Building a Global Compliance Training Program 2018

Innovation and Strategy



Britta Luescher

U NOVARTIS



Peggy Dolin

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Nichole Pitts







Britta Luescher

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Director Compliance

Britta Luescher is Director for Compliance training at Novartis International, where she established new and efficient ways for compliance training and internal communication.



Peggy Dolin

SANOFI



Peggy Dolin-Brunel received a Master degree in Biology from Paris University. She has 20 years of professional experience with Sanofi. She started in clinical research as clinical research associate and lead writer in charge of clinical parts of several US and European registration dossiers.



Nichole Pitts



Vice President, Compliance and Ethics Officer

Nichole Pitts is the Vice President, Compliance and Ethics Officer providing support to Louis Berger International operations. She oversees Louis Berger's global anticorruption policy and due diligence program, identifies and assesses compliance risk, conducts training on various compliance topics, mentors employees and conducts investigations.



Chief Executive Officer, US.

Matt has an extensive background in e-learning, blended learning, classroom education and learning design for adult audiences and has engaged with numerous global Fortune 500 organizations in the design and development of strategic learning initiatives.



CHALLENGES FOR 2018

What is the greatest training challenge you face in 2018?

Being asked to do more for less

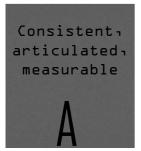
Consolidatin
g and
improving
our program

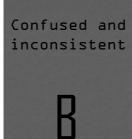
Adapting to changing regulatory environment

Something else...

GOVERNANCE & STRATEGY

How would you describe your compliance training strategy?









TRAINING STRATEGIES & GUIDELINES



Internal Associates



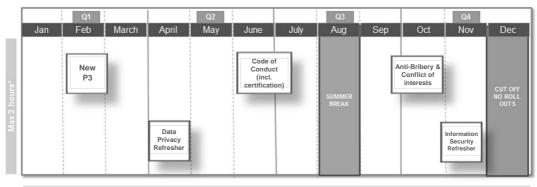
External Contractors



Third Parties and External Service Providers

U NOVARTIS

DO YOU TALK WITH YOUR PARTNERS?



All new hires: On-boarding course "Compliance@Novartis"





COMPIANCE VISION

For all employees to understand, commit to, and own efforts to ensure ethical and compliant behavior in day-to-day business activities to support long-term value creation for Louis Berger.



All employees will:

Understand the requirements and risks that pertain to their specific role and demonstrate the initiative to seek out help, when necessary, to appropriately manage the risks;

Speak Up when they see something that could create a risk for the company.

Ensure that compliance training and the transfer of knowledge are effective to manage risks and support business objectives:

Demonstrate commitment to the compliance vision and proactively challenge the compliance risk priorities and mitigation efforts.

BUILDING THE COMPLIANCE BRAND

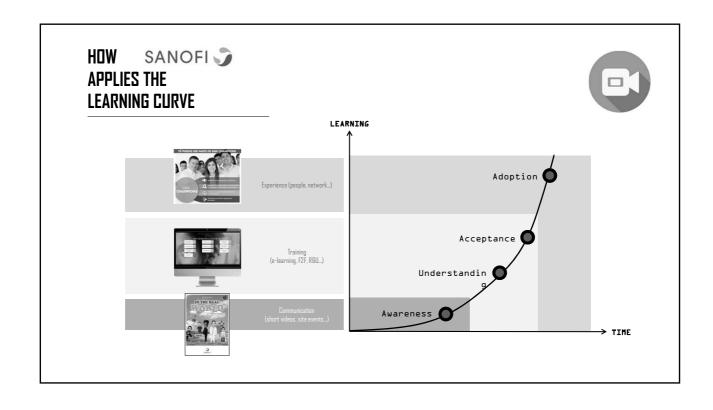
How is compliance training perceived in your organization?

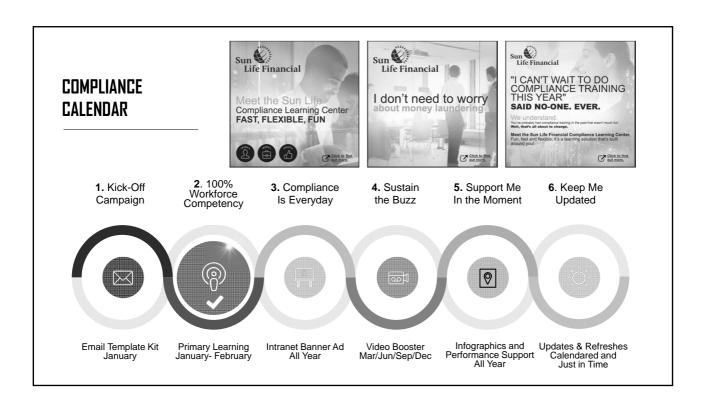


A useful reminder of the rules

A great way to boost our compliance culture

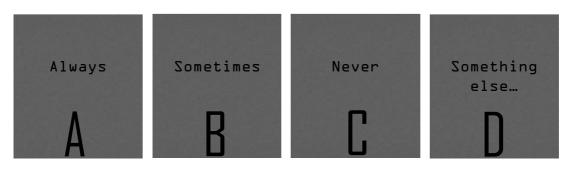
Something else...

