





a) One of the descriptions of the concept of Method Validation found in the Fitness for Purpose guide reads "...confirming that the method under consideration has performance capabilities consistent with what the application requires" Is it always clear to the laboratory "...what the application requires"?

- Available in some fields;
- Criteria for assessing performance in PT can be used for defining the target MU (consensual standard deviation should not be used).

b) Can these requirements always be transferred into specifications for the "traditional" performance characteristics for a method...?
Whenever requirements are available specific performance parameters are specified;
Trueness, precision, measurement range and measurement uncertainty are the most relevant characteristics;



d) Are the specific performance criteria, you use as basis for planning a method validation study, based on communication (and discussion) with the actual clients(s) for the routine use of the method?

• No examples!



f) Do you study any other specific "performance characteristics" in connection with a Method Validation Study than the "traditional" ones mentioned above?

• Revalidate if major changes are performed.



