

The MocsforDocs Team



Andrew Conley
Epic “Graduate”
Indiana University



Adam Braus
Epic “Graduate”
Seasoned Tech Developer



Tracy Flood MD, PhD
Pediatrics & Population Health
Mobile App Development

Our Mission

*We believe that advancements in medicine will occur
through the sharing of ideas.*

Our Mission is to empower physician innovation &
Promote a *culture of change* through quality improvement

Our Goals for the Workshop

Discussion Innovation

MocsforDocs Story

MocsforDocs Demo

Discussion Utilizing Technology for Innovation

**Conflict of Interest Statement*

Have you ever seen a researcher/provider-innovation that could improve the lives of the patients they served?



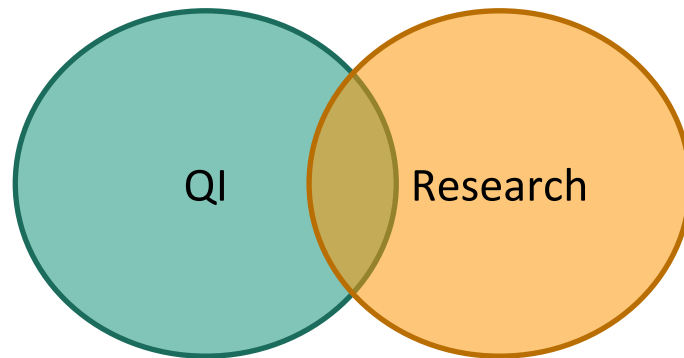
What happened to that innovation?



What could be done to ensure innovations and quality improvement thrive?



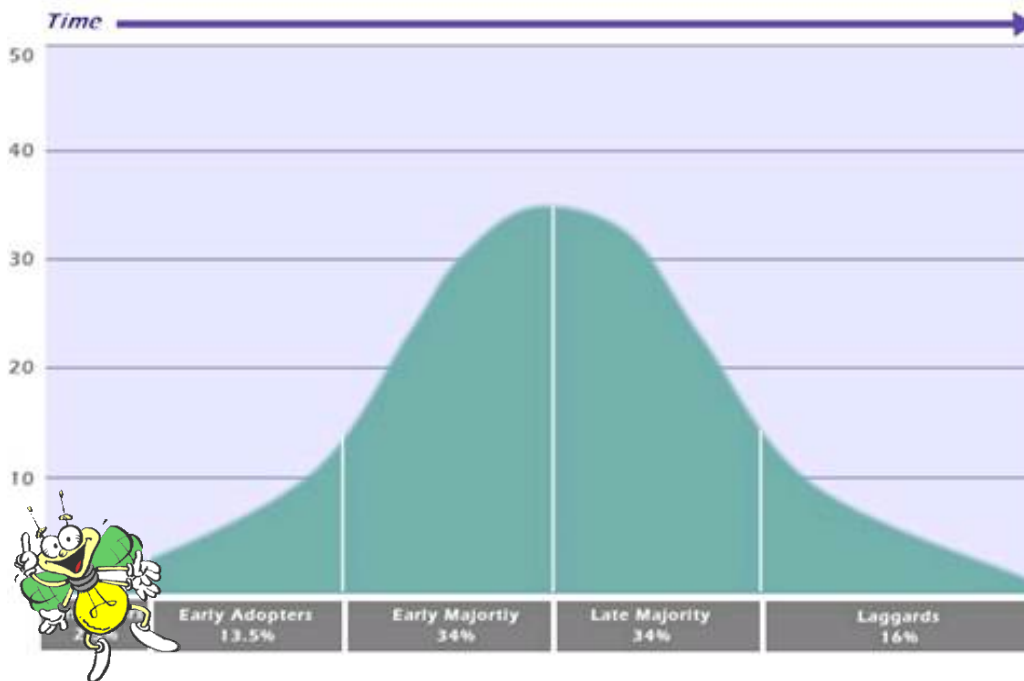
What is the role of research & quality improvement in the dissemination of innovation? ... is it happening?