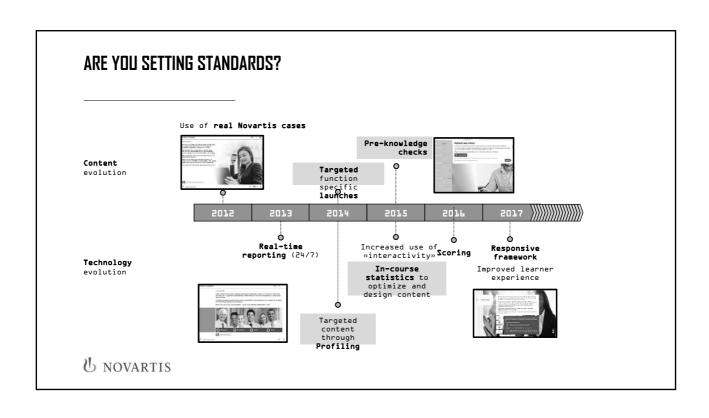


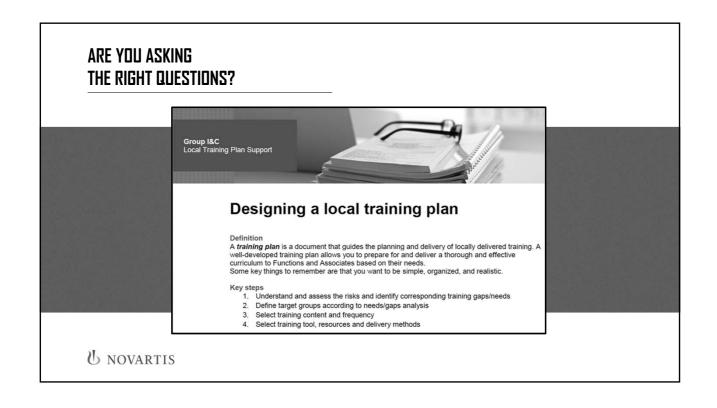


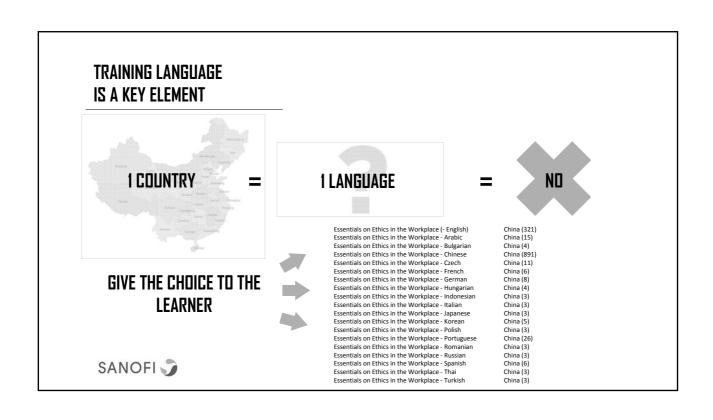
REACHING Your People

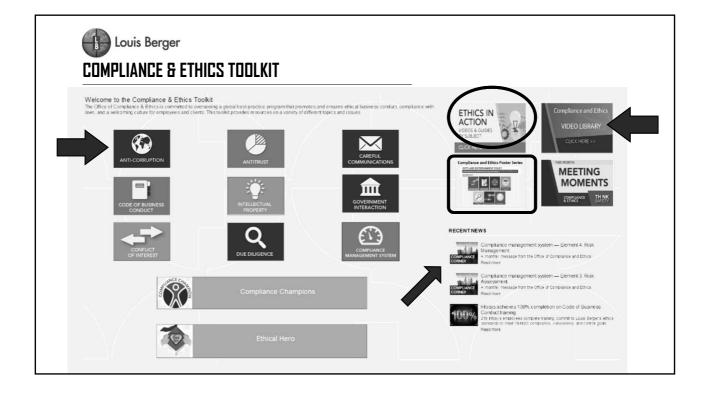
We get the right content to the right people at the right time.

