



In This Section

- Planning a multi-year program
- Measurement & compliance programs
 - Updated DOJ guidance
 - Move from "instinct-based to evidence-based"
 - Build -> Measure -> Learn and why it works
- Practical options for measurement
 - o Ethical culture
 - Competence/confidence
 - Practical knowledge and ability to apply

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- Needs and gap analysis
- Planning and executing improvements



Planning Multi-Year Programs

- UK Serious Fraud office: "Effective training is continuous, and regularly monitored and evaluated."
- Consider overall employee time available (about 1-3 hrs)

It will not be possible to hit all of your risks each year!

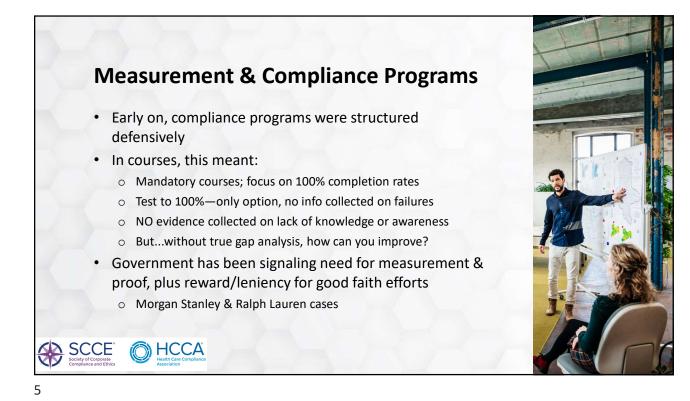
- A well-thought-out program can cover your risks in priority order, with full coverage over several years.
- Consider a specific plan for high-risk audiences:

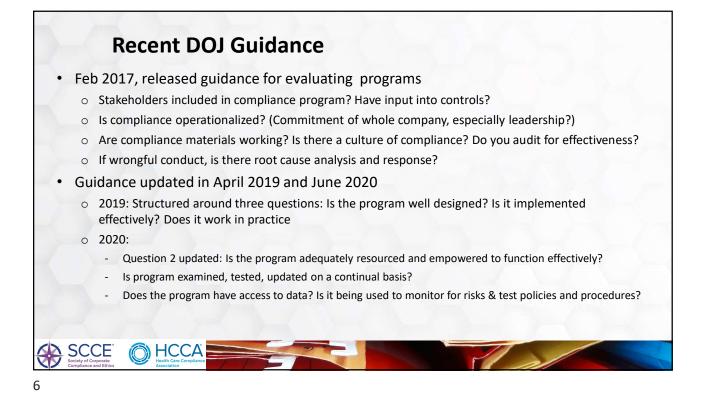
From DOJ guidance 2020: Risk-Based Training – What training have employees in relevant control functions received? Has the company provided tailored training for high-risk and control employees, including training that addresses risks in the area where the misconduct occurred? Have supervisory employees received different or supplementary training? What analysis has the company undertaken to determine who should be trained and on what subjects?

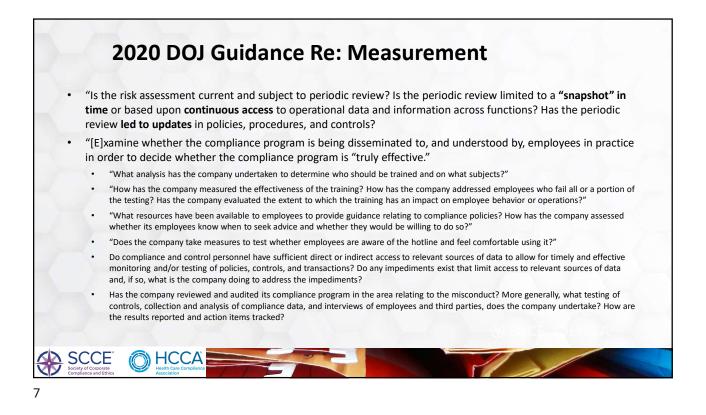
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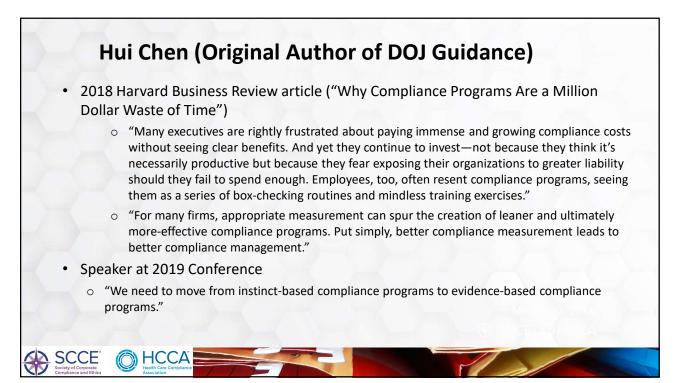
Use multiple years to build a program that addresses the full range of your risks and audiences

