

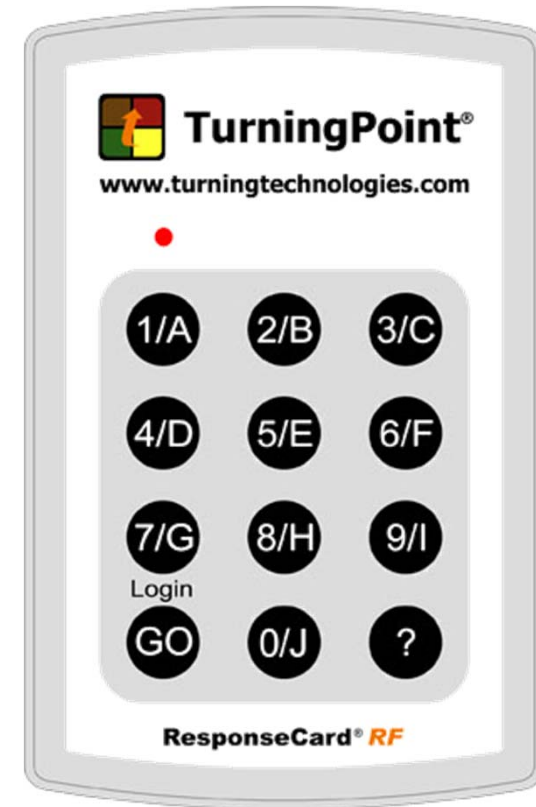


# National Validation Forum II

## Keypad Questions

# How to use the Keypads

1. Choose your response from the corresponding keypad button.
2. The light will go **GREEN** to confirm your response has been received.
3. You can change your answer (whilst voting is open) simply by pressing your new response button.



(The system will only count the last vote unless the question requires more than one response)

Note: Your response is completely anonymous

Count every “ F “in the following text:

FINISHED FILES ARE THE RE  
SULT OF YEARS OF SCIENTI  
FIC STUDY COMBINED WITH  
THE EXPERIENCE OF YEARS...

