

SPAQA

# Prominent Inspection Findings (2008-2009)

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# General

- Parameter influencing inspection findings
    - Nature of test facility Inspection
      - First inspection
      - Full routine inspection, etc.
    - Size and organisation of test facility
    - Task of test facility
      - Areas of expertise
      - Multisite yes/no
  - Basis
    - Inspection reports of authorities
    - ~ 20 different sites
    - Stipulations only
- ➔ can be regarded as indicative for trends (not a scientifically/statistically sound tool)



# Organisation and Personnel

- Description of organizational structure of the GLP test facility, and the reporting lines not clearly described
  - Responsibilities for double functions to be described in SOP
- Conduct and documentation of GLP training
  - GLP training of personnel (+IT)
- Master Schedule
  - Presentation

*GLP - Newsletter 2004 /1*

Angaben	Kurzzeitprüfungen	Langzeitprüfungen
Prüfnummer	x	x
Prüfleiter	x	x
Principal Investigator	x	x
Prüfgegenstand	x	x
Typ der Prüfung	x	x
Beginn der Prüfung	x	x
Ende der Prüfung	x	x
Datum der Archivierung	x	x
GLP / non-GLP Prüfung (ja/nein)		x



# Quality Assurance Program

- Administrative issues mainly
  - Table of content of QA Program
  - Splitting up of QA-SOPs to improve transparency
- ➔ Continuous adaptations/revisions of QA SOPs are generally well established



# Facilities

- Distinct labelling of GLP and Non-GLP zone (plan and “walk-through”)
- Description of access to specific areas (eg. server)

# Apparatuses, Materials, and Reagents



- Calibration weight documentation
  - Periodical surveillance
- Temperature documentation of refrigerators to be archived

# Test Systems

- Maintenance documents to be archived
- Concept of change control is absent (criteria for re-validation not defined)

# Test and Reference Items

- Sponsor/supplier should indicate used quality system on the analytical certificate
- Expiry date to be indicated on test item



# Standard Operating Procedures

- General minor deficiencies observed
- Review Process
  - is to be conducted according to local SOP
  - to be documented



# Performance of the Study

- Reason for changes to be indicated in the raw data
  - Amendments declared as deviations
- ➔ Overall only few stipulations made

# Reporting of the Study

- To be finalised in a timely manner after the inspection
- Raw data, samples, specimens: access and ease of traceability
- SD and PI have to sign final report and compliance statement individually



# Archiving

- “Working documents” have to be archived after study completion
- Limited space available



# IT

- Description/rules for IT system access (user and password) have to be available
- The concept for backups has to be defined and documented
- Individual findings in Validation Reports, and comments on archiving



