

























Handling risks and opportunities in the lab.
Individual from lab. to lab.
1. Planning
The laboratory must have a general plan/strategy for how
they will deal with risks and opportunities
 in relation to THEIR types of activities
 in relation to THEIR clients and types of analytical tasks
If relevant, procedure(s) and tools must be in place in
accordance with plan
The staff must have the necessary knowledge (and responsi-
bility) about who does what, when and how
2. Identification af potential risks – AND opportunities - in
the laboratory process(es)
 Brainstorming (based on various experiences within staff)
Building up experience over time
Various tools (Fishbone-diagrams, SWOT-analysis etc.)
LAB QUALITY (CONT.)



4. Handling

- Risks (avoid, reduce, eliminate cause, accept etc.)
- Opportunities (promote, develop, ignore ..)

5. Monitori / Reporting

- Keep under surveillance, register
- Document (important part of building up experiences)

LAB QUALITY