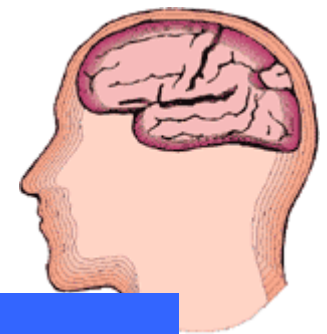
33% 1. Three

5% 2. Four

12% 3. Five

42% ✓ 4. Six

8% 5. Seven

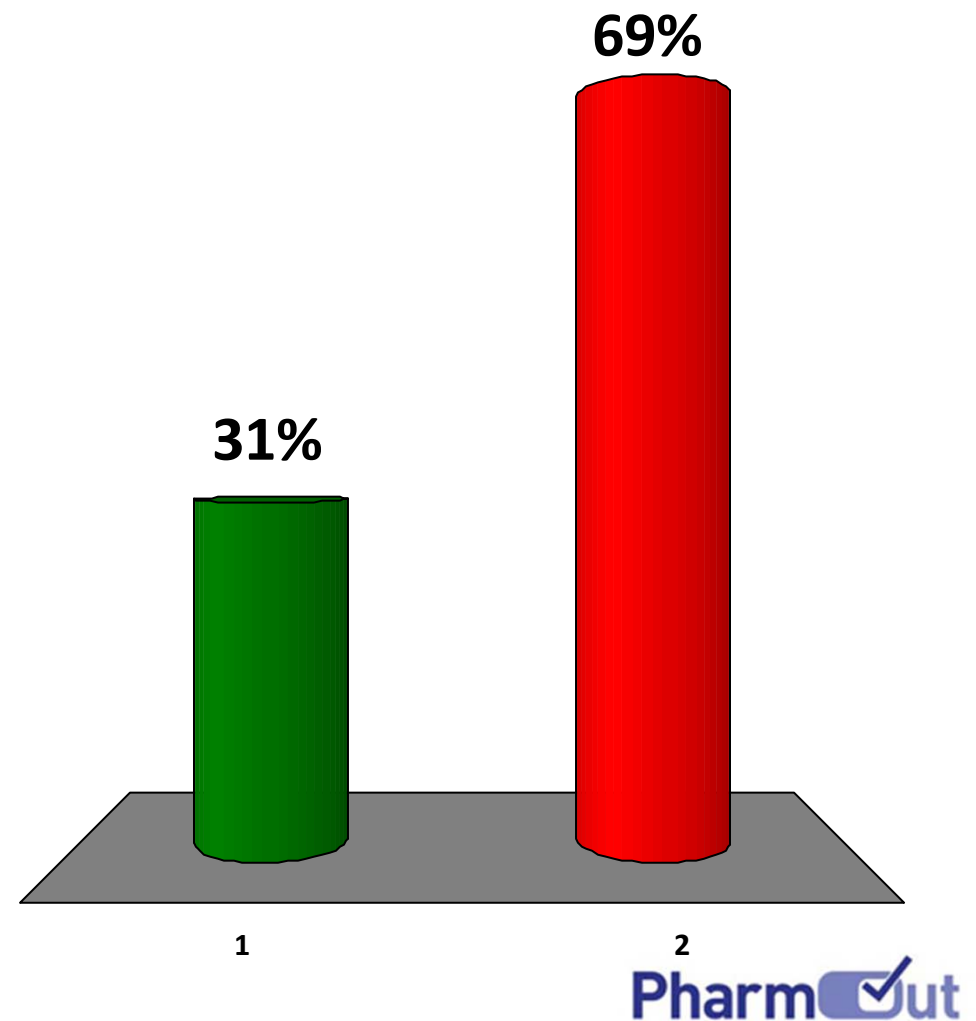


# Forum Demographics



# Did you attend NVF I?

1. Yes
2. No



# How many years have you worked in a GMP regulated industry?

26% 1. Less than 10

47% 2. 10 to 20

24% 3. 20 to 30

3% 4. More than 30

# What is your current core role in your company?



In what part of the Life Science Industry have you spent the key part of your career?

46% 1. Non Sterile Pharmaceuticals

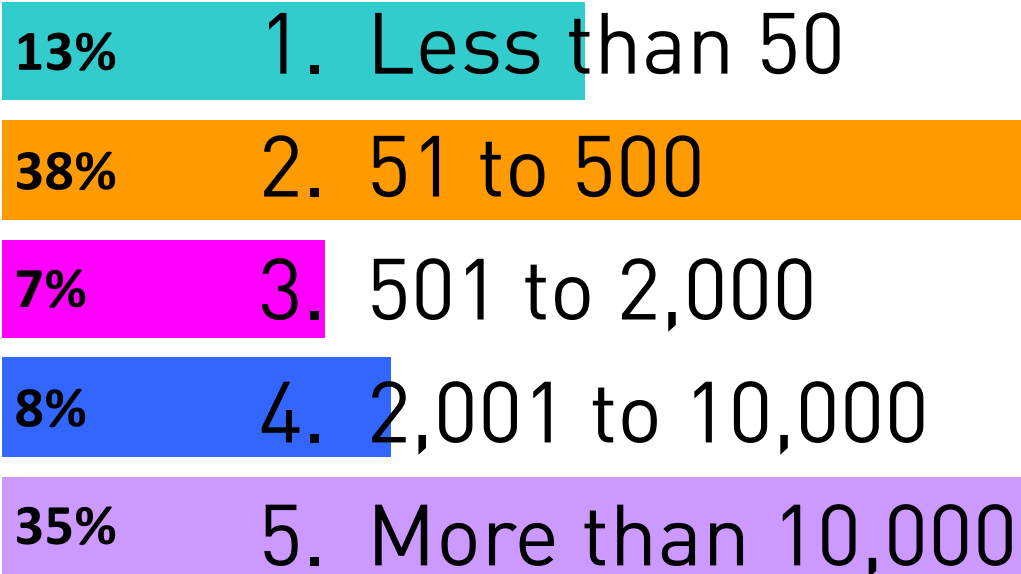
54% 2. Sterile Pharmaceuticals



# Do you:

- 68% 1. Work directly for a manufacturer?
- 1% 2. Work directly for a supplier/vendor?
- 24% 3. Work as a GMP consultant?
- 7% 4. Other

