



**American Society for Quality
Temecula Valley Section 0713
Invites you to attend an online webinar**

**“Sampling Plans”
Presented by: Guy Fujiwara**

What are sampling plans, and what can they do for us? Whether it is lot release, validation, or process monitoring, sampling plans are used frequently in many areas including manufacturing and R&D. During this session, you’ll learn about the requirements for a sampling plan to be statistically valid. An overview of non-parametric and parametric sampling plans as well as the operating characteristic (OC) curve follows. Understanding the OC curve will allow you to assess the design of a sampling plan to make sure that it will suit your needs. Finally, you’ll learn about important rules of sampling that are needed to make sure we properly execute the sampling plans that have been designed. A good sampling plan design with poor execution often leads to incorrect decisions.

Guy’s presentation will have a live “quiz” game where attendees can compete against each other anonymously via a web-based app. Will you be the winner and take home bragging rights as you reveal your identity at the end of the game?

Presenter Background: Guy Fujiwara



Guy Fujiwara has bachelor’s degrees in mechanical engineering, biological sciences, and psychology from San Diego State University and the University of California Irvine. He is also a certified quality engineer and Six Sigma Black Belt.

Guy has over 25 years of engineering experience with 20 years being in the field of medical devices. During his career, Guy has worked in high-volume consumer product manufacturing, research and development, Six Sigma, supplier quality, and statistics. Within his role in statistics,

Guy has designed and deployed statistics classes to share key analytical methods with the organizations he works with.

Currently, he is a senior staff process engineer at Dexcom. With headquarters in San Diego, Dexcom designs and manufactures glucose monitoring devices that are used by individuals living with diabetes.

Webinar topic: “Sampling Plans” by Guy Fujiwara on 10/21/26 @ 6pm PDT

Join link:

<https://asq.webex.com/asq/j.php?MTID=m0bcdda550f02507059ff045b54e75143>

Webinar number: 2558 210 3739

Webinar password: JFihVsz87B5 (53448798 when dialing from a phone or video system)

Join by phone

1-877-668-4490 Call-in toll-free number (US/Canada)

1-408-792-6300 Call-in number (US/Canada)

Access code: 2558 210 3739

Thank you,

Brent Perguson

2026 Temecula Valley Section Chair

