



BD Medical

1 Becton Drive
Franklin Lakes, NJ 07417
USA
Tel: 201.847.6800
www.bd.com

June 2, 2020

Dear Valued Customer:

This letter is to inform you that BD has made the difficult decision to no longer pursue the ISO 80369-3 compliant enteral system or syringe known as the BD UniVia™ RightFit Syringe, a non-proprietary male syringe enteral system that seeks to address misconnection concerns.

- BD will not develop or launch an ISO 80369-3 compliant enteral male or female syringe system
- BD will continue to offer BD Oral/Enteral syringe with BD UniVia™ connection
- BD remains committed to advancing standards in patient care and safety is a goal we share with our valued partners

A recent evaluation of the BD UniVia™ RightFit program identified some technical challenges with the syringe that would impact our ability to bring to market an ISO 80369-3 solution within a timely manner. This, combined with evolving category and market dynamics, informed our decision to not move forward with the launch of the BD UniVia™ RightFit System. Program decisions are anchored in the discipline of revisiting programs periodically to ensure alignment to evolving market events, needs, and priorities.

We are ever grateful to our clinical community and partners with whom we jointly sought to deliver the BD UniVia™ RightFit Solution. Although this solution did not come to fruition, it is because of this collaboration that we have a better understanding of the enteral space and can be more confident that customers and patients will be better informed when evaluating solutions.

To ensure continuity of care, BD will continue to supply BD UniVia™ Oral/Enteral syringes to hospitals around the world as you evaluate your options. The BD UniVia™ Oral/Enteral syringes do not misconnect to Luer devices (e.g. IV devices) and comply with applicable U.S. medical device regulations.

Sincerely,

A handwritten signature in blue ink, appearing to read "Akshay Yeshokumar".

Akshay Yeshokumar
Global Marketing Director
Medication Delivery
BD Medical