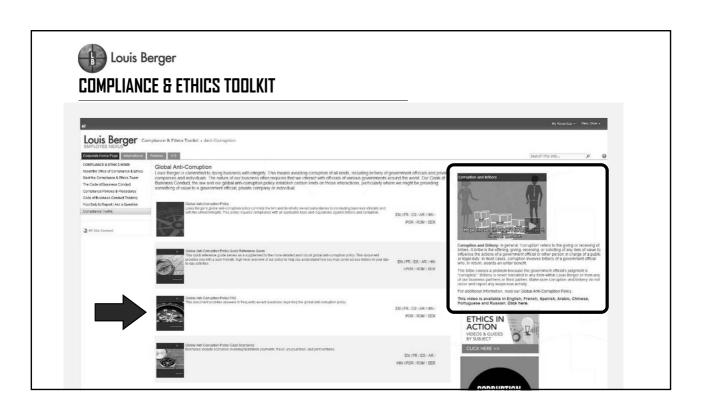


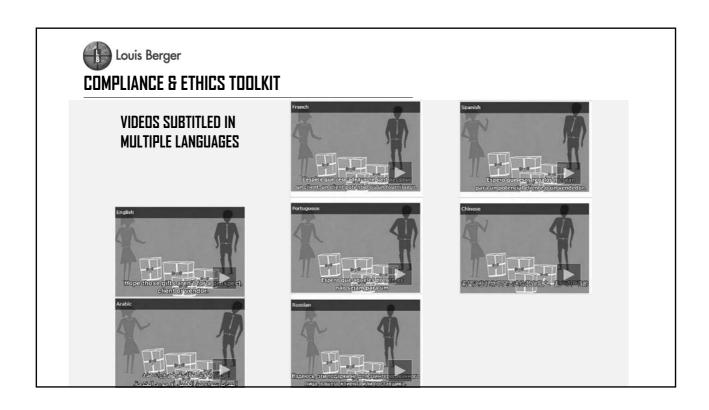














COMPLIANCE & ETHICS

Week 1: Charitable Contributions
Louis Berger supports giving back to our
communities through charitable contributions, pro
bono assistance, volunteering and partnerships with
local charitable and professional organizations. Any
employee making a request for a Louis Berger
charitable donation should follow the guidelines
outlined in the 'Charitable Giving' section of the
Global Anti-Comption Policy. Through this process,
Louis Berger takes reasonable steps to ensure that a
contribution is not an illegal payment to a
government official or other entity and does not
violate our Code of Conduct or policies in any way.

Sustainability
to protect, preserve and
or future generations. Louis
rovement of our
a through resource
ization and the efficient use
aff should be familiar and
standards applicable to
bit report to your supervisos
that might result in the risk
on.

HEALTH & SAFETY

Week 1: Ways of Exposure
We are exposed to chemicals by these ways:

- Inhalation: Breathing in dusts, mists and vapors —
 Example: Working with bags of concrete at home
 without a respirator.
 Ingestion: Eding contaminated food Example:
 Having lunch in the work area where there are airborne
 contaminants or not washing hands before eating.
 Absorption: Skin contact with a chemical Example:
 Contact demantist or an eye irritation.
 Injection: Forcing an agent into the body through a
 needle or a high-pressure device Example: Needle
 stick or misuse of a high pressure washer.

Week 2: How to protect against Chemical Hazards You can protect yourself against chemical hazards by:

- · Reading container labels, material safety data sheets (MSDS's) and safe-work instructions before you
- (MSD'S) and safe-work instructions before you handle a chemical. Using specified personal protective equipment (PPE) that may include chemical splash googles, a respirator, safety gloves, apron, steel-toed shoes, safety glasses with side shields, etc. Ensure the PPE fits properly and you are trained in its use. Inspecting all PPE before you use them. Look for defects in the equipment such as cracks, missing parts, rips etc. Ensure your respirator has the proper chemical cartridge for the particular chemical hazard. Change cartridges when it is necessary. Knowing the location of safety showers and eyewash stations and how to use them.
 Washing your hands before eating, especially after handling chemicals.

- Leaving view that the contaminated clothing at work. If you wear clothes home you can expose your family to hazards.



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Corporate Citizenship

Corporate Citizenship
Louis Berger is committed to giving back to the
communities in which we do business and adhering to
our mission of improving the quality of life around the
world. We are committed to delivering exceptional
services to our clients and business partners,
providing a work environment that allows employees to
meet their professional goals and ensuring our work
results in a positive contribution to society.

Chemical Safety

Chemicals are a major part of our everyday life — at home and at work. Examples include toxics, corrosives, solvents and numerous other substances. As long as we take proper precautions, these substances can be handled safely.

Chemicals that you use at home include gasoline, paints Chemicals that you use at home include gasoline, paints, fertilizers, lawn chemicals, insect spray, bleach and other household cleaners. However, chemicals you may use at work are facility-specific solvents, laboratory chemicals, fuels, paint, office copier chemicals, correction fluid, lubricants and corrosives.







Who?