# How many people work in your company, globally?



# What countries/regions do you supply to?

30% 1. Australia & New Zealand

1% 2. Europe

10% 3. Asia

3% 4. US

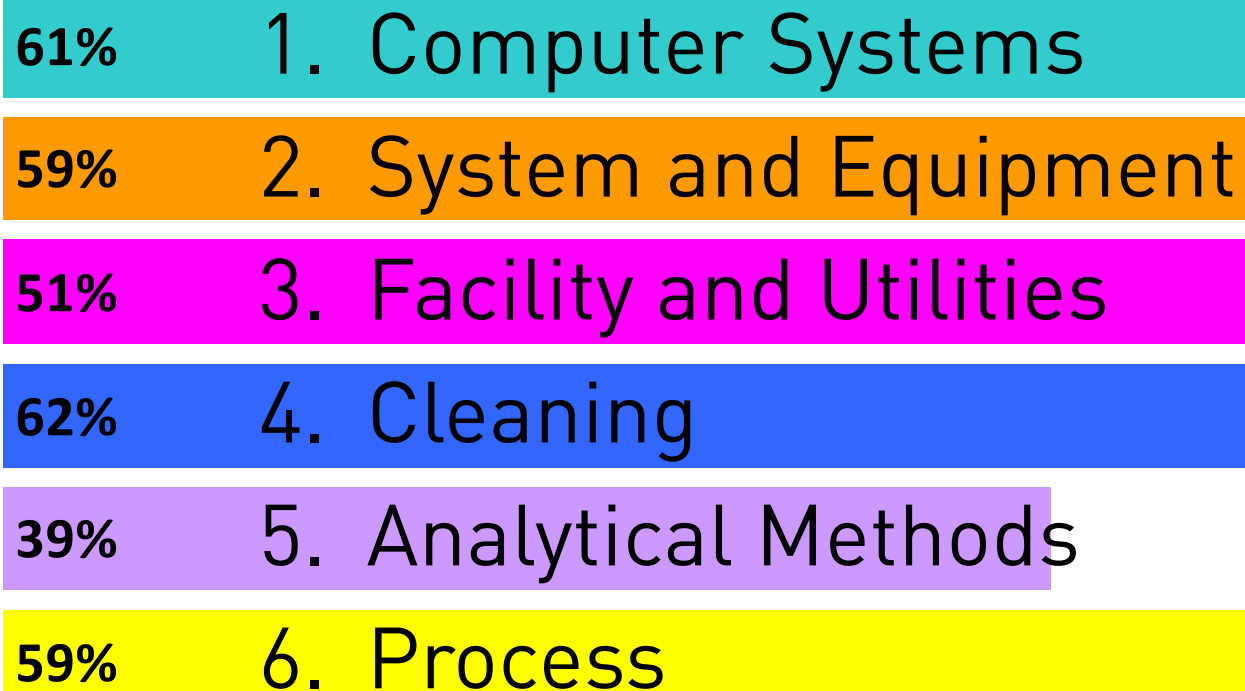
54% 5. All

3% 6. None

# How relevant are the US FDA's regulations and guidelines to you?

- 60% 1. Extremely important, they influence the markets I work in
- 32% 2. Important, I like to keep abreast of their expectations
- 8% 3. Unimportant

