

Webinar on

Effective Design Of Experiments (DOE) Strategies

Learning Objectives

- *Effective DOE strategies, Letting the process do the talking.*
- *Avoiding pitfalls when performing DOEs*
- *How to capture the essence of a process*
- *Using the right resolution at the right time, Use of DOEs during process validation*
- *How to prevent "expert" bias when designing experiments.*
- *"Poke the Alligator" - see how the process reacts*

Areas Covered

- Use of Six Sigma DMAIC when using DOEs and vice versa*
- Obtaining proper input from various stakeholders*
- Use of DOEs during process validation*
- Gauge R&R considerations.*
- Screening DOEs*
- Mapping DOEs*
- Robust Process DOEs*



This DOE (Design of experiments) training focuses on DOE strategies. It is not focused on statistical methods, analysis of variance, and other techniques, but rather the overall approach for successful DOEs.

PRESENTED BY:

José Mora is a Principal Consultant specializing in Manufacturing Engineering and Quality Systems. For over 30 years he has worked in the medical device and life sciences industry specializing in manufacturing, process development, tooling, and quality systems. José led the launch of manufacturing at a start-up urology products company as Director of Manufacturing for UroSurge, Inc.

On-Demand Webinar

Duration : 60 Minutes

Price: \$200

Webinar Description

The effective and progressive use of a Screening DOE, a Mapping DOE and a Robust Process DOE will lead to a better understanding of the process and the location of the best optimum. NOTE: This webinar focuses on DOE strategies. It is not focused on statistical methods, analysis of variance, and other techniques, but rather the overall approach for successful DOEs.

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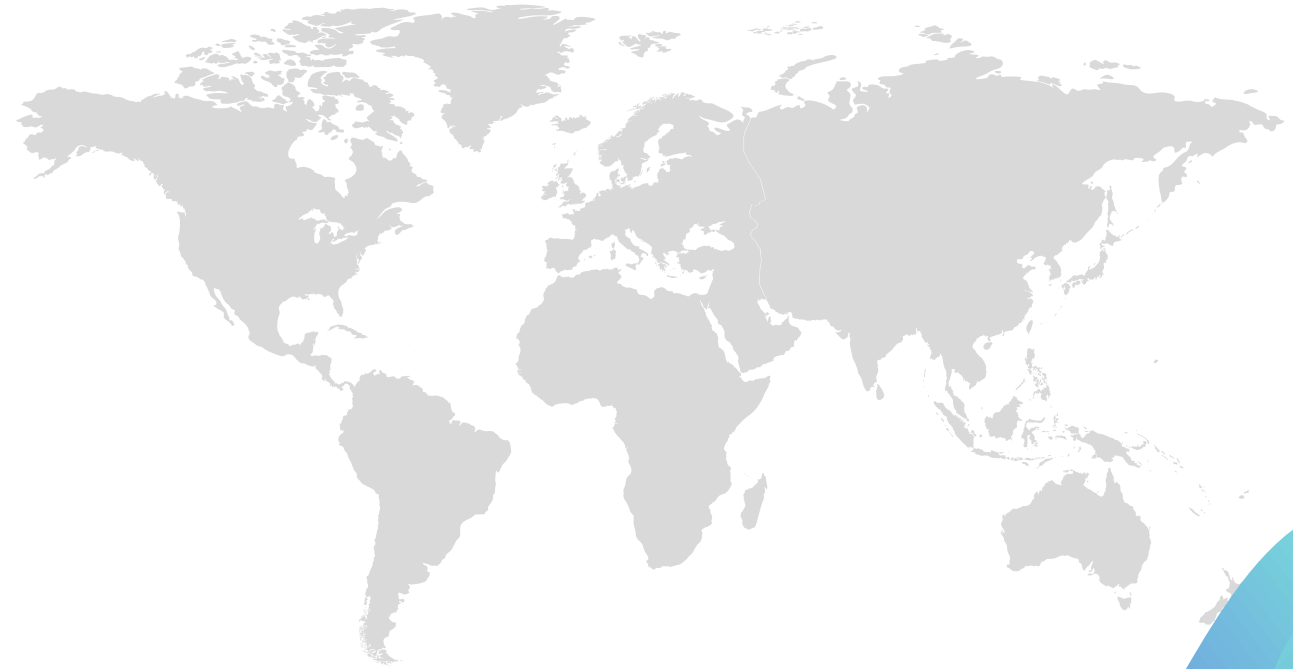
Who Should Attend ?

*Managers, Supervisors, Directors, and
Vice-Presidents in the areas of*

R&D

Manufacturing Engineering

Quality Assurance



To register please visit:

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