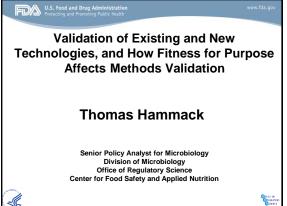
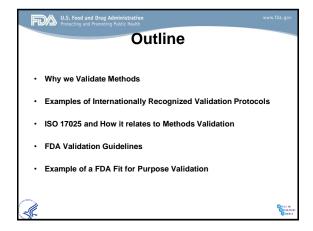
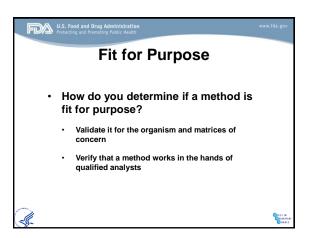
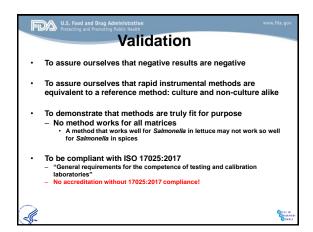
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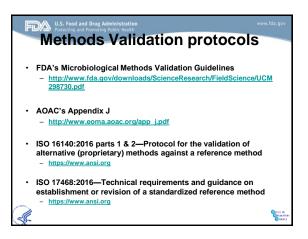
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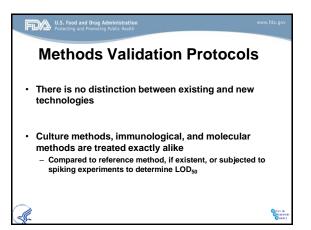






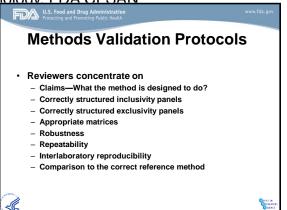


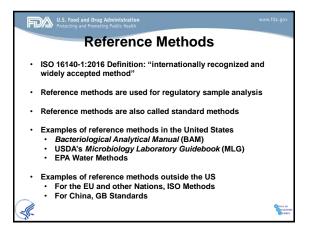


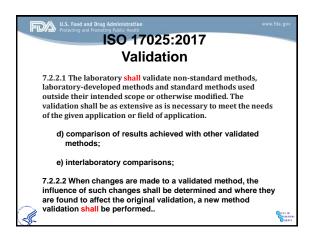


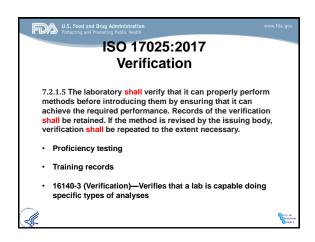
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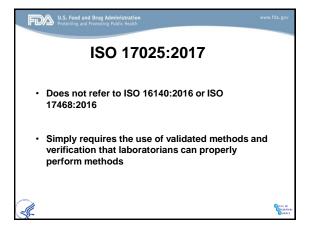
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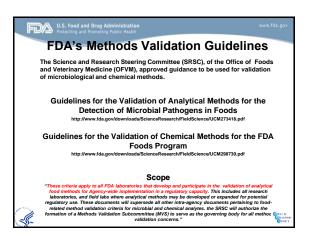






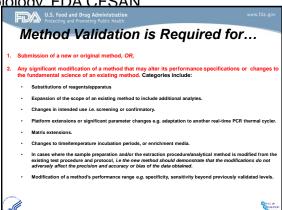


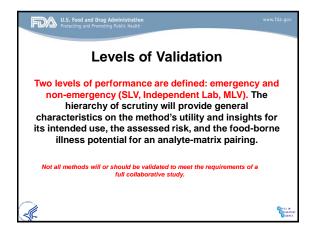


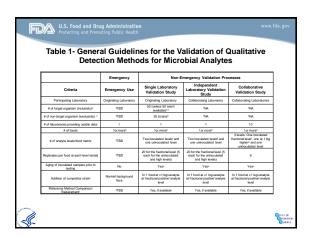


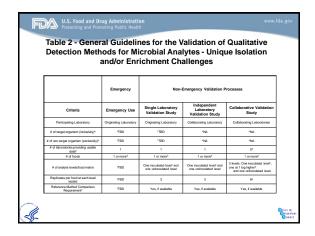
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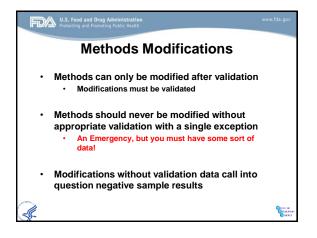
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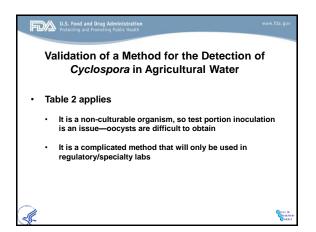








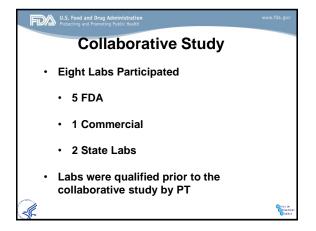


