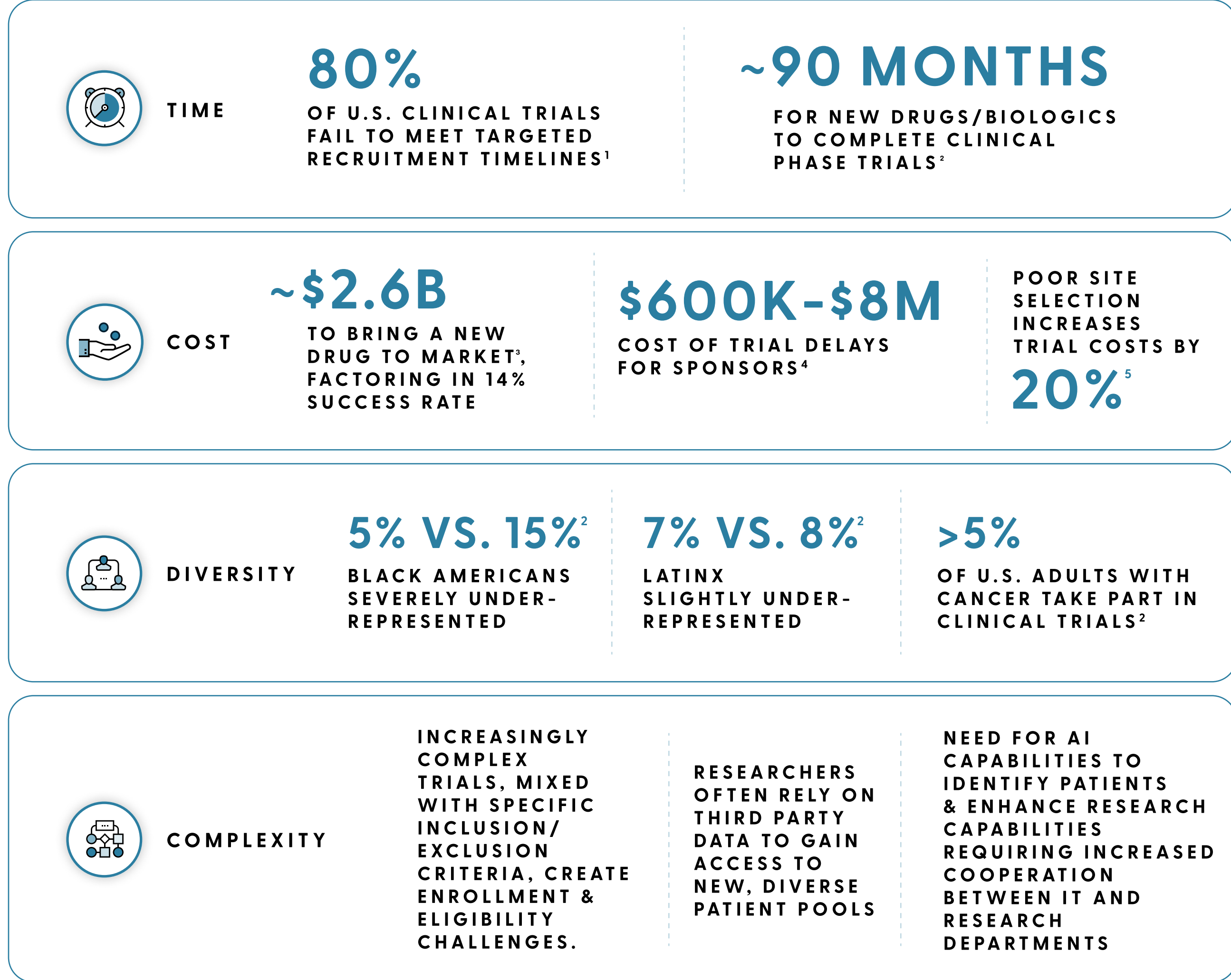


CLINICAL TRIAL INNOVATION

Learn how you can reduce the cost and complexity of your next clinical trial with PINC AI™ Applied Sciences