# Which areas of validation do you need/ want training on?



Note: Choose all that apply

# What technical training do you need / want?

45% 1. Quality Management Systems

20% 2. Energy Efficiency

45% 3. Equipment and Facility

32% 4. Critical Utilities

41% 5. Lean Manufacturing

72% 6. Risk Management

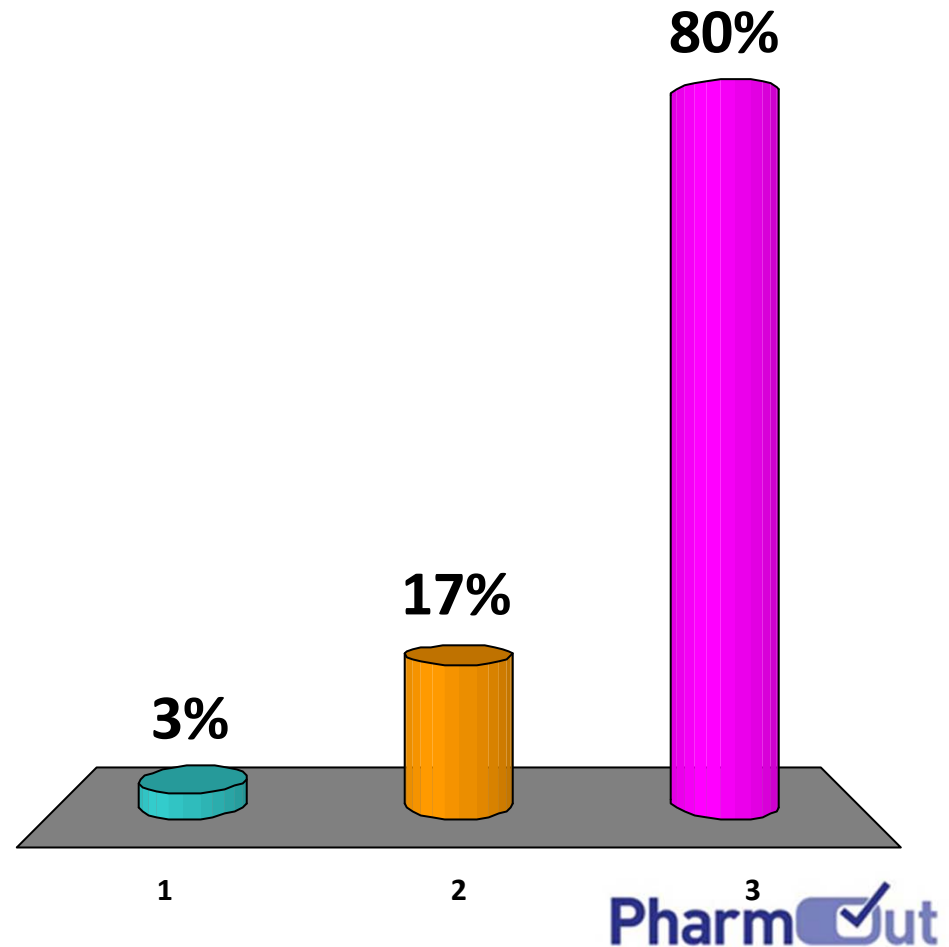
35% 7. Aseptic Practices

30% 8. Good Documentation Practices

Note: Choose all that apply

# How have you received most of your validation training?

1. Institutional (Uni or College)
2. Commercial course
3. On the job



