

Webinar on

# The Human Error Tool Box: a Practical Approach to Human Error

## **Learning Objectives**

Understand human error: factors and causes

Understand the importance: regulatory and business

Define the process to manage Human Error deviations

Learn about human error measurement

Learn about tools for measurement

Establish Key Performance Indicators

Define and measure human error rate, cognitive load, and CAPA effectiveness

Identify what I can do to support human reliability



Human error is known to be the primary cause of quality and production losses in many industries.

#### **PRESENTED BY:**

Ginette Collazo, Ph. D. is an Industrial-Organizational Psychologist with 20 years of experience that specializes in Engineering Psychology and Human Reliability, disciplines that study the interaction between human behavior and productivity. She has held positions leading training and human reliability programs in the Pharmaceutical and Medical Device Manufacturing *Industry.* 

**On-Demand Webinar** 

**Duration: 90 Minutes** 

Price: \$200

## **Webinar Description**

Human error is known to be the primary cause of quality and production losses in many industries. Although it is unlikely that human error will ever be eliminated, many human performance problems can be prevented. Human errors start at the design stage. From procedures, training, and workplace environment many variables that affect human behavior CAN be manipulated reducing the likelihood of these occurrences. When working with these challenges, it is imperative to understand human behavior and the psychology of error as well as understand exactly where the weaknesses of the system are so that they can be improved and fixed. This course offers practical approaches and tools to address human performance issues in GMP related environments by using a particular methodology to correct, prevent and avoid reoccurrence of these matters.



### **Who Should Attend?**

Training managers and coordinators
Operations
Manufacturing
Plant Engineering
QA/QC staff
Process excellence/improvement professionals
Industrial/process engineers
Compliance officers
Regulatory/legislative affairs professionals
General/corporate counsel
Executive management





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