2000-04

204 Inspections  
2270 Findings

27 %

17 %

10 %

9 %

5 %

4,5 %

4%

+13%

} 17%

# G and GB: Overview Inspection Findings



2004+05

134 Inspections  
1352 Findings

32 %

17,5 %

8 %

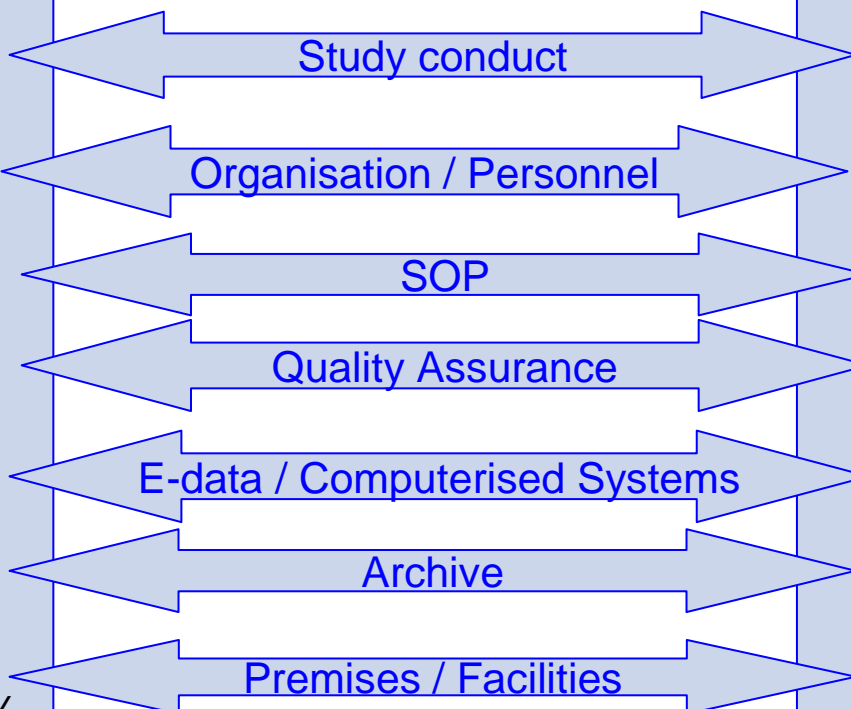
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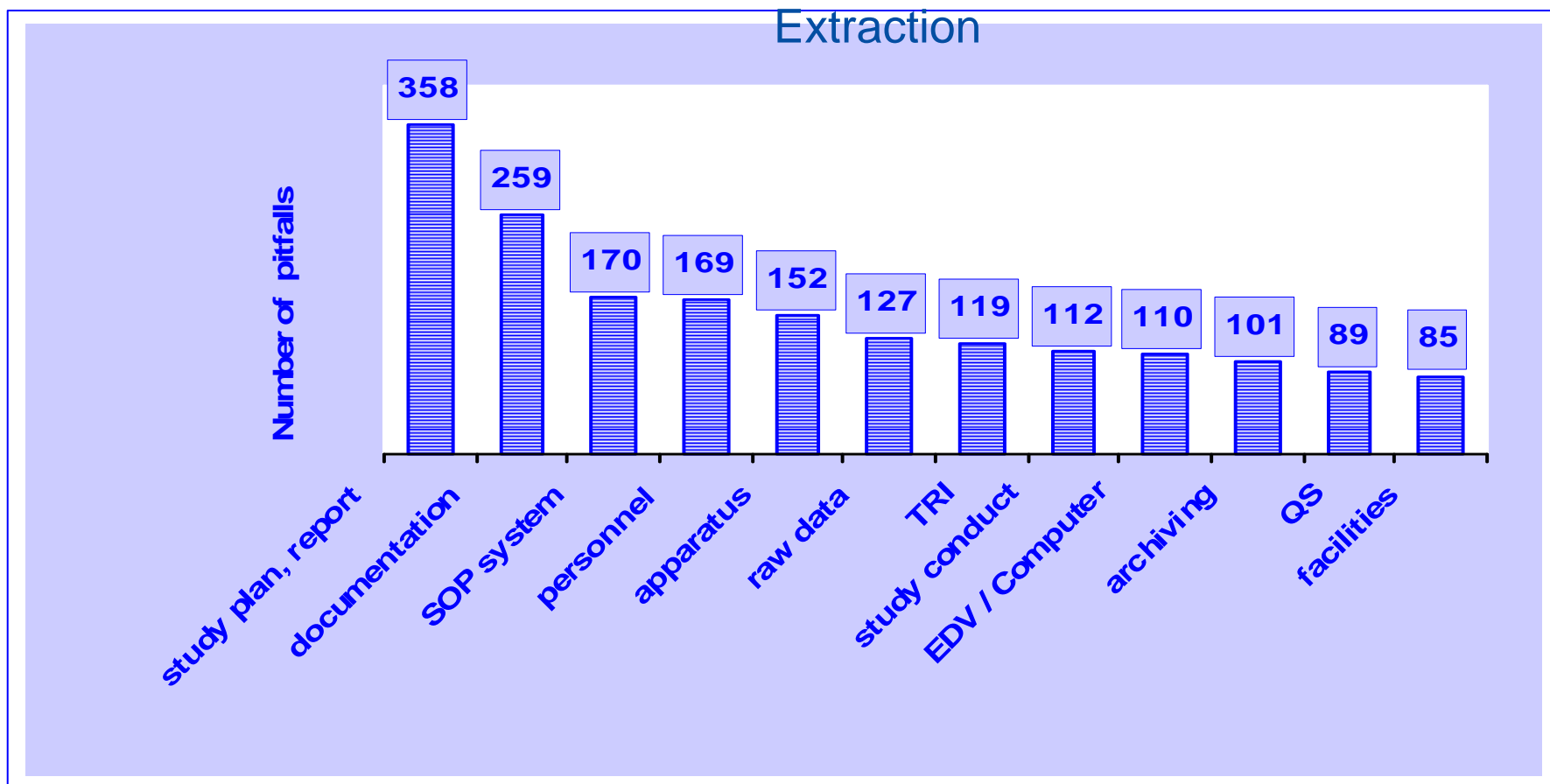
21 %

+ Equipment



# Germany: Inspection Findings

204 inspection reports (total number of pitfalls: 2270 (2000 – 2004))





***Thank you for your attention!***

