## FAST-TRACK PILOT PROGRAM

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### **INTRODUCTION**

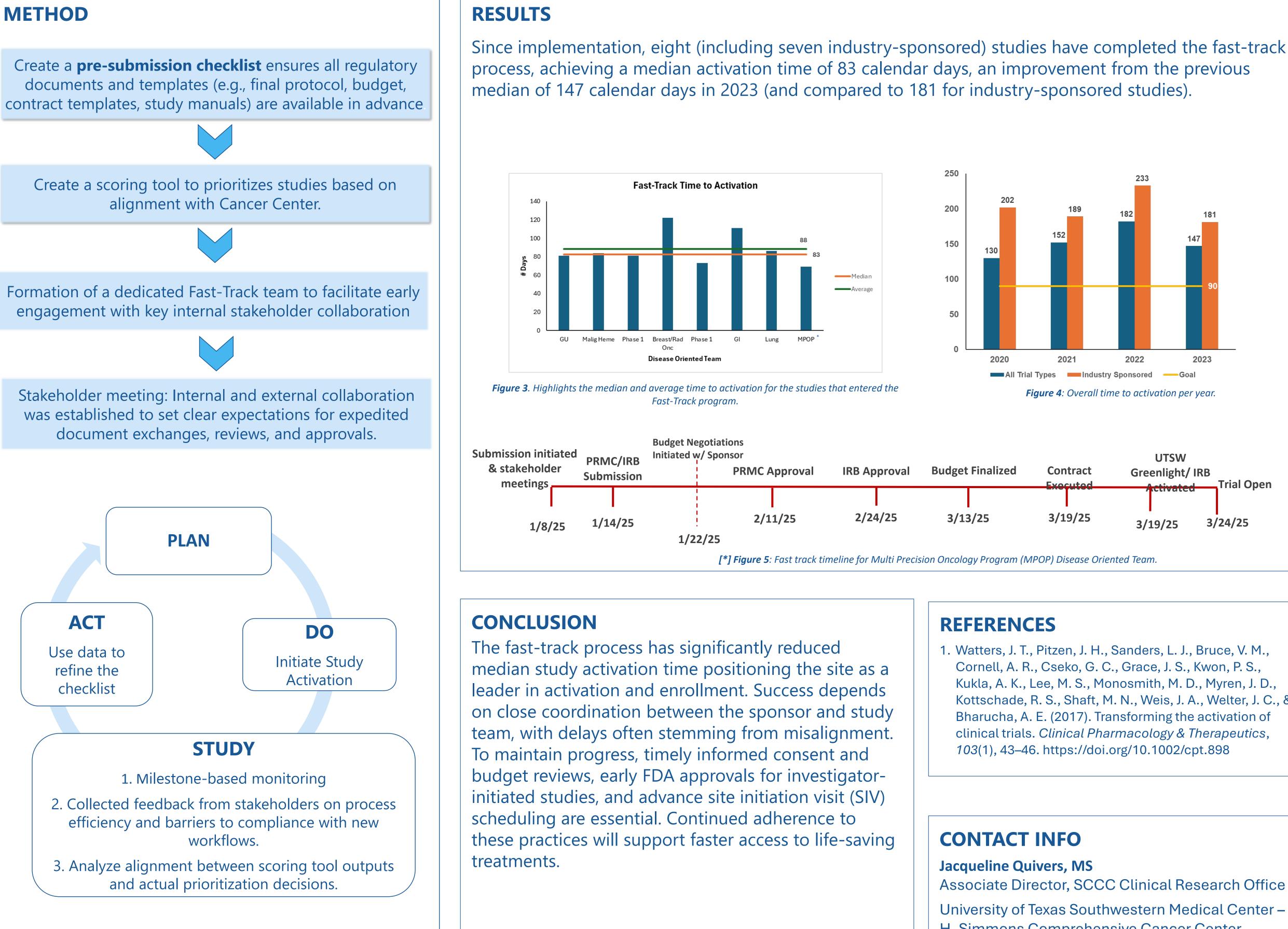
Efficient clinical trial activation is crucial for timely patient access to innovative therapies and maintaining a competitive research environment. However, activation timelines are often prolonged due to regulatory approvals, budget and contract negotiations, and administrative bottlenecks. Downstream consequences include increased expense, suboptimal accrual, move of clinical trials overseas and delayed availability of treatments for patients.<sup>1</sup> To address these challenges, the fast-track pilot program was initiated to streamline activation for select studies while ensuring compliance and quality standards.

