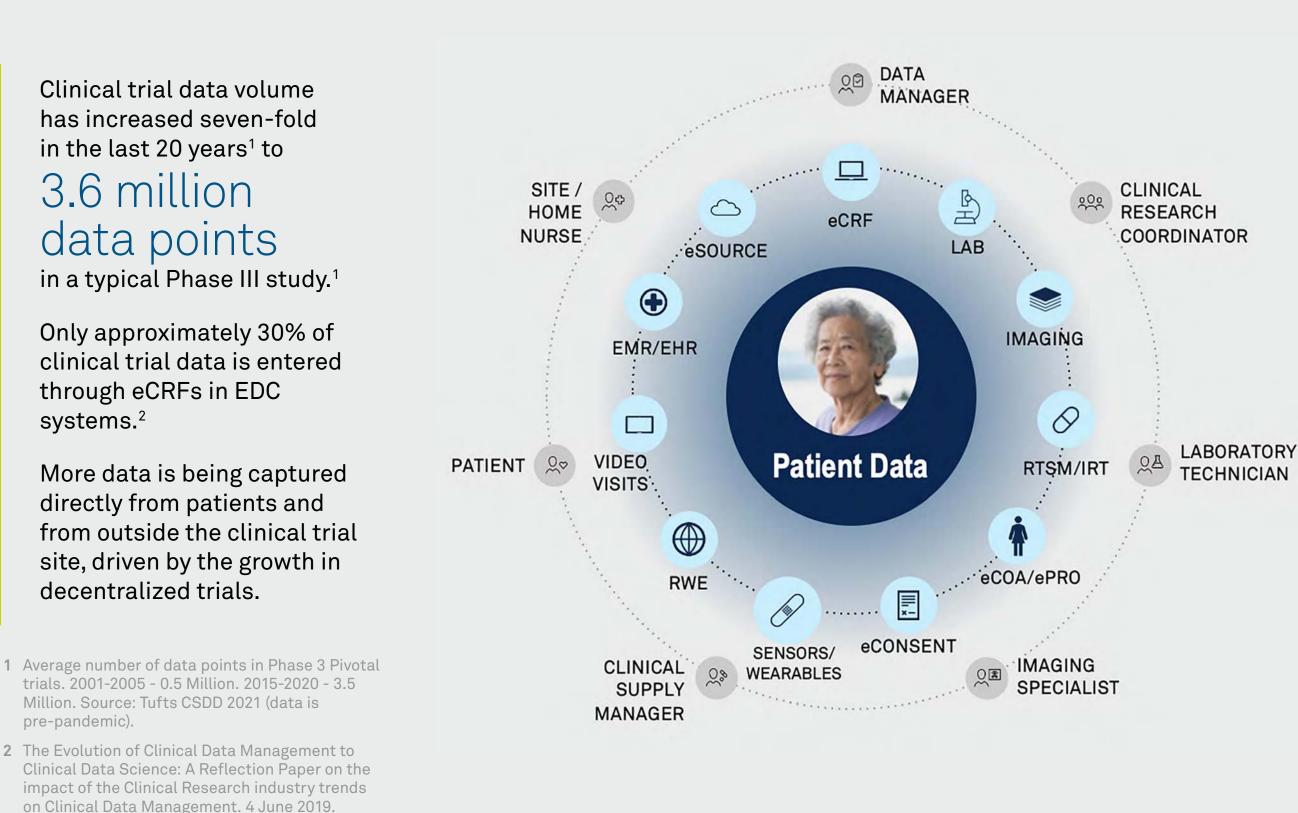


The Next-Generation of Clinical Data Management

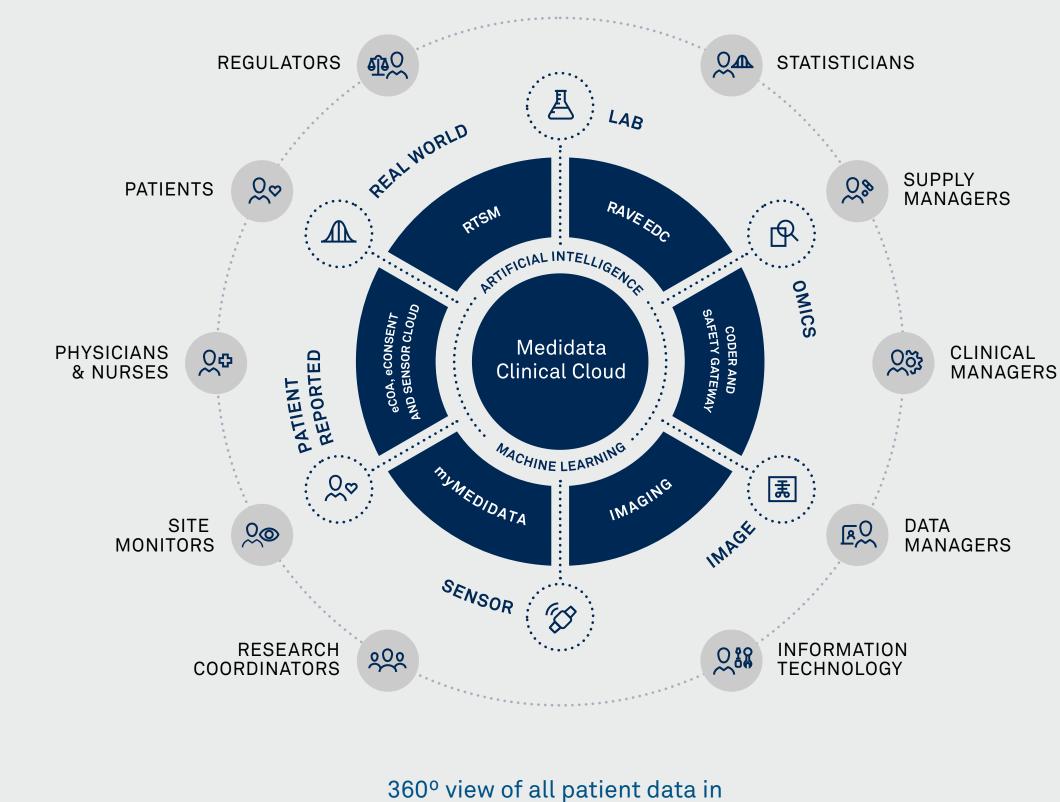
The Clinical Data Landscape Has Changed