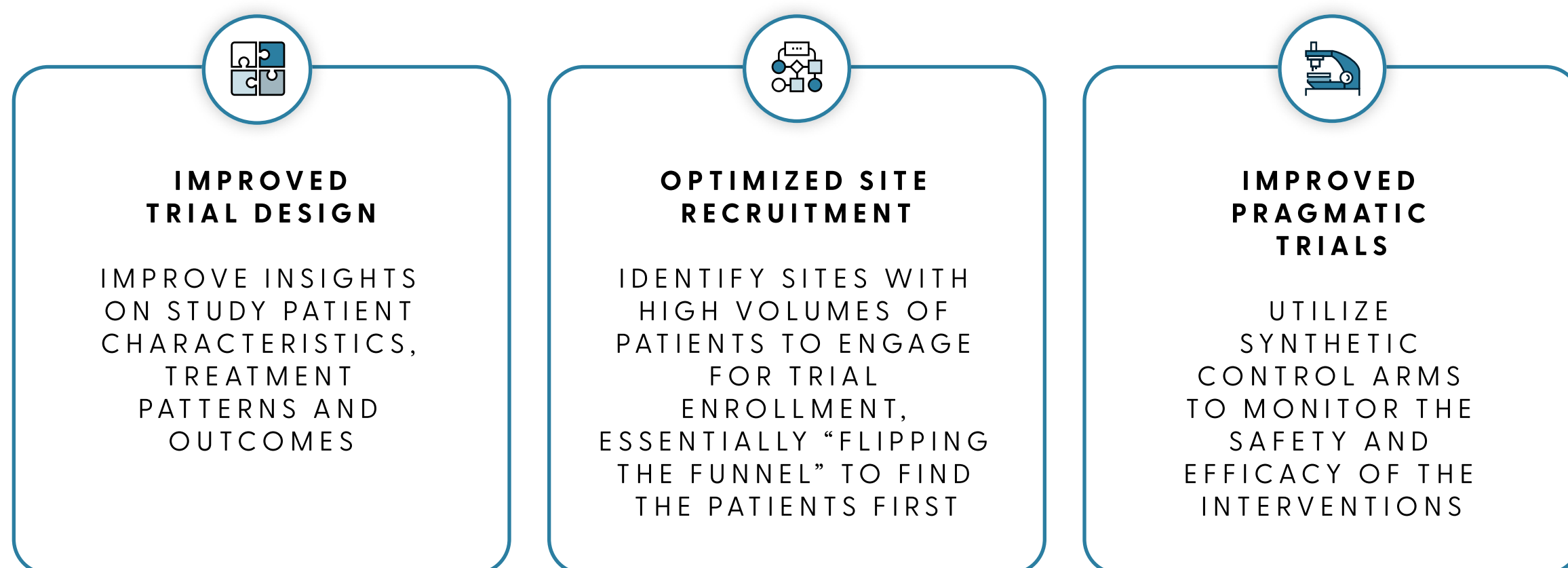
IMPACTS OF COMMON CLINICAL TRIAL CHALLENGES

Clinical trials often have extensive time and cost implications, and securing representation across all demographics and medical conditions poses yet another challenge.