### **OBJECTIVE**

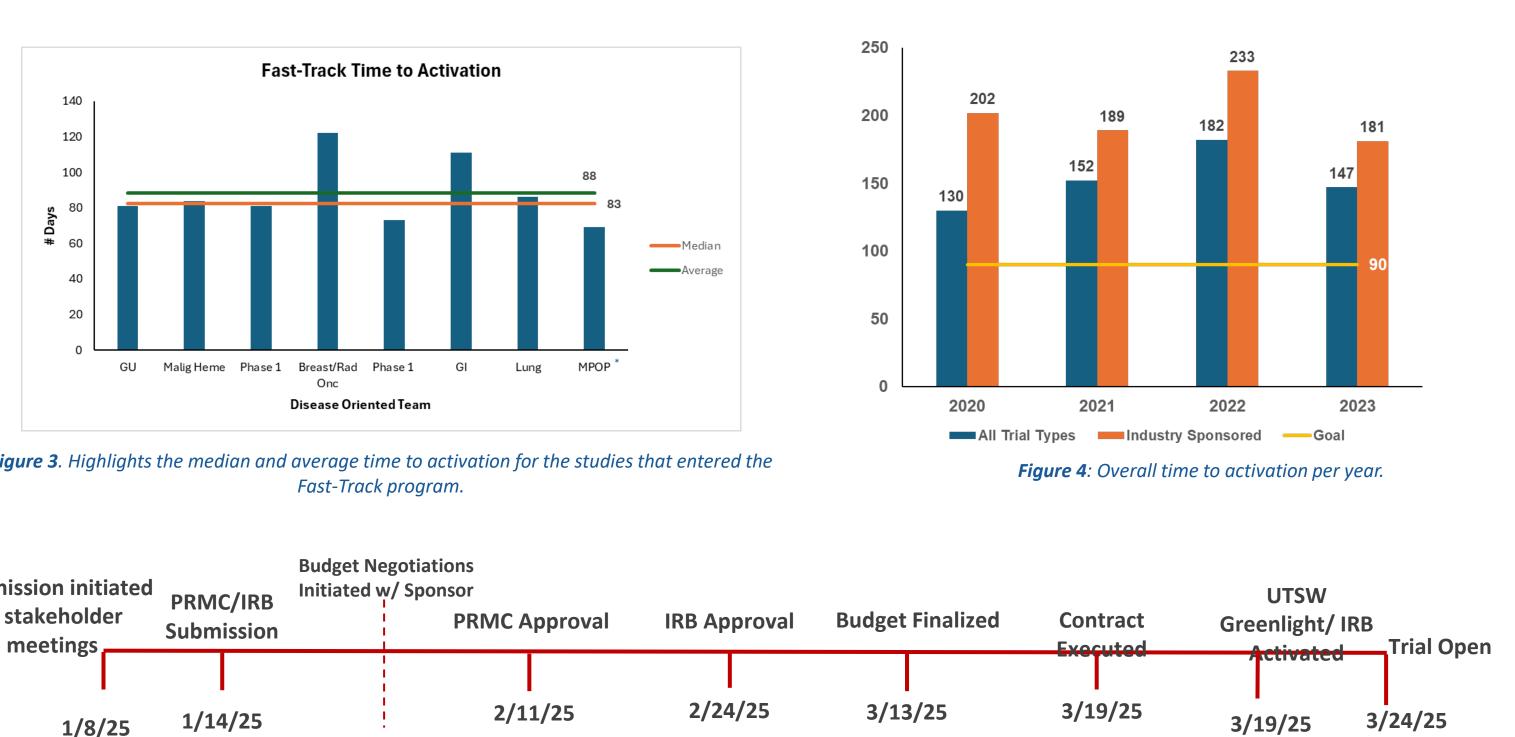
The fast-track initiative aims to activate clinical trials within 60-90 days from Protocol Review and Monitoring Committee (PRMC) submission. This is achieved through optimized workflows, parallel processing, streamlined communication tools, and enhanced stakeholder coordination. By identifying and mitigating common delays, the program accelerates the transition from site selection to patient enrollment.

### **ACKNOWLEDGEMENTS**

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Since implementation, eight (including seven industry-sponsored) studies have completed the fast-track



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