connected health is associated with reduced rates of hospitalization, technique failure and patient dropout, and an increased average patient length of stay on peritoneal dialysis.<sup>2,3</sup>

A limited rollout of VersiPD will begin this year, with wider availability planned in 2023 and beyond. The company also plans to roll out VersiPD in other regions around the world in the future.

Fresenius Medical Care is the world's leading provider of products and services for individuals with renal diseases of which around 3.8 million patients worldwide regularly undergo dialysis treatment. Through its network of 4,171 dialysis clinics, Fresenius Medical Care provides dialysis treatments for approximately 345,000 patients around the globe. Fresenius Medical Care is also the leading provider of dialysis products such as dialysis machines or dialyzers. Along with its core business, the Renal Care Continuum, the Company focuses on expanding in complementary areas and in the field of critical care. Fresenius Medical Care is listed on the Frankfurt Stock Exchange (FME) and on the New York Stock Exchange (FMS).

For more information visit the Company's website at [www.freseniusmedicalcare.com](http://www.freseniusmedicalcare.com).

**Disclaimer:**

This release contains forward-looking statements that are subject to various risks and uncertainties. Actual results could differ materially from those described in these forward-looking statements due to various factors, including, but not limited to, changes in business, economic and competitive conditions, legal changes, regulatory approvals, impacts related to the COVID-19 pandemic results of clinical studies, foreign exchange rate fluctuations, uncertainties in litigation or investigative proceedings, and the availability of financing. These and other risks and uncertainties are detailed in Fresenius Medical Care AG & Co. KGaA's reports filed with the U.S. Securities and Exchange Commission. Fresenius Medical Care AG & Co. KGaA does not undertake any responsibility to update the forward-looking statements in this release.

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<sup>2</sup> Chaudhuri S, Han H, Muchiutti C, et al. Remote Treatment Monitoring on Hospitalization and Technique Failure Rates in Peritoneal Dialysis Patients. *Kidney360*. 2020;1(3):191 LP - 202. doi:10.34067/KID.0000302019

<sup>3</sup> Giles H, Ficociello L, Li Y, Ofsthun N, Kossmann R. Remote Patient Monitoring and Longevity on Peritoneal Dialysis [Abstract presented at 39th Annual Dialysis Conference]. *Perit Dial Int*. 2019;39(1\_suppl): S4. doi:10.1177/089686081903901s01