

# More time for patient care.



Working as a health care professional comes with so many challenges. B. Braun has solutions that can help you to focus on what matters most: More time for patient care. Visit [www.bbraun.com/moretime](https://www.bbraun.com/moretime) or scan the QR code to find out more.



## *More vs. Less*

Time



Process steps

Simplicity

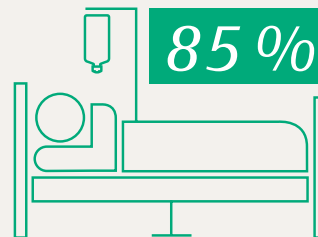


Products

Peace of mind



Risks



With at least 85% of hospital patients receiving an intravenous therapy treatment<sup>1</sup>, infusion therapy is a fundamental and irreplaceable part of patient care and an integral part of the daily clinical processes of health care workers.

The impact of risks associated with infusion therapy on the well-being of both patients and healthcare professionals is frequently underestimated and can represent a substantial financial burden for hospitals.

With WHO projecting a shortfall of 10 million health care workers by 2030<sup>2</sup>, we are well aware of your daily challenges. Therefore, we focus all our efforts on bringing simplicity to your infusion therapy workflows and helping you achieve peace of mind during medication preparation and delivery.

With B. Braun's extensive IV therapy portfolio, including ready-to-administer (RTA) IV solutions, we offer a time saving and cost-efficient system – **for more time for you and your patients.**

1. Mattox EA. (2017) Complications of peripheral venous access devices: prevention, detection, and recovery strategies. Crit Care Nurse. 37:(2)e1-e14.

2. WHO, 2024 [https://www.who.int/health-topics/health-workforce#tab=tab\\_1](https://www.who.int/health-topics/health-workforce#tab=tab_1).

# Spend time on what matters

More safety with simple solutions



Save time



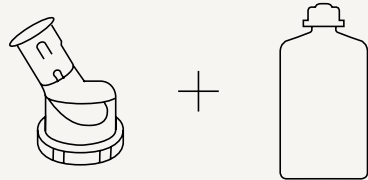
Save products



Reduce risks

## IV therapy with single-dose medication vials

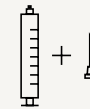
With **Ecoflac® Connect**  
and **Ecoflac® plus**  
IV container



Save up to **33 %**  
of the preparation time

equal to saving **36 seconds** and  
**6 steps** compared to the standard  
manual drug admixture process<sup>1</sup>

Eliminate the use of  
needles and syringes  
in drug preparation



Reduce the risks  
connected to the  
manual drug  
admixture process



Chemical  
contamination



Needlestick  
injuries



Microbial  
contamination



Medication  
error

## IV therapy with standardized dosage

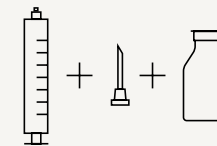
With RTA\* IV solutions and drugs  
portfolio in **Ecoflac® plus**  
IV container



\*ready-to-administer

Up to **62 % faster**  
than manual mixing<sup>2</sup>

Eliminate the use of  
needles, syringes  
and medication vials

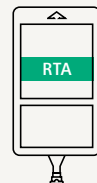


**81% faster** than  
manual mixing

by less handling steps and  
reduced preparation time<sup>3</sup>

## IV therapy with standardized dosage

With RTA\* drugs in **Duplex®**  
two-chamber IV bag



\*ready-to-administer

Reference: 1. Clark, C. (2023). Saving time when preparing intravenous antibiotics. British Journal of Nursing, 32(5), 246-250. 2. Time and Motion study outcome, available at B.Braun. 3. Duplex: B.Braun. An Innovative IV Antibiotic Preparation Device to Release Time to Care and Aseptic Capacity. 2024. Poster abstract accepted by QATS 2024 (available upon request).