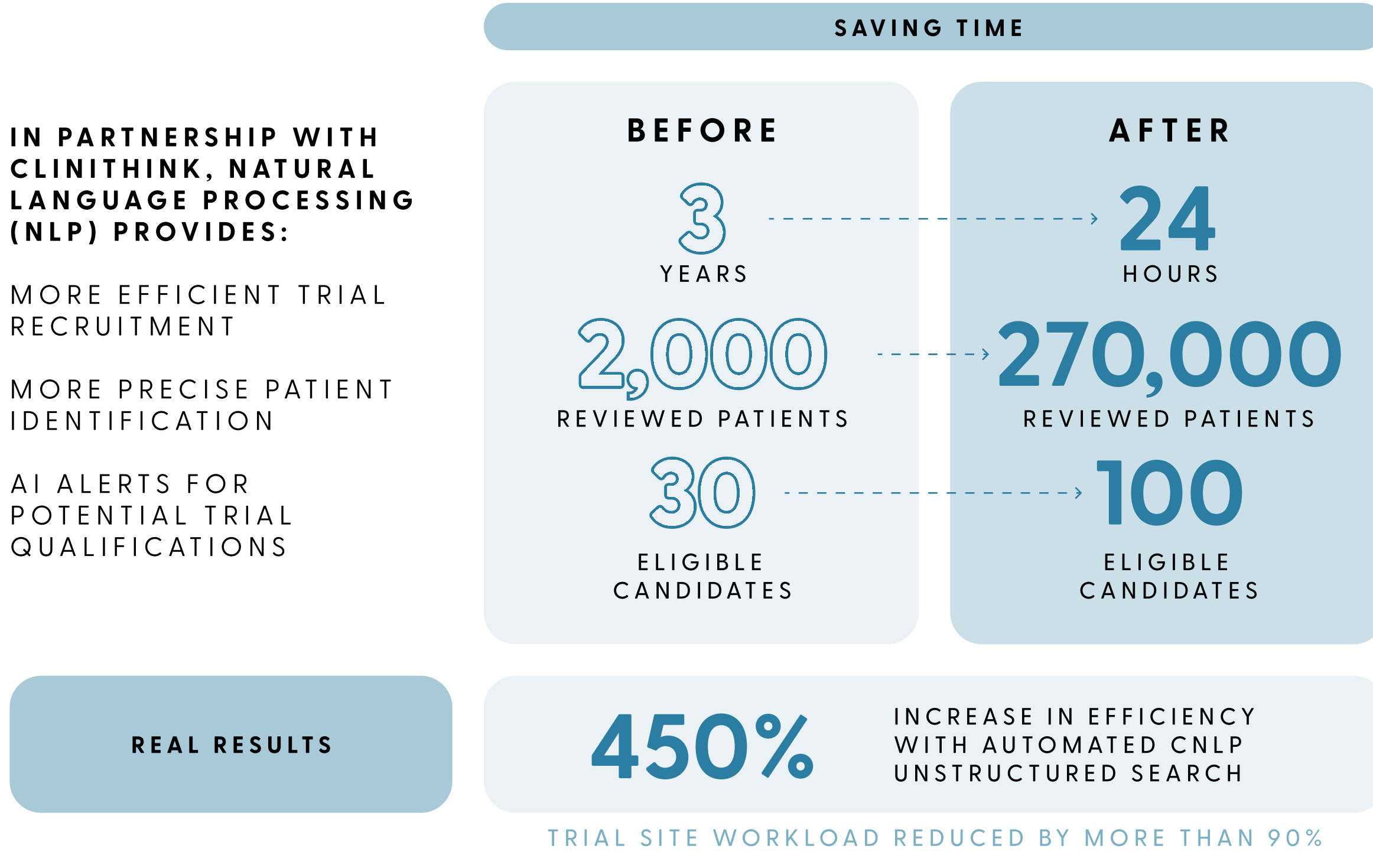
HOW REAL-WORLD EVIDENCE IMPACTS CLINICAL TRIALS

The integration of Real-world Evidence can improve the efficacy, the generalizability and the relevance of clinical research.