# Validation





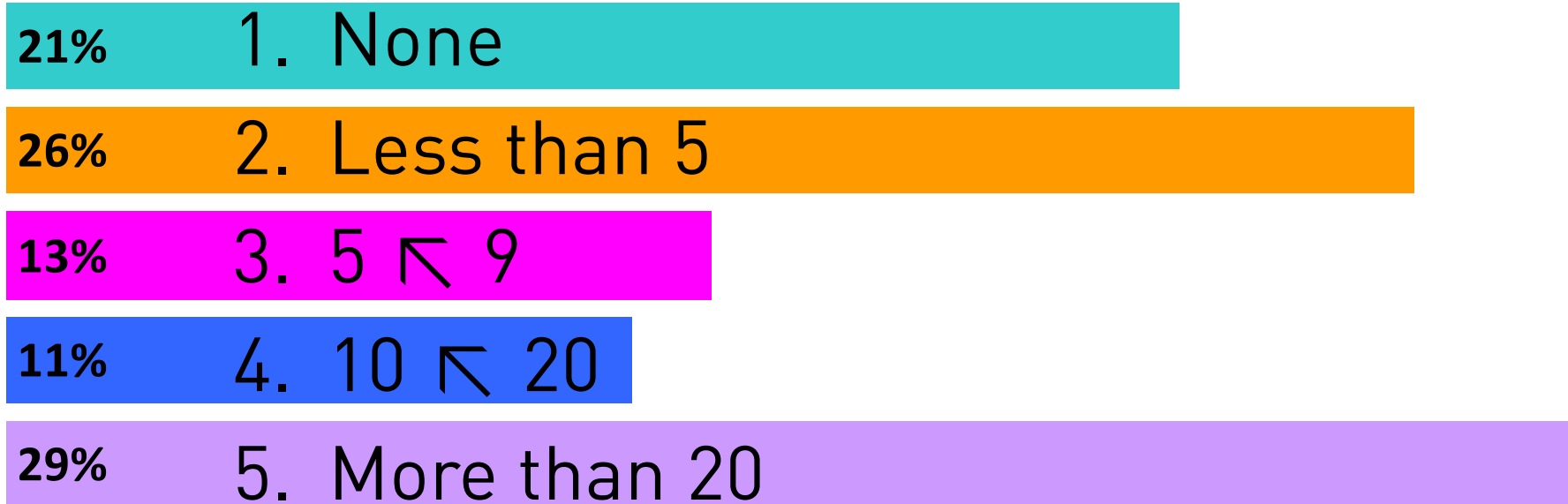
# How would you describe your level of validation knowledge?

- 15% 1. Recognised subject matter expert (SME)
- 28% 2. Extensive and thorough understanding
- 31% 3. Good working, applied knowledge with a few gaps
- 20% 4. Good understanding, but limited experience
- 6% 5. Basic understanding

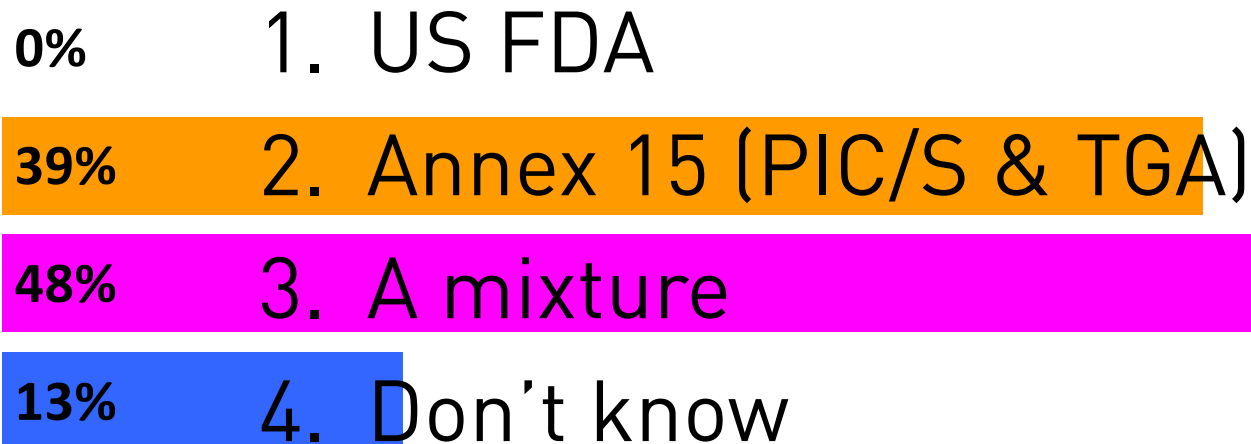
# How would you describe your company's validation procedures?

- 28% 1. Appropriate
- 10% 2. Over the top / overly complicated
- 49% 3. Needs some work, but heading in the right direction
- 7% 4. Barely functional
- 6% 5. Non-existent

