





### **Lieferanten Management – Audit in der gelebten Praxis**

Importance of first impression – where you can fail best Gaining Indicators outside of the "Audit" – not complex Ideas for Reduction of Audit Cost – and stay compliant Sharing "my" favorite Agenda & its not about content

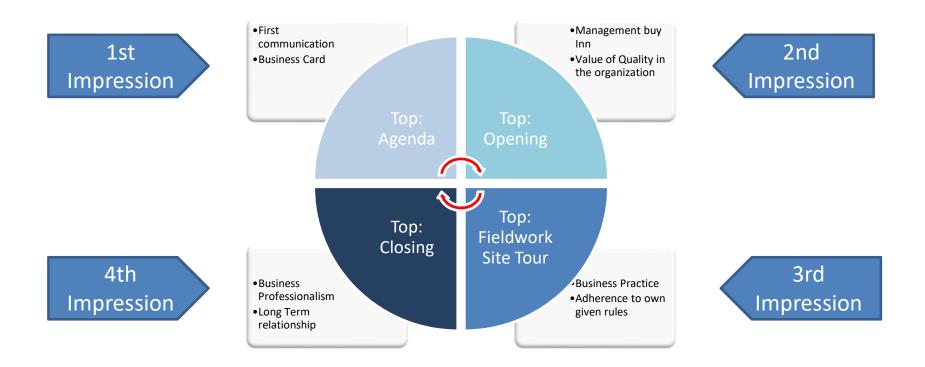
### Klaus Geissler, Short Intro

1998-	PhD Thesis in Molecular Virology and Microbiology, LMU Munich
2002 -	Roche Diagnostics Development (Assay and Instrumentation), Penzberg
2004 -	Quality Director Roche Applied Science (RUO), Penzberg
2009 -	Corporate Auditor, Hoffmann La Roche, Basel
2012 -	Divisional Quality Auditor Diagnostics, incl. all EMEA- supplier
2019 -	Affiliate Quality Head Scandinavian Countries with the objective to transform into a harmonized QMS





### The first impression counts, ... but also the second, third, fourth!!!!

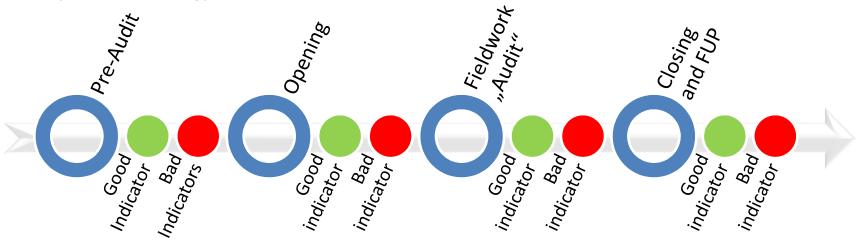






# Supplier Audits: Collection of important Quality Indicators throughout the process

- Use the opportunity to get an impression of your supplier not just during the fieldwork ("Audit").
- Use the entire interaction & communication process as "audit"
- Compile information in all the process steps, otherwise you just get a limited (perhaps wrong) snapshot







### **Experienced Signals from in the Pre Audit Phase**

# **Good Signals/ Indicators from**Auditees

- Well worded short intro from Q-Representative, incl. R&R and future Email-communication
- Short phone call by the auditee, clarifying open topics, set up etc.
- Reply to Request for Information within a couple of days.
- Excellent, descriptive Quality Handbook
- Offer to further support for accommodation (NOT: PAYMENT, Siteprogram etc.!!!!)

- Unclear who is responsible for you as customer
- You are getting all requested documents in 7 minutes or you have to remind them.
- "We have an electronic system and cannot pull out the information."
- 10 Process descriptions (SOP) are requested, 8 delivered.
- The Quality-Handbook becomes confidential and cannot be shared
- ISO Handbook is not required by ISO 9001:2015
- "Can we postpone the audit the Q-Rep has just started?"





### **Experienced Signals from in the Opening Phase**

# Good Signals/ Indicators from Auditees

- Appearance of <u>all</u> (QMS)-functions (as described in the handbook) in time
- Adequately equipped, clean and order room or location
- People reacted appropriately, ask questions, have media to make notes

- The Senior Manager or Senior Management is sick today (real men's flue) or has an important business meeting, ...
- Operations has no time, Representatives by the Quality Department only, or just nobody is joining on time.
- Meeting room dirty, or 2nd class if other meeting rooms are available
- Whispering, panic-communication once a point of concern is discussed
- Extensive buffet, gifts before the opening, "optical" disruptions.