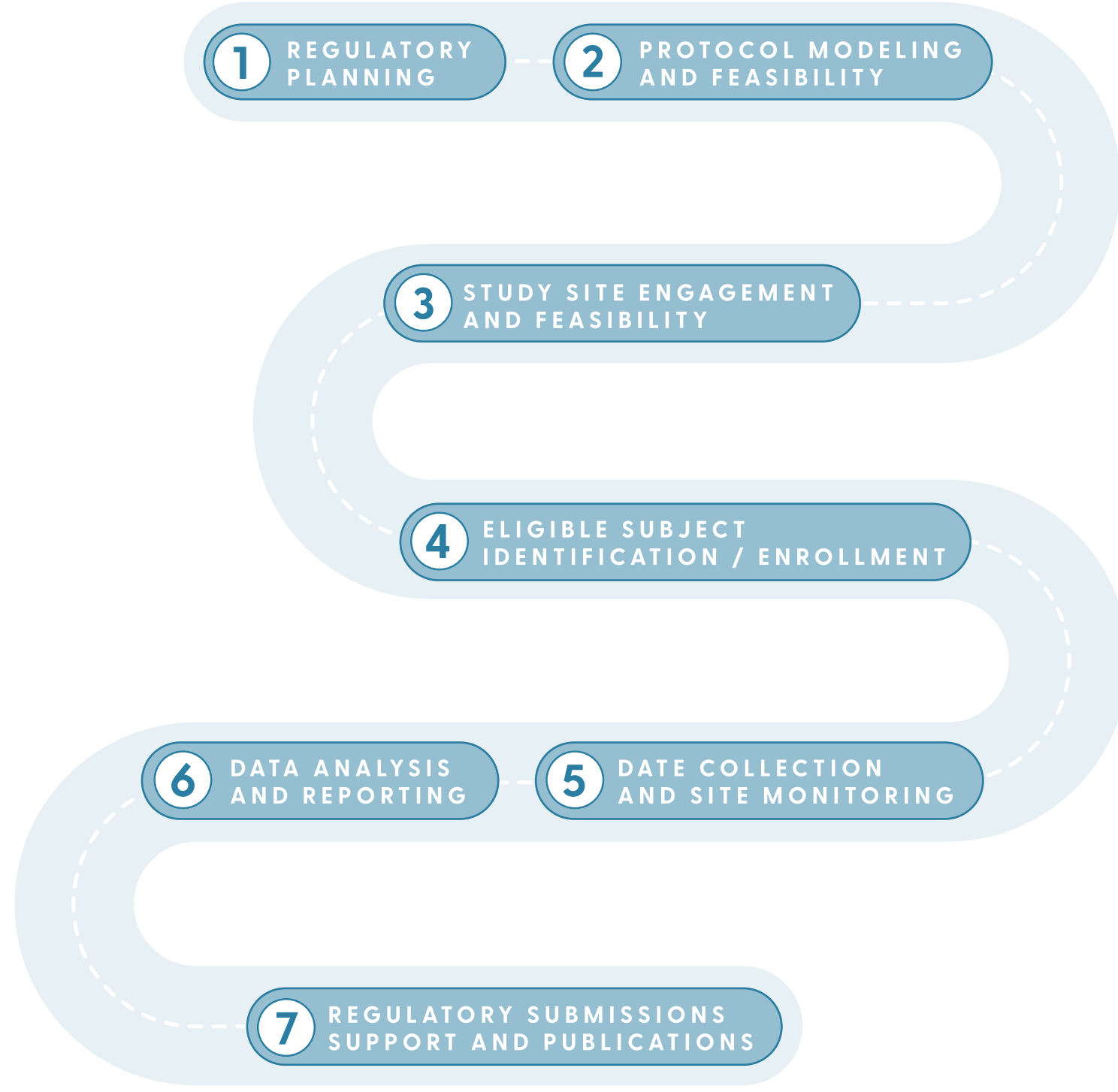
A GLIMPSE INTO THE FUTURE

How can AI and machine learning help improve the clinical trial process?



AGILE END-TO-END SOLUTIONS

Partnering with PINC AI™ Applied Sciences can help ease the burden and complexity of clinical trials – from planning to submissions support and publications.



“There is no reason for a study to fail due to the way the protocol is written if you get input from the health system.
”

Myla Maloney,
Chief Growth Officer,
PINC AI™ Applied Sciences

“We can end up with a lot more information, a lot more publications, and a lot more good research questions just by having access to the data.
”