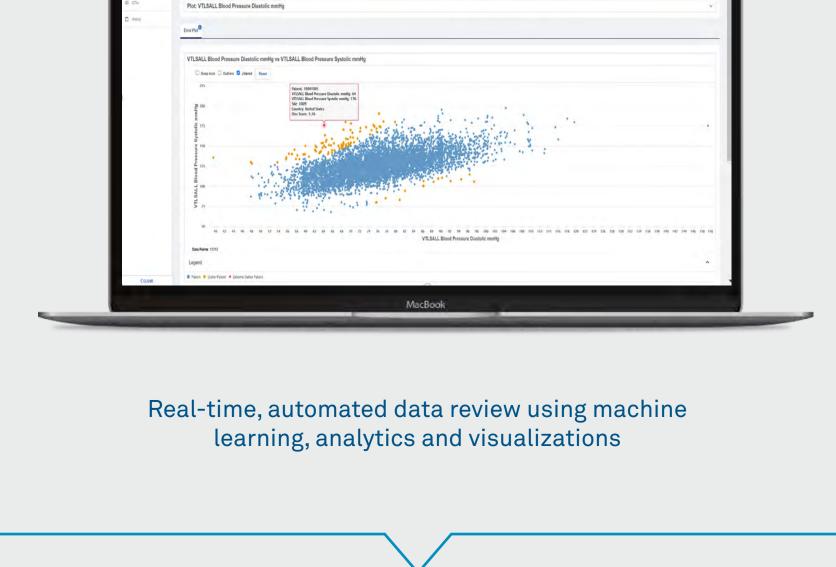


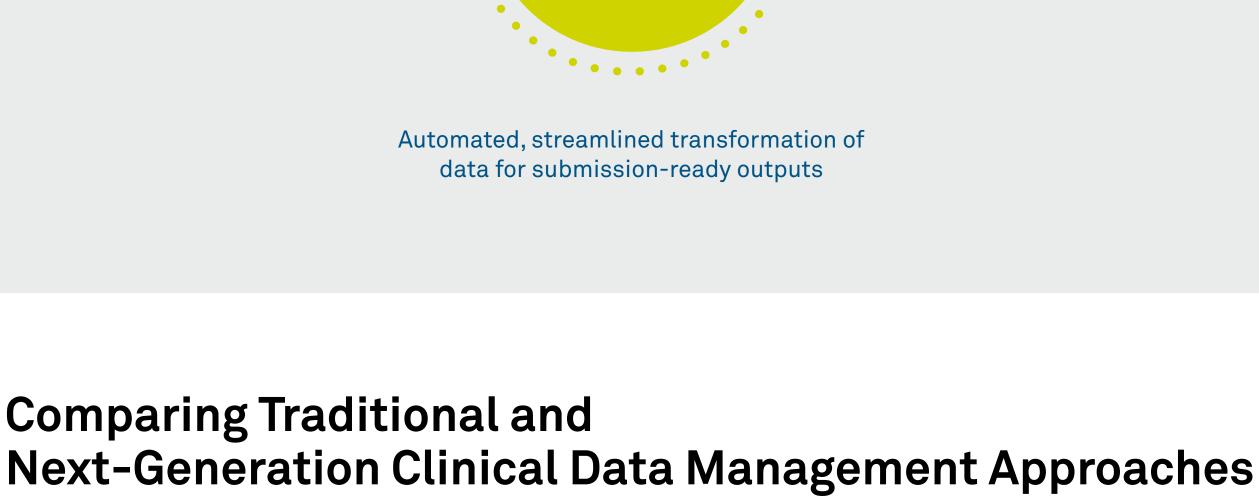
Transforming Clinical Data Management Technology to Tackle the Evolving Data Landscape So how do we modernize clinical data management technologies to

manage the new and rapidly evolving data landscape?



a unified platform

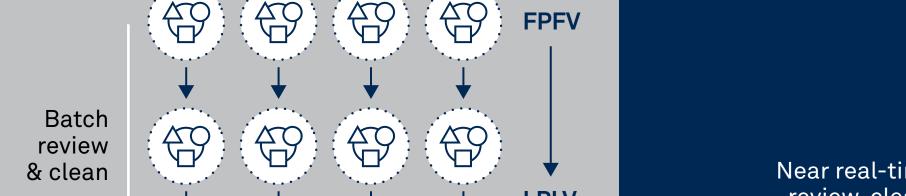




eCRF eCOA Sensor Patient data data data data etc...