The Story of 400,000 Children

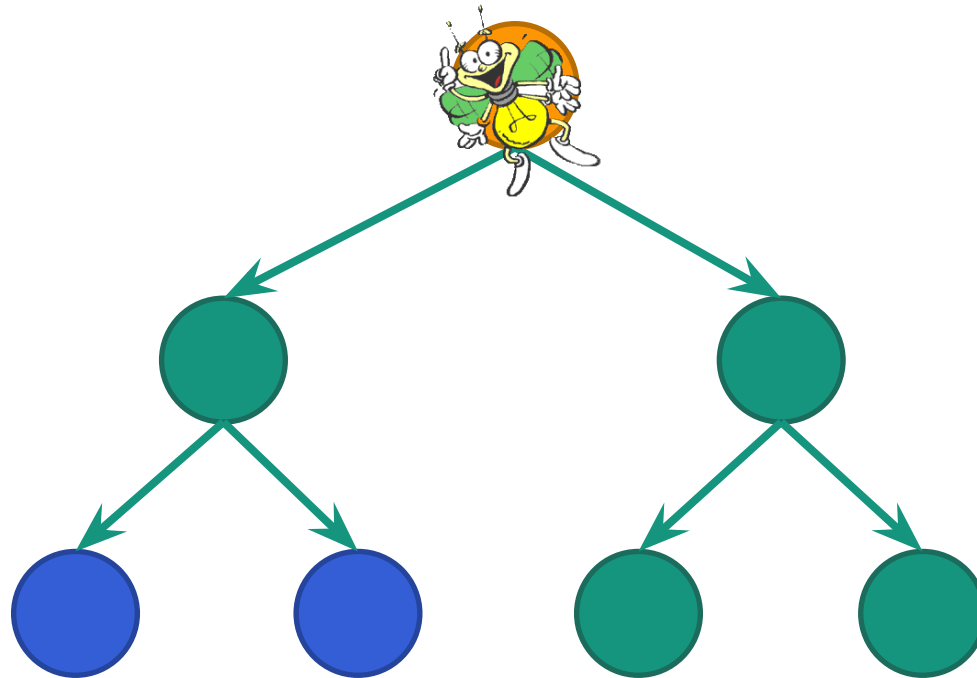


The Story of 400,000 Children



The Story of 400,000 Children

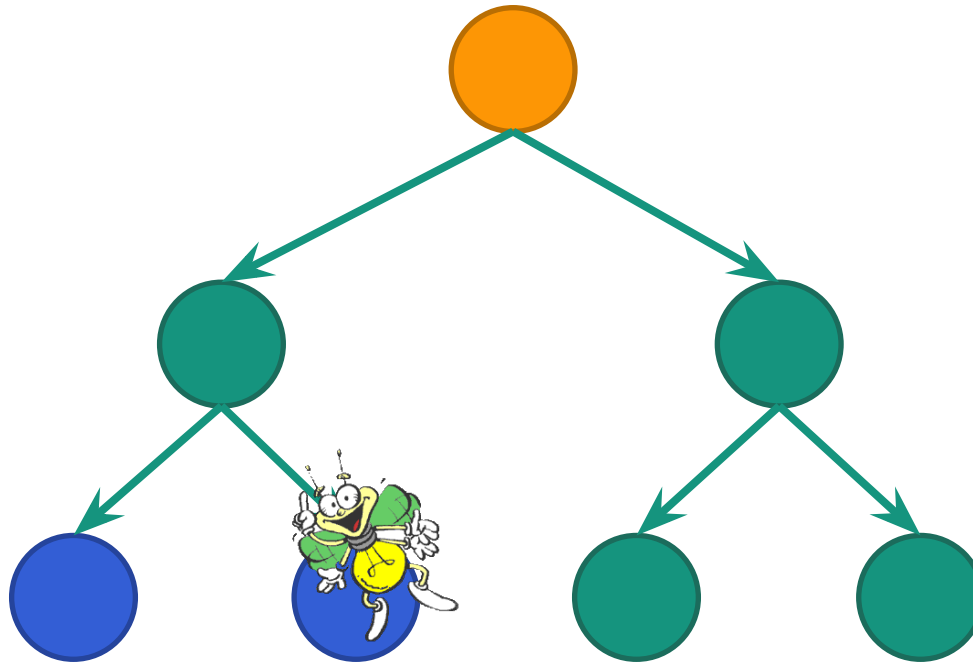
Quality Measures



The Story of 400,000 Children

Quality Measures

PBLN
MOC part IV



The Story of 400,000 Children

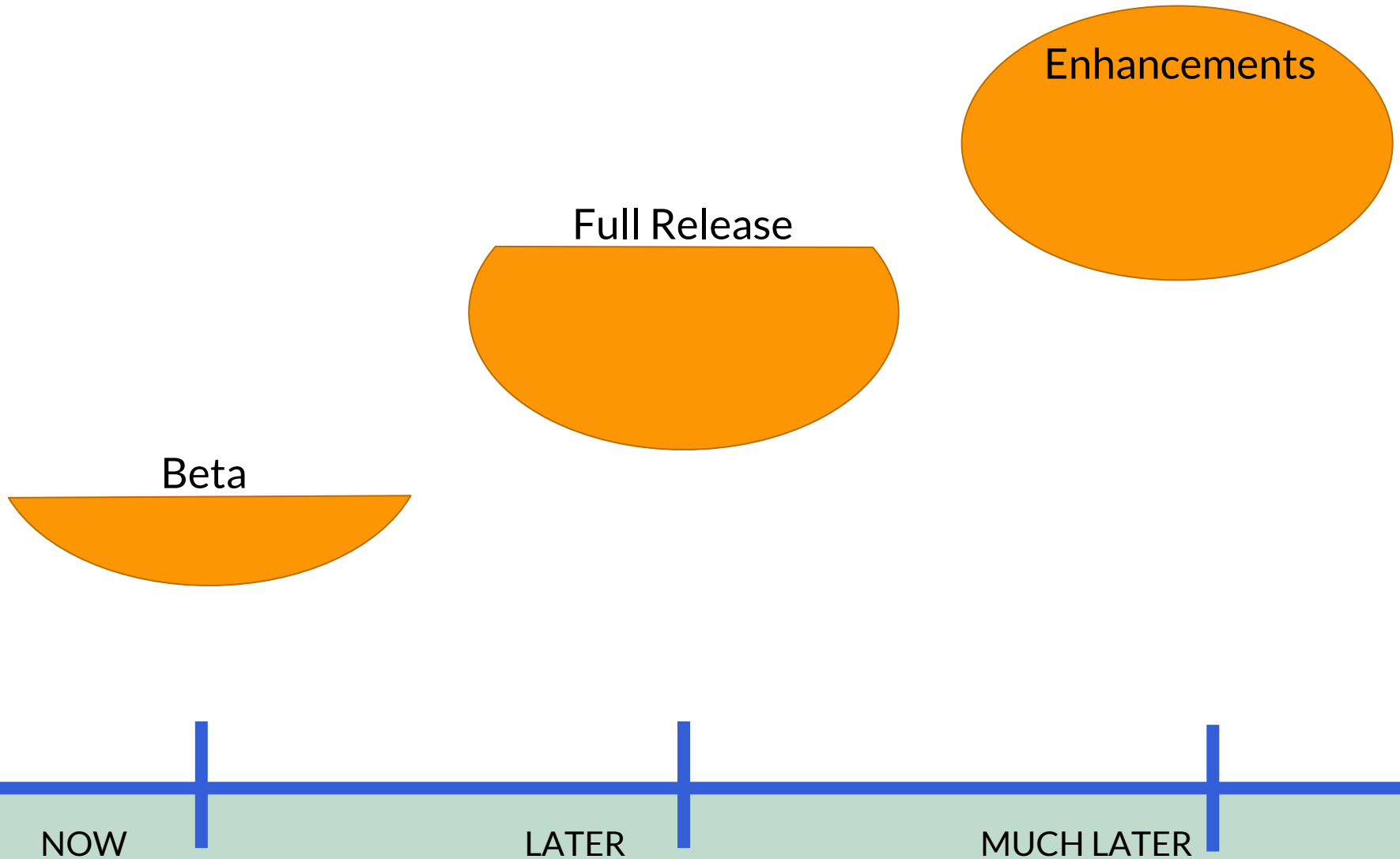


DEMO

We Promise...

- to preserve all uploaded projects and all included information.
- to help you along the way.

Our Future



MocsforDocs.org

Demo

1. Finding a project
2. Uploading a project

Questions...

- About the site itself
- About how this tool can be used to *improve* quality improvement practices

Be A MOC Star

Join, Learn, Contribute

MocsforDocs is an easy, bottom-up approach to creating, finding, and completing QI projects for Maintenance of Certification part II & IV.

Request Free Access

"The life so short, the craft so long to learn."
— Hippocrates



MocsforDocs [FAQ](#) [About](#)

Login

[Forgot your password?](#)

By Docs, for Mocs

MocsforDocs.org was inspired and started by a doctor backed by a team of former Epic employees in Madison, WI. We are dedicated to one thing and one thing only - the empowerment of doctors through open communication and collaboration.

QI Market Place

Our software is as easy as online shopping. We are a market place of QI Mocs projects. Give access to your Mocs away for free or charge to recoupe your costs.

System Services

We offer competitive services to create MOCs and track your physican's progress towards completion of their MOC credits. Contact us today to sign up for your organization's dashboards.

Request Access

Select Profile Picture*

Choose File

No file chosen

Full Name*

Email*

Password*

Confirm Password*

Organization

State

Choose Your Specialities

- ☐ Family Medicine
- ☐ OBGYN
- ☐ Internal Medicine
- ☐ Pediatrics
- ☐ Inpatient
- ☐ Ambulatory

Request Access

[Sign in](#)

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[Didn't receive confirmation instructions?](#)

Network/Organization

- ☒ All
- ☐ MocsforDocs

Goals

- ☒ Outcomes
- ☒ Costs
- ☒ Satisfaction
- ☒ Process

Price

- ☒ All
- ☐ \$150+
- ☐ \$50-149
- ☐ \$1-49
- ☐ Free

Trending Projects



Pulse Oximetry Screening for Critical Congenital Heart Disease

Search...



Popular Now

Highest Rated

Newest



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Pulse Oximetry Screening for Critical Congenital Heart Disease

A recommendation for universal pulse oximetry screening for critical congenital heart disease of all newborns in the well-infant or. . . [\(more\)](#)

heart disease, heart, oximetry screening

Time: 20 hrs Duration: 5 wks Takers: 1 Credits: 10



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Accurate Insulin Dosage

Insulin is included on the Institute for Safe Medication Practices List of High-Alert Medications. Medications appearing on this li. . . [\(more\)](#)

insulin, medications

Time: 3 hrs Duration: 8 wks Takers: 2 Credits: 15



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[Edit](#)

Reducing Staff Exposures to Pertussis in the Emergency Department

Pertussis can be a deadly disease in infants and is highly communicable. Central Ohio, along with other parts of the country, is cu. . . [\(more\)](#)

pertussis, emergency department

Time: 4 hrs Duration: 4 wks Takers: 2 Credits: 4

Project Lead: [Andrew Conley](#), *MocsforDocs*

Goal: Patient Outcomes

Completion Time: 3 Hours

Duration: 8 Weeks

MOC Credits: 15 Credits

Complete by:

[Edit](#)

 0 Views |  3 Joiners

Physician Name	Registered	Progress
Adam Braus	Jul 30, 2013	<div></div>
Julie Martinelli	Aug 7, 2013	<div></div>
Tracy	Aug 19, 2013	<div></div>

Summary

- ☐ [Review Information](#)
- ☐ [Collect Baseline Data](#)
- ☐ [Plan, Do, Check, Act](#)

Accurate Insulin Dosage

Family Medicine, Internal Medicine, Pediatrics, Inpatient, Ambulatory

Summary

Insulin is included on the Institute for Safe Medication Practices List of High-Alert Medications. Medications appearing on this list represent increased risk of causing significant harm if used in error. After looking at the different causes for insulin errors at Nationwide Children’s, it was discovered that 60% of the errors occurred during the prescribing process. This project seeks to implement safeguards to reduce the risk of errors associated with insulin and increase the average number of day’s in-between insulin events.

Comments

[comment](#)



Project Title*

Project Goal*

Specialities* (choose at least one)

☒ Family Medicine ☐ OBGYN ☒ Internal Medicine ☒ Pediatrics ☒ Inpatient ☒ Ambulatory

Time to Complete*

 hours

Duration*

 weeks

Project Description*

Black **Bold** *Italic* Underline     

Insulin is included on the Institute for Safe Medication Practices List of High-Alert Medications. Medications appearing on this list represent increased risk of causing significant harm if used in error. After looking at the different causes for insulin errors at Nationwide Children's, it was discovered that 60% of the errors occurred during the prescribing process. This project seeks to implement safeguards to reduce the risk of errors associated with insulin and increase the average number of day's in-between insulin events.

Image URL

YouTube Video URL

Description & Instructions

There are a lot of ways to make a Moc. For simplicity we have broken the process into steps.

First, fill out the Description of your Moc. This description is what physicians will judge to decide if they want to register for your Moc.

Next, provide directions for each step in the text areas below.

1. Review Background Information
2. Gather Baseline Data
3. Complete Plan, Do, Check, Act Cycles
4. Gather Post Test Data
5. Wrap Up

Your instructions will only be revealed to doctors who register for your Moc.

 Tip

"**" means the **title** and a **goal** are required to save a project for later.

"" means the field is required to publish.

Choose a **title** that is brief and descriptive

"Topics" are a list of 2-7 **keywords and phrases** for your moc.

To include a **video**, record a video and upload it to your **YouTube**



Recent Activity

[Andrew Conley](#) viewed MOC [Accurate Insulin Dosage](#)

[Tracy](#) viewed MOC [Reducing Staff Exposures to Pertussis in ...](#)

[Tracy](#) viewed MOC [Pulse Oximetry Screening for Critical Con...](#)

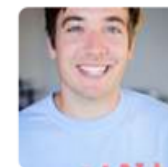
[Tracy](#) viewed MOC [Accurate Insulin Dosage](#)

[Andrew Conley](#) viewed MOC [Reducing Staff Exposures to Pertussis in ...](#)

← Previous 1 2 3 4 5 6 7 8 9 ... 43 44 Next →

Joined Mocs (0)

Completed Mocs (0)



Andrew Conley

Organization: MocsforDocs

Specialities

Family Medicine, OB/GYN,
Internal Medicine, Pediatrics,
Inpatient, Ambulatory

[edit profile](#)

Recommended Projects



[Accurate Insulin Dosage](#)

Goal: Patient Outcomes



[Pulse Oximetry Screening for
Critical Congenital Heart Disease](#)

Goal: Patient Outcomes

Thank
You!

*Questions please contact us:
team@mocsfordocs.org*