## Biograph mCT Flow™ with FlowMotion™ Technology

## **Customer Experiences**¹:

"We consistently put out better quality images, have increased patient satisfaction, and improved throughput with the implementation of Flow."2 - Chief Technologist, Large Healthcare Enterprise **Image Quality** utilize the Biograph mCT Flow to improve image quality-consistently. Challenge: Reproducible high image quality Solution: FlowMotion technology **Results:** confronted and overcame better visualize small lesions this challenge. compared to their previous

"The image quality has been improved while the scan time has been reduced."2

- Radiologist, Government Institution



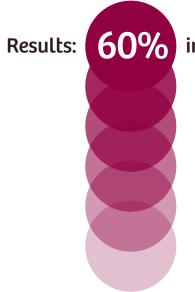
"Flow technology has become a game changer in the industry."2

- Operations, Medium Enterprise

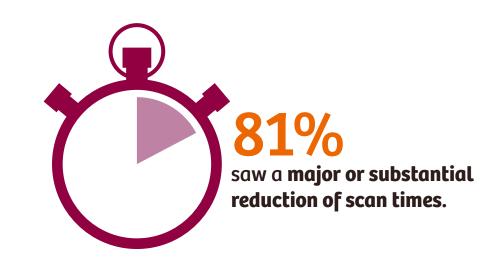
## **Patient Throughput**

Challenge: Increasing scan efficiency and patient throughput

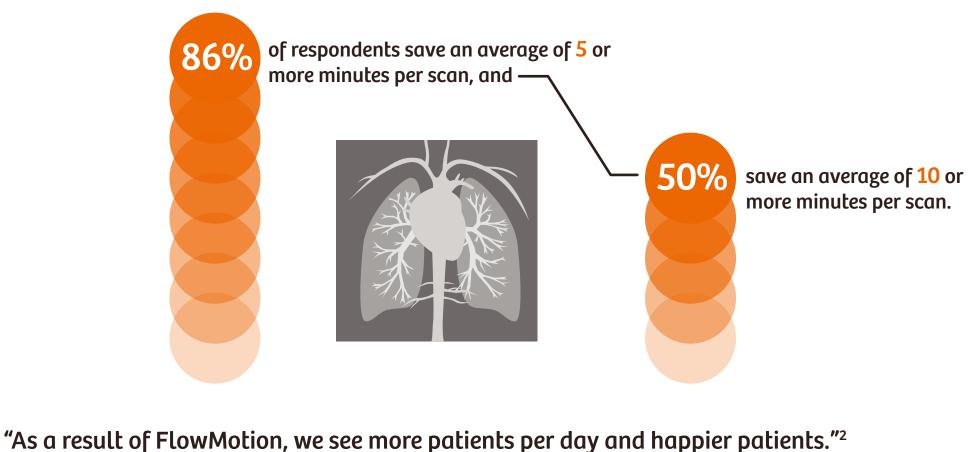
Solution: FlowMotion technology



improved patient throughput.



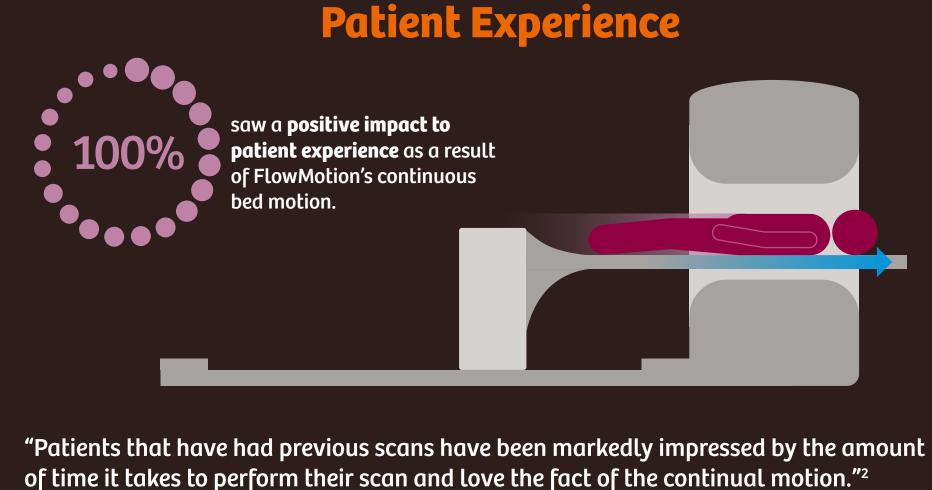
PET/CT systems.<sup>2</sup>



- Physician, Medium Healthcare Enterprise

"Great image quality with a short scan time, especially when coupled with TrueV technology."2

- Chief Technologist, Large Healthcare Enterprise



- Chief Technologist, Large Healthcare Enterprise

"The technologists feel that this has helped with overall performance and is better for

our patients." - Imaging Department Administrator, Non-Profit Institution

**Customers** rate the

## Biograph mCT Flow with an overall NPS score of 88.1

no guarantee that others will achieve the same results.

currently use the Biograph mCT Flow PET/CT scanner. The healthcare organizations



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