- Individual identified by leadership that truly believes in compliance.
- They are not compliance officers, but liaisons between the OCE and your business/group/project

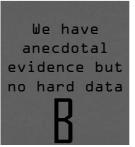
What does a Compliance Champion do?

- The CC is responsible for bringing awareness of the compliance program to their business/department/project/group
- Help identify major areas of exposure
- Encourage employees to speak up whenever they encounter potential violations
- Continue to reinforce the Code of Business Conduct

MEASURING EFFECTIVENESS

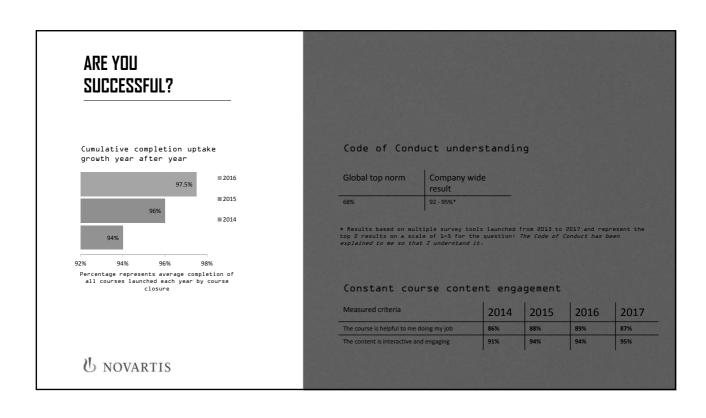
You know your compliance training program is effective because...

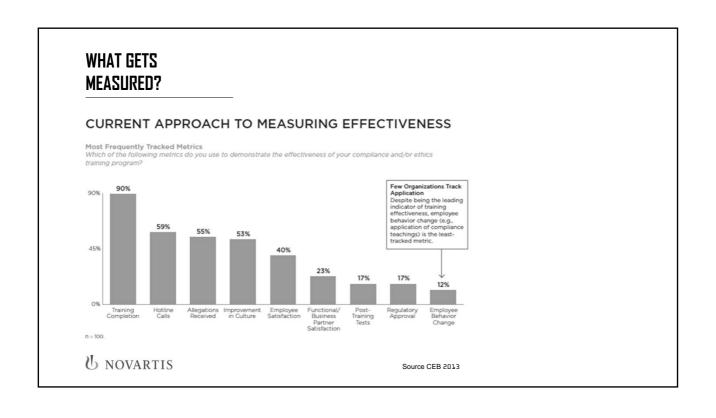


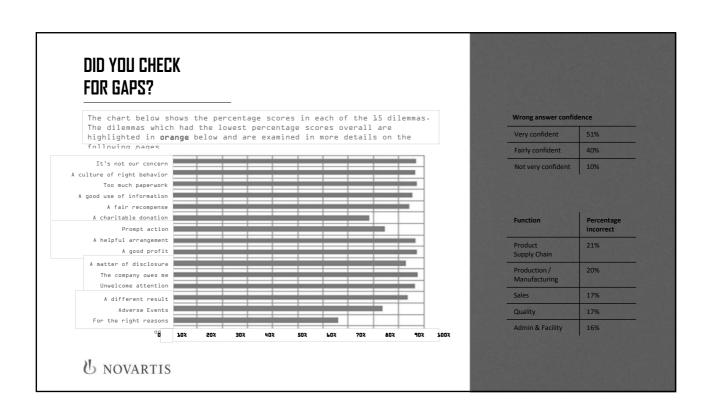


Actually, we don't know if our program is effective









MARKETS LIKE Numbers					
Country	0-20%	21-40%	41-60%	61-80%	81-100%
China	0.17%	1.39%	F·33%	40.59%	51.53%
Germany	0.03%	0.39%	4.86%	44.54%	50.18%
Japan	0.06%	0.88%	15.98%	50.88%	32.21%
India	0.34%	2.81%	14.04%	51.13%	31.68%
Austria	0.07%	0.45%	7.22%	50.33%	41.93%
Italy	0.05%	0.64%	8.39%	52.15%	38.78%
Spain	0.00%	0.16%	2.81%	35.12%	61.92%
Russian Federation	0.11%	0.53%	6.68%	50.80%	41.87%
Slovenia	0.00%	0.83%	9.35%	53.12%	36.70%
Canada	0.00%	0.29%	5.07%	45.30%	49.35%
Turkey	0.55%	0.95%	7.00%	46.06%	45.77%
United Kingdom	0.15%	0.07%	4.76%	40. 77%	54.24%
Egypt	1.16%	8.15%	20.95%	43.14%	26.60%
Grand Total	0.18%	1.13%	7.65%	45.15%	45.89%
U novartis			Between	00% shows highest le 161% and 80% shows less shows a lower	a high level of

DRIVING CULTURE We have a strong culture of compliance. Agree Partly Agree Disagree Something else... C

