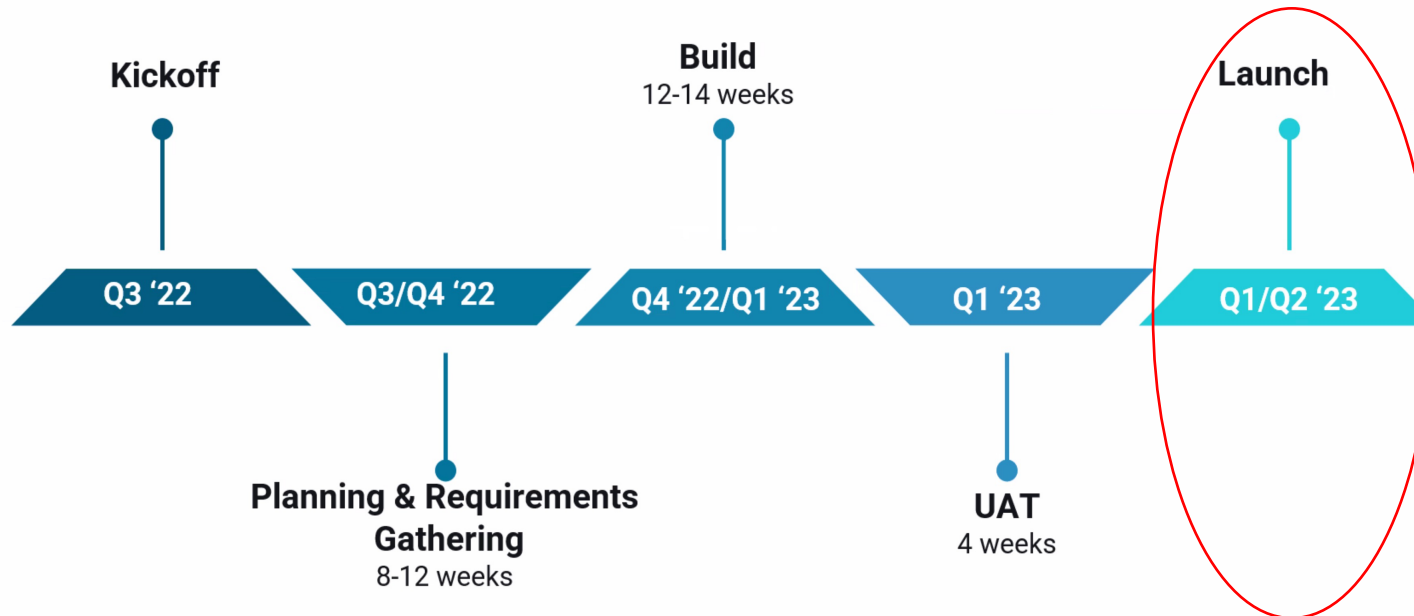


ArborMetrix Update

High-Level Timeline



Launch time may take longer/shorter depending on client requirements and what can be leveraged by MTQIP

Immediate Next Steps

- Schedule weekly core project team meetings
- Conduct high-level discovery session
- Confirm what can be leveraged by MTQIP
- Schedule data strategy/dictionary sessions
- Confirm participants for engagement sessions



ESO Central Site Update

- 90 days from July 1 Kick Off
- Ready to accept data around 9/28
- Plan to accept CY 2021 data set to use for acclimation and baseline data validity



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Gen 6 Implementation – Georgia Trauma Commission Project Timeline

Date	Milestones	Duration	Personnel
7/22 - 7/29	<ul style="list-style-type: none"> Finalize Dataset and Validation criteria to be used Discuss Timeline Discuss Admin/User training 	1 week	ESO and GTC
7/29 - 8/29	Analysis and Development <ul style="list-style-type: none"> ESO to set up Staging and Production Environment Deliverables: <ul style="list-style-type: none"> Gen6 Portal/Central Site Registry Gen6 Driller Gen6 Report Writer thru Registry Anywhere Relational Populator Submission update for Georgia facilities 	4 weeks	ESO
8/29 - 9/29	Gen6 Configuration: <ul style="list-style-type: none"> Facilities Users and Accounts (Submission Only) Configure Roles/Permissions 	4week	GTC and ESO
Week of 9/19	GTC Admin Training Review with Admin Team <ul style="list-style-type: none"> Gen6 Web Portal Users/Roles/Permissions Facilities Password Restrictions Welcome Page 	1 day	ESO and GTC
Week of 9/19	GTC Report Writer Training		ESO and GTC
Week of 9/19 or 9/26	Submission Training		ESO and GTC
9/28	Go Live	1 day	ESO and GTC
Week of 10/10	Relational Populator Training (post-live to capture data)	1 day	ESO and GTC
Week of 10/10	Report Writer Training (post-live to capture data)	1 day	ESO and GTC

GQIP Research Fellow



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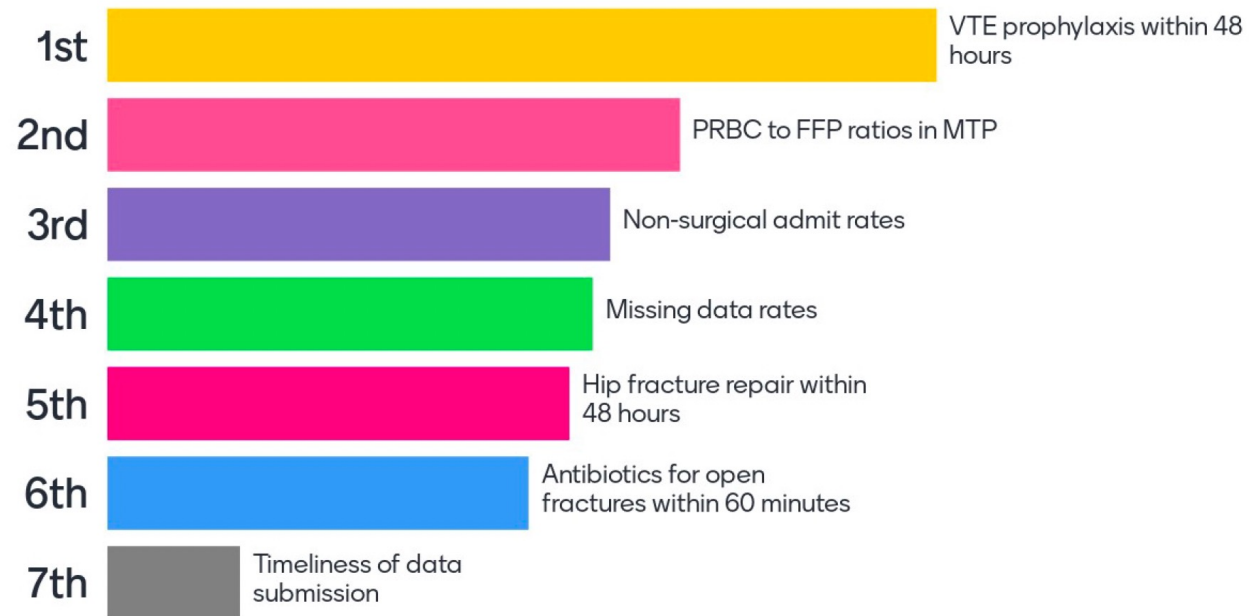
Welcome to Dr. Eli Mlaver!



A big thank you &
best wishes to Dr.
Jesse Codner!



What process measures should we assess with ArborMetrix?



What outcome measures should we assess with ArborMetrix?