# How many staff do you have working on validation full time?



# For your TGA licensed products, are your validation procedures aligned with:



# Have you abandoned the “three golden batches” approach for process validation?

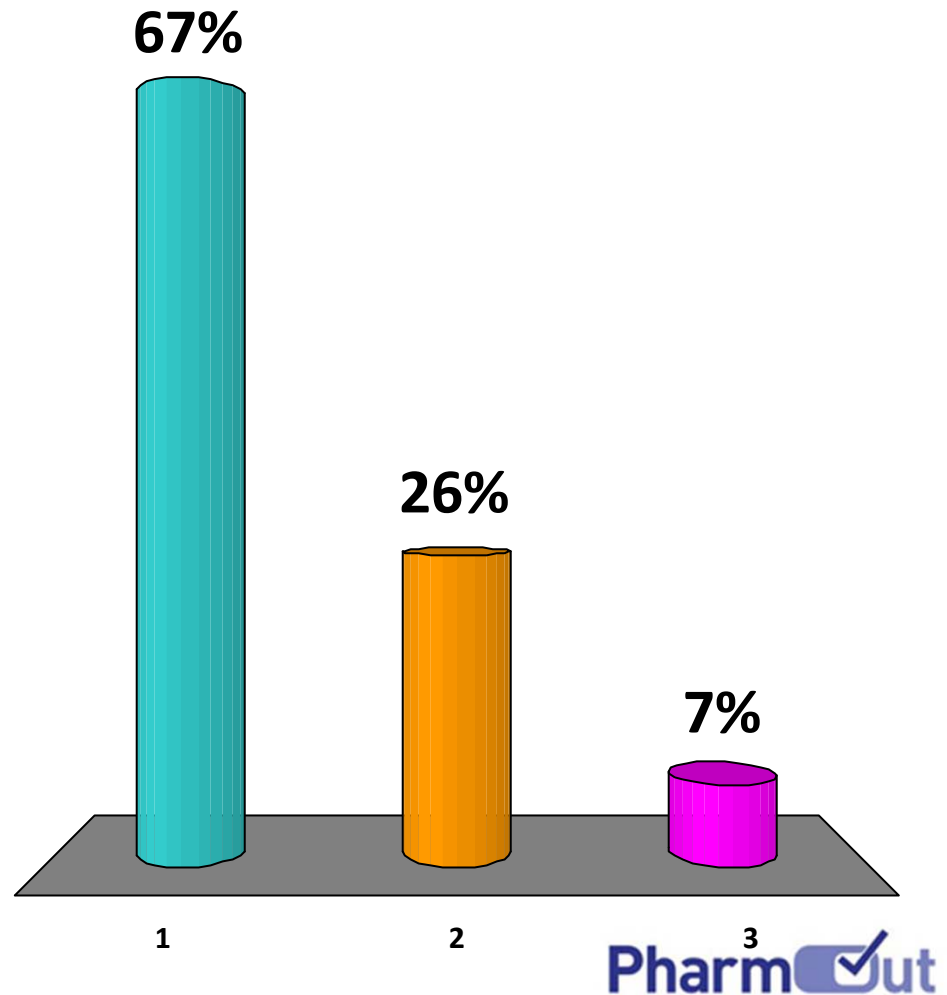
- 42% 1. Traditional approach – “Three Golden Batches
- 6% 2. Continuous Process Verification
- 43% 3. Hybrid of 1. & 2.
- 9% 4. Need to understand more about the options