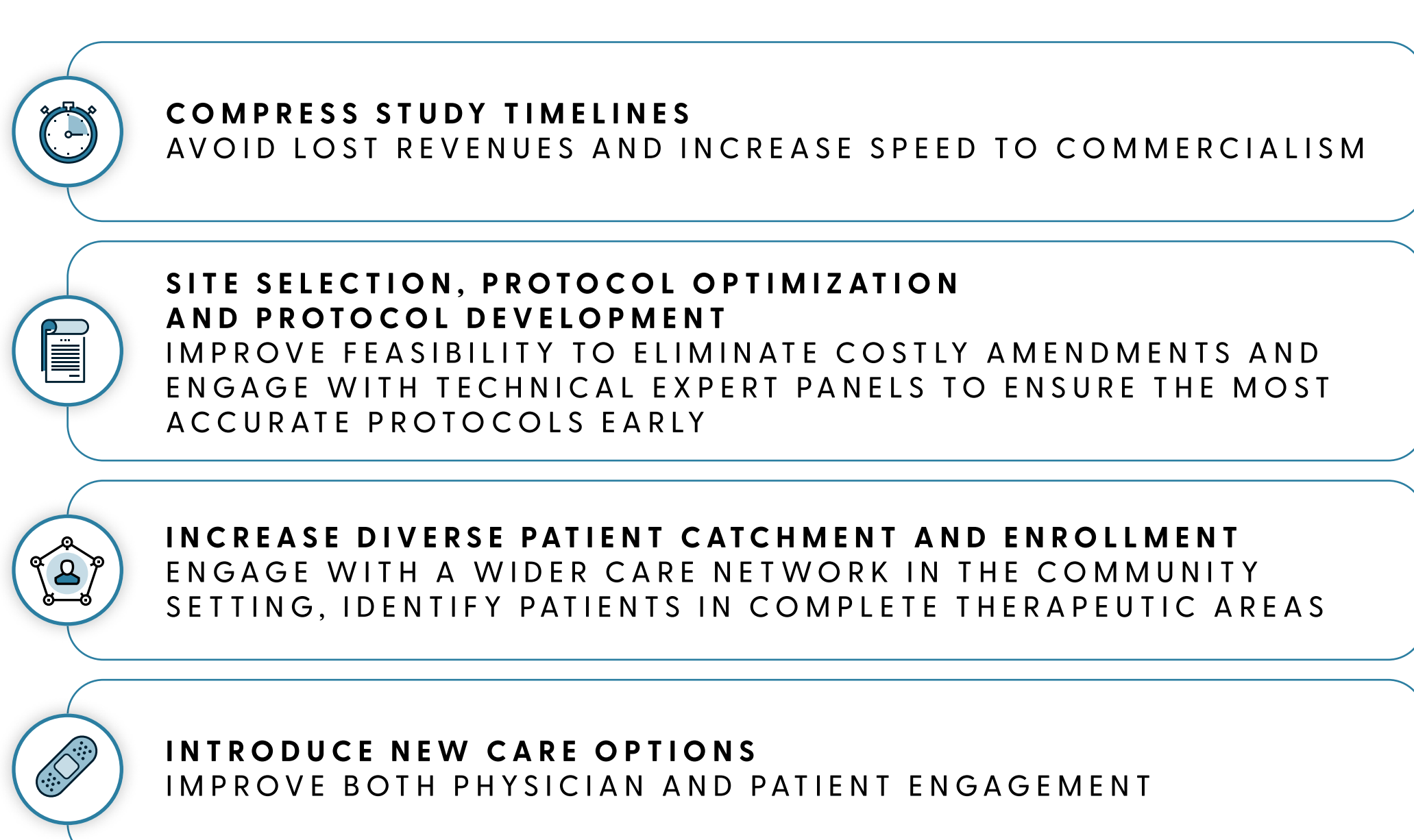
MarieElena Cordisco,
Associate Vice President, Clinical Trials, Research and Innovation,
Nuance Health

HARNESS THE POWER OF PINC AI™ APPLIED SCIENCES CLINICAL TRIAL SOLUTIONS THROUGH:

- UNMATCHED HEALTH SYSTEM ENGAGEMENT**
 - Enhance recruitment from data visibility and "flip the funnel" approach.
 - Refine study designs and early protocol feedback.
 - Expertly assess qualitative study feasibility.
- CONTINUOUS INNOVATION**
 - Leverage AI and NLP to identify patients and overcome enrollment barriers.
 - Empower providers with point-of-care clinical decision support for early patient enrollment.
 - Generate streamlined patient lists for study sites.
- UNRAVELED PATIENT INSIGHTS**
 - Access unique data for creating external control arms.
 - Match clinical trial patients to PINC AI™ data for comprehensive patient tracking.

ACCELERATING INNOVATION: OVERCOMING CHALLENGES AND MAXIMIZING PARTICIPATION

Partner with PINC AI™ Applied Sciences to optimize your next clinical trial, tackling improved patient outcomes, faster.



CASE STUDY: PROVEN RECRUITMENT SUCCESSSES



“DCTs are a novel spin on trial design and trial conduct. I think by reducing the need for in-person visits and streamlining the clinical trial process, this can certainly improve efficiency and accuracy of trials.
”

Dr. Yosef Khan,
Principal, Clinical Trials and Real World Evidence,
PINC AI™ Applied Sciences

LEARN MORE

Contact us to learn more about how PINC AI™ Applied Sciences can help streamline your next clinical trial.

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³ [HTTPS://MEDCITYNEWS.COM/2020/10/USE-VIRTUAL-VISITS-TO-ENHANCE-THE-PATIENT-CENTRICITY-OF-CLINICAL-TRIALS/](https://medcitynews.com/2020/10/use-virtual-visits-to-enhance-the-patient-centricity-of-clinical-trials/);

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