


# 7 ways to increase MRI throughput

 **30%** higher throughput  
with unique FlexCoverage Posterior coil that enables imaging with fewer coils<sup>1</sup>

Up to **25%** more efficient scanning  
with dStream through dS SENSE parallel imaging<sup>2</sup> compared to non-SENSE methods

**60%** of exams can be performed **without coil handling**

< 8 minute **scan time**  
for 5 routine procedures

of repetitive manual tasks **eliminated with iPatient<sup>5</sup>**  
**50%**

Auto coil and element selection (SmartSelect)  
Position slices on target anatomy (SmartExam)  
Move to isocenter and start exam (SmartStart)  
Combine multiple images into a single full-field view

**Single click**

**10%** higher productivity  
with workflow improvements from Philips Utilization Services<sup>3</sup>

**30%** faster and up to 30% **reduced blurring** with **mDIXON XD<sup>4</sup>**

1 As much as 30% improvement in throughput. Hinged upon the unique FlexCoverage Posterior coil that provides neck-to-toe coverage without the need for any manual removal or repositioning, FlexStream enables imaging with fewer coils and reduces coil positioning and patient setup time.

2 Internal bench test comparing dS SENSE to SENSE. Data on file.

3 Rapid workflow improvement consultancy projects based on insights from Philips Utilization Services have shown stunning results, with productivity increases of 10% or more, drastically reducing waiting lists and improving patient services and staff satisfaction.

4 Compared to the conventional 3-echo DIXON TSE techniques.

5 Compared to Achieva.