### **Experienced Signals during Fieldwork/Facility Tour**

# Good Signals/ Indicators from Auditees

- The <u>Quality Manager is knowledgeable</u> about the processes, supported by operations
- Tour along the value chain, no fog bombs
- Clean and orderly organized operational process
- Visible non-conformance areas/boxes/stations...
- Respect and adherence to rules: SHE, open computers (adherence to ISO 9001:2015 - 7.1.4 Environment for the operation of processes)

- Any accompanying member of the auditees is volunteering for information,
   "... you want to ask this operator for it...."
- Intensive communication in your back when you just look at any subject
- the Q-Manager is constantly interrupting the "dome of silence".
- Intensive use of yellow invitations ... (also called "Post It").
- Personal comfort zone is getting smaller and smaller
- Tour during break time





### **Experienced Signals during Closing/FUP**

# Good Signals/ Indicators from Auditees

- Appearance of <u>all</u> (QMS)-functions (as described in the handbook) in time
- Clarifying questions
- Interest towards solutions and State of the Technique
- …LIKE OPENING MEETING

- "You didn't see the relevant documents";
   "you didn't ask for …."
- Citing ISO
- Providing new evidences
- Even not knowledgeable QMS-functions come up with "arguments" and ISO requirements.
- Preparing a Contra-Closing Slide Deck
- ...We can't afford this ..., ...we are a small company....





## Why auditing ??? Save Money. Re-Think product risk & costs



- Supplier-Audit is not required by ISO!
- 2. Barley described in 21 CFR 820.
- 3. Should always be the ultimate type of control, not the rule.
- 4. Much more important than the fact is the rationale and definition when to use this type of control.
- 5. <u>Follow own established</u> procedure!

Proper Risk Evaluation

- Product Risk for the final product and its impact (1.)
- Detectability of an error/ failure PRIOR to customers (2.)
- Easiness to manufacture a product/ complexity (3.)
- Historic Quality Performance of the supplier (4.)
- •Ability of the supplier to provide the product (5.)

Proper definition of controls

- •Is auditing always the ultimate ratio or other controls than audit are more effective?
- •Define controls with the supplier before signing the contract
- •Involve independent third parties in the type of control
- •Type of control: CoA (very powerful if defined properly)

Room for improvement

#### •As the regulation leaves freedom:

- •Usually, an initial on site audit provides objective oversight, decrease the frequency if supplier performance satisfies you (BUT: DEFINE in your SOP!)
- Never done so far: Shared Audits (define a type of control for this activity as well: SLA)
- •Outsource to External companies (contract required)

13.09.2019





# **Agenda - Coverage & Sequence & Time Units**

Time Units	ISO 9001	ISO 13485
Management Review Policy Objective  Policy Objec	4569	456
Real life picture: Pilcher or Pichler? Changing Perspective, use senses Watch out for exemptions and non-conformities	ALL!	ALL!
Wrap Up  Catharsis of your nind: Strategize, perhaps align with Co and SME – without Auditee!  If they are good – let go (good for your company); stay away from the captain Ahab-approach		
*Getting an idea of the robustness of electronic tools or manual processes  (Complaints, NCs and CAPA)  • Getting an idea of the robustness of electronic tools or manual processes  • But: Ensure appropriateness of your expectation.	7.5, 10, 7.4	4.2.4/5; 8.2.2; 8.3; 8.5
Purchasing Controls  • Opportunity to look on level deeper into product quality • SCAR sustainable solved: impacts your organization mid term and long term	8.4	7.4
Product Design and Change Management  • Focus on Input from customers like you: Risk based/ assessed? All tested properly. • For changes: Proof of effectiveness is the ultimate ratio	8.3	7.3
Prep Closing Session  • Prepare your own exit: Now you leave here your own business card! • Focus on preparation of most controversial discussed topics (e.g. as backup)		
13.09.2019 Text		10





# Besten Dank für die Aufmerksamkeit

Dr. Klaus Geissler

Roche Diagnostics

Klaus.geissler@roche.com