On Ramping System Clinical Trial Lane Enhancement for Faster Activation and Larger Trial Volumes



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Background

- Moffitt has an established 'in lane' system to regulate and preserve organization and workflow for all clinical trials in the activation workflow
- Moffitt has since adopted an 'On Ramp' process in addition to the 'In Lane' process to allow higher volume of trials to flow through and activate quicker

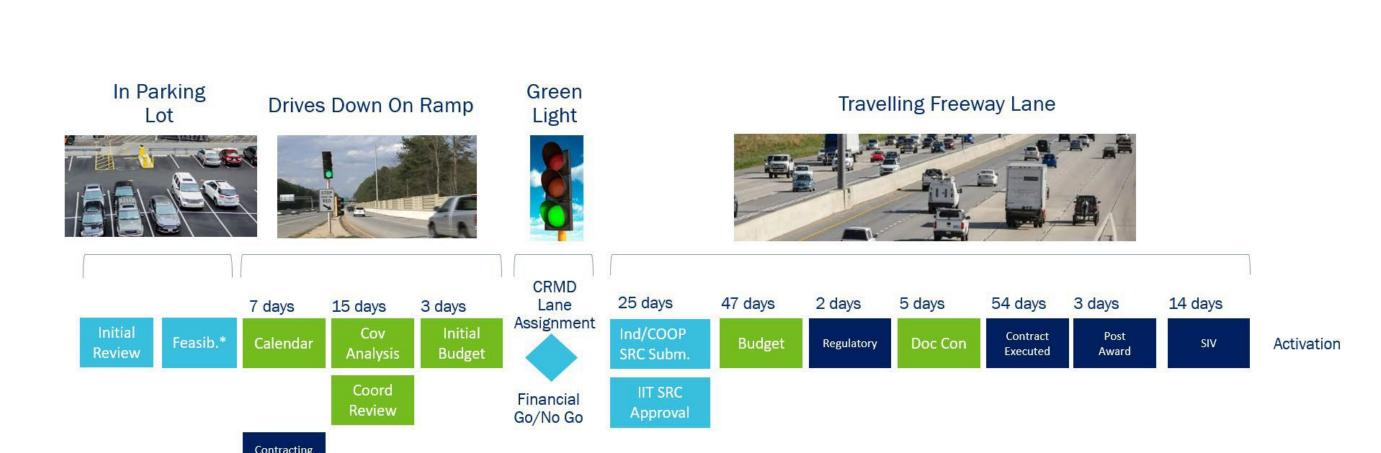
Goals

- (1) Increase the number of clinical trials in the activation process, entering the workflow sooner and initiating the activation workflow sooner
- (2) Offer proactive PI and CRMD decision making targeted to put forth clinical trials that are most aligned with the priority/needs of the program Ex. Phase, patients needs, accrual number etc.
- (3) Informed data on clinical trial lane appropriateness, usage, timelines, execution per program

On Ramp Visual Model

Lane Optimization – Addition of the On Ramp





Feasibility Organization/Program/Type/Overall Sponsor*

Data Results

- Executed On Ramp system July 2024
- 65 calendars released for Clinical Trial Activation From July 2023 – February 2024 (pre on ramp system)
- 88 calendars released for Clinical Trial Activation From July 2024- February 2025
- 172 days average activation time per trial (prior to on ramp system) From July 2023 - February 2024
- 115 days average activation time per trial From July 2024- February 2025
- ** Average activation time data shown is the time from site selection to contract signatures