Dibely	Foundational course to full	supervisors	(8-12 min)
	population (20 min)	Live course to high-risk population; follow up test (1 hr)	Shorter refresher course to full population (8-12 min)
Respect	Short video (3-5 min)	CA/multi-state harassment (1-2 hrs)	Shorter refresher course
intacy	Targeted training for people in high-risk roles (1 hr)	Shorter "basics" course to full population (7-12 min)	Foundational course to full population (20-30 mins)
Elective 1 (targeted)	Export controls	Insider trading	Gifts & entertainment
Elective 2 (targeted)	Antitrust	Contact with competitors	Records management
Communication campaigns	Speak up/helpline	Ethical decision-making	Why we have a Code

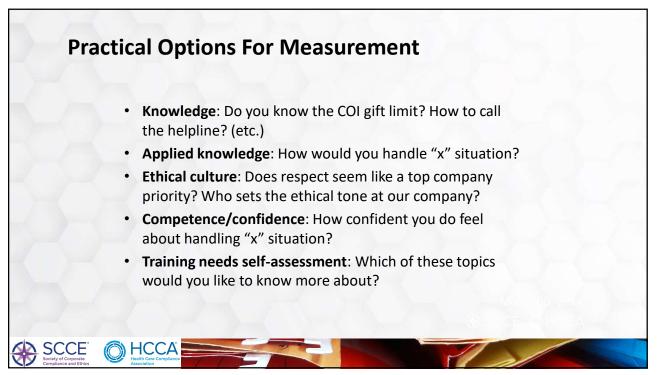


















Getting Started On Measurement

- 1. You already assess/measure many areas of the program, often on an ongoing basis.
 - **Ask**: Are there ways to collect data to support/test/substantiate the what you're already evaluating?
 - Can you tie it to training somehow?
- 2. Find easy opportunities to collect more.
 - **Ask**: Where do you already connect with people where you can gather more information? (Data doesn't have to be complicated!)
- 3. Broaden from there.
 - **Ask**: Does another person or department in the organization collect relevant info you could use or review? If not, what data, if known, would be of most value to training strategy?



Practical Options For Data Collection

- 1. Desk audits: Compare your program to the Sentencing Guidelines, new DOJ guidance, and other standards. Gaps? Document & close them.
- Quiz/test performance: Tests reinforce learning AND give you concrete information about your audience's competency. Don't collect test results? Start there. Not possible to fail your tests? Build ones you can fail.
- **3.** Focus groups, surveys & individual/exit interviews: Gather more intensive insight on anything from course format preference to ethical culture perceptions to retained knowledge.
- 4. End of course surveys: Want to know if your audience found a course helpful? Ask!
- 5. Learning needs assessment: Within a course, ask your audience what else they want to know on the same topic. Give them specific options. Then focus your next training there.





A Caution About Analytics & "Big Data"

Many organizations struggle to get business value from their analytics!

According to Gartner:

- Only 20% of analytic insights deliver business outcomes
- 80% are "alchemy, run by wizards whose talents will not scale in the organization"
- In other words: Setting up analytics projects does not guarantee getting value from analytics

Key take-away: You don't necessarily need BIG data. You need USEFUL data.

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