FPFV

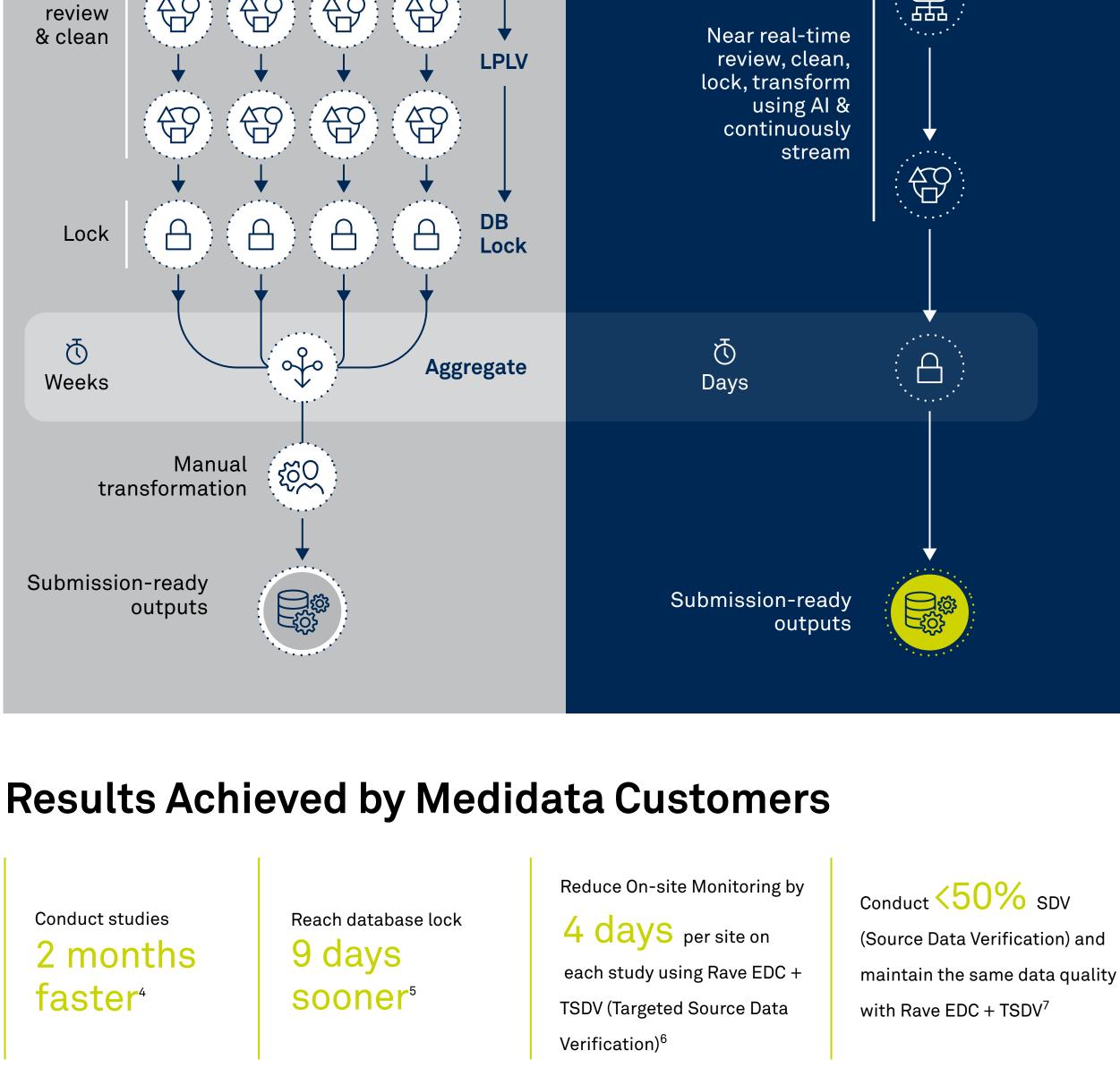
NEXT-GENERATION CLINICAL DATA MANAGEMENT



New cloud-based platforms and intelligent data analytics will

transform clinical data management processes.

TRADITIONAL CLINICAL DATA MANAGEMENT



4 Analysis of difference in median FPI to LPLV time for Rave EDC + at least one additional Medidata product vs. Rave EDC only studies (p<0.05) 2017 to 2021;

5 Analysis of difference in median LPLV to DBL time for EDC + at least one additional product vs EDC only studies from 2017 to 2021.

7 12% lower average total query rate* in group using TSDV. Total Query Rate: # of Queries per 1000 datapoints. n=254 per group *p<0.05.

6 Includes 241 studies per cohort. Statistically significant at *p<0.05 for comparison of means. Monitoring On-SIte Rate defined as rate of on-site monitoring days

results. It streamlines the study process for

Copyright 2022 Medidata Solutions, Inc., a Dassault Systèmes company

Reduction of 59 Days.

per year across studies and sites for a study active period.