# Risk Management

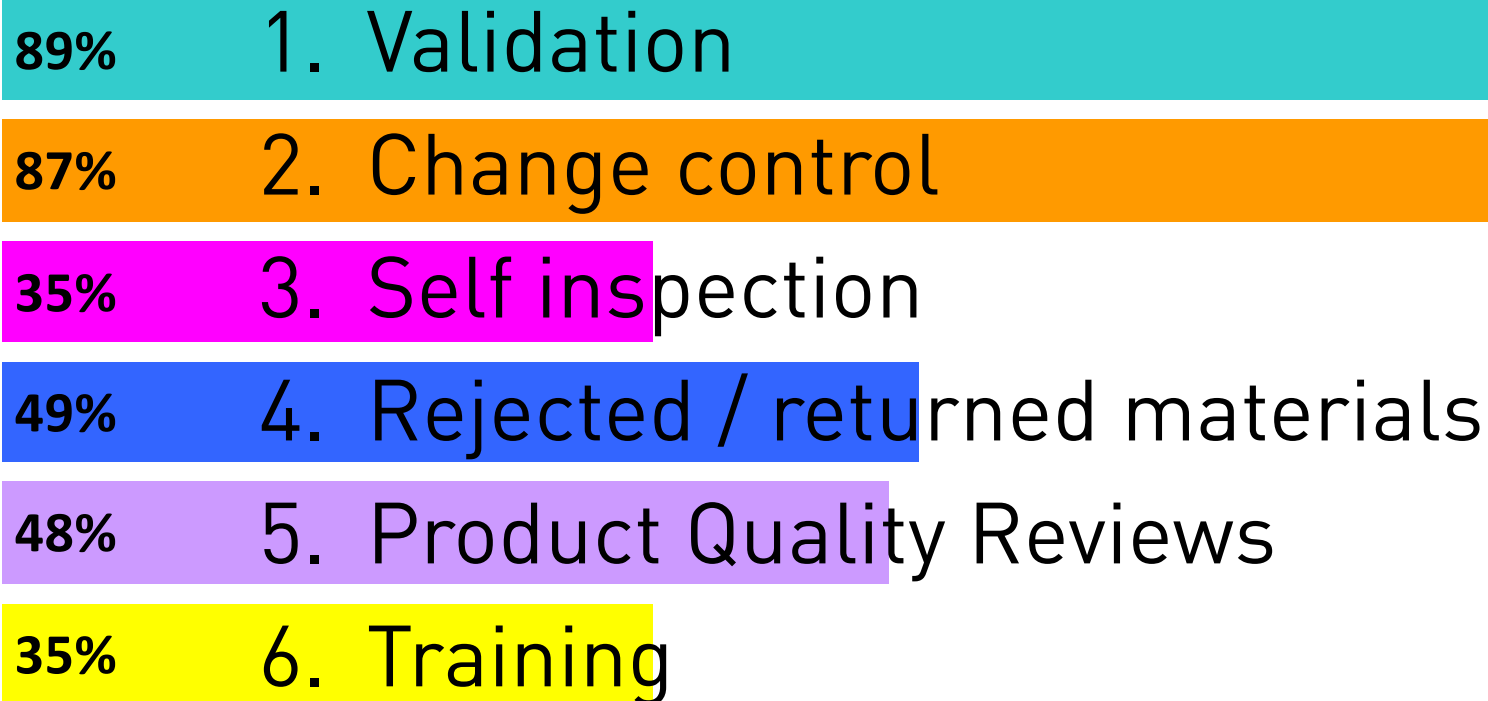


# Are Risk Assessments a requirement for all projects?

1. Yes
2. No
3. Don't know



# Is Risk Assessment a requirement in your following SOPs?



Note: Choose all that apply



Annex 15 states that Risk Analysis is a “method to assess and characterise the critical parameters in the functionality of an equipment or process”.

Therefore, during your Risk Analysis do you provide a justification for your risk evaluation (e.g. H, M, L)?

- |     |                           |
|-----|---------------------------|
| 47% | 1. All of the time        |
| 26% | 2. Only for certain risks |
| 16% | 3. At your discretion     |
| 10% | 4. Not sure/ don't know   |

Annex 15 states that Risk Analysis is a “method to assess and characterise the critical parameters in the functionality of an equipment or process”.

Therefore, during your Risk Analysis do you provide a justification for your risk control measures?

- 48% 1. All of the time
- 20% 2. Only for certain risks
- 15% 3. At your discretion
- 17% 4. Not sure/ don't know

Annex 15 states that Risk Analysis is a “method to assess and characterise the critical parameters in the functionality of an equipment or process”.

Therefore, during your Risk Analysis do you provide a justification for your Risk Review conclusion?

- |     |                           |
|-----|---------------------------|
| 51% | 1. All of the time        |
| 15% | 2. Only for certain risks |
| 16% | 3. At your discretion     |
| 18% | 4. Not sure/ don't know   |

# Does a Product Quality Review...

- 81% 1. Occur as an annual event?
- 11% 2. Occur more frequently than annually?
- 8% 3. As a result of adverse circumstances?

# Keepad Survey

**Thank you!**