A Breakthrough Curriculum

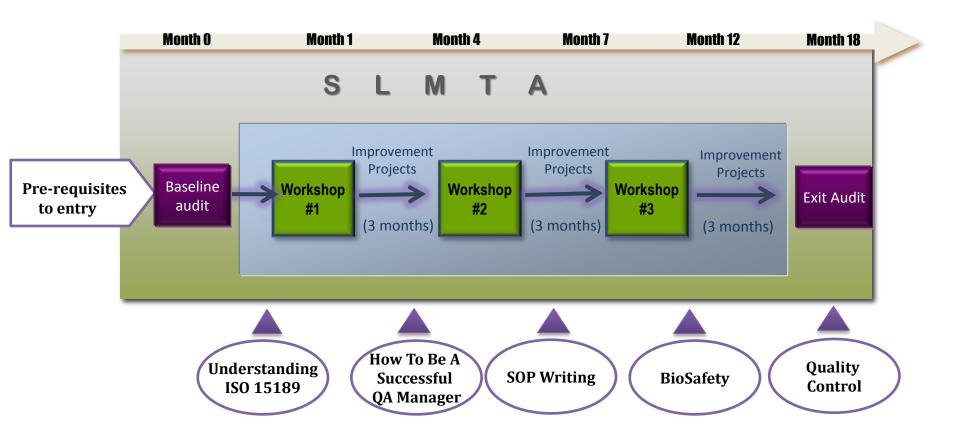


Accelerating the race to the top!

- Does NOT replace or change the original SLMTA
- Builds upon the foundation laid by the original SLMTA (augments, enhances)
- Comprised of
 - **♦ CSCIMITA Method Evaluation**
 - Factor X



SLMTA Roadmap



Complementary Training or Mentoring

SLMTA QC

8 day workshop focuses on interpretation and implementation

1. Introduction – Let's Examine the Basics	8. Putting the TEA into Quality
2. Gaussian is the Key	9. How Far Can Your Mean Shift?
3. Match It Up: A Rule Violation Game	10. How to Select Control Rules
4. The Front Line Worker – Applying Multirules	11. How Proficient Are We?
5. It Begins with the Right Chart	12. Using Interlaboratory Comparison Programs
6. Parallel Testing: Making History	13. Improvement Project Assignment
7. Total Error (TE)	14. Introduction to Method Evaluation



Pilot SLMTA QC Workshop - November 2013



The Westgard Rules

RECENT POSTS

What's New: February 2014

Pop Quiz: Do you suffer from Low QC?

A Picture and a Poem...

Q&A: How to start up QC?

Pop Quiz: How good (bad) are US hospitals at inflicting adverse harm?

What's New: January 2014

FDA to ISO 15197: Not good enough

NY: Glucose Meters Going Off-Label?

2013 Wrap-Up: Westgard Web

What's New: December 2013

RECENT ESSAYS

FDA hears concerns about Blood Glucose Meters

HbA1c methods in 2010, an 11 part series

AACC 2009: Renewed Interest in Analytical Quality, but not in QC

EQC = Eliminated QC

« And the winners are... | Main | Q&A: At what point can we stop trouble-shooting and report results? »

November 18, 2013

SLMTA!

Posted by Sten Westgard, MS



[caption: SLMTA participants: the books should look familiar to some of you...]

We had the honor of participating (in a small way) in a recent program called SLMTA (Strengthening Laboratory Management Towards Accreditation) in Cape Town, South



ABOUT

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PAYING THE BILLS



Online BS in CLS

Do you want to enhance your

October 2014



Participants from over 20 countries



Pilot – November 2013



April 2014

What did participants say?

Powerful, a must attend

I had to adjust what I thought I knew

Like a spring rain that cleared the fog and myths

I am able to implement as soon as I get back

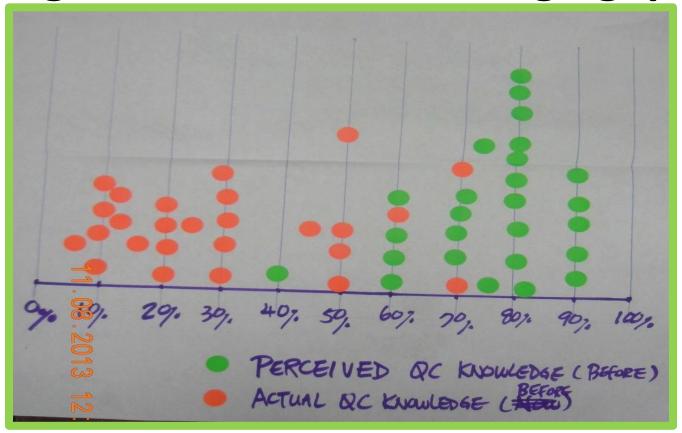
I can close the gaps and progress from 3 to 5 stars

I can stand up confidently and defend the cause of quality

I now have the right tools to advocate for QC materials to be an integral part of our lab budget

This workshop has been one of a kind – appropriate and implementable. It stands out as the best I have ever experienced. It has been some time since I have had such a revolutionary professional insight.

How big was the QC knowledge gap?



	Perceived	Ac Pre-test	Post-test
Mean	75	3 Pooled	Pooled
Median	80	3 Mean	Mean
Mode	80	₃ 16%	89%

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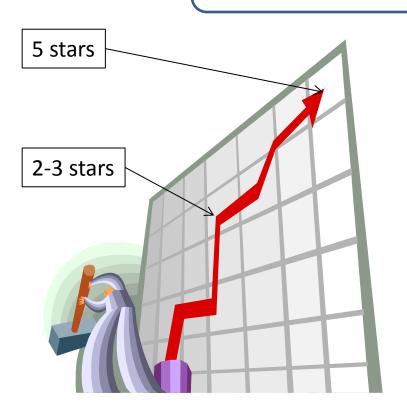






Brainstorm session to define Factor X

$$SLMTA 2 = SLMTA QC + X$$



Saturday meeting to identify and prioritize topics for X



Factor X=

Internal audit +

Occurrence Management +

Rootectuse Autidysis +

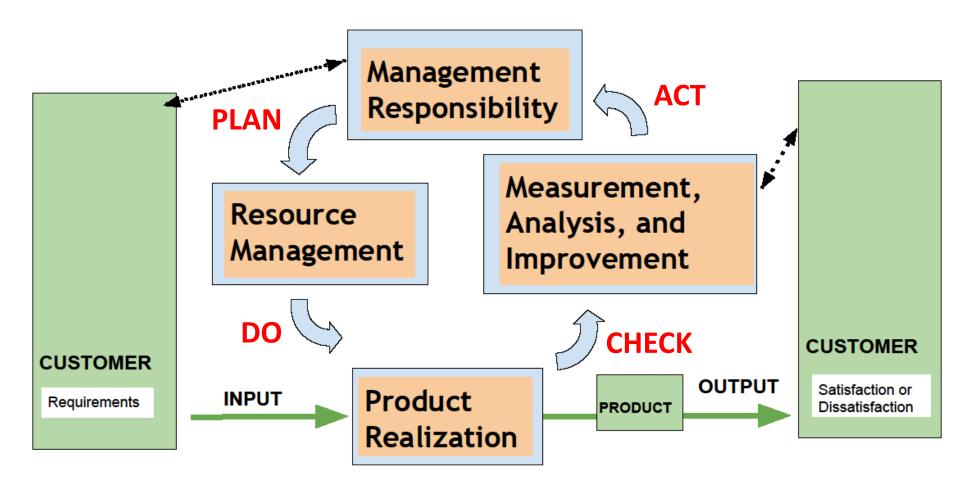
Warisgeine Activities

ASLM SLIPTA Auditor

Measurement Analysis and Improvement

factual approach to decision-making

Process-based Approach to a Continuously Improving a QMS



Measurement Analysis and Improvement

- 4.8 Resolution of Complaints
- 4.9 Identification and Control of Nonconformities
- 4.10 Corrective Action
- 4.11 Preventative Action
- 4.12 Continual Improvement
- 4.13 Evaluation and Audits
- 4.15 Management Review
- 5.6 Ensuring the Quality of Examination Results

FactorX

- Does NOT replace or change the original SLMTA
- Builds upon the foundation laid by the original SLMTA
- Comprised of
 - QC and Method Evaluation
 - Measurement Analysis and Improvement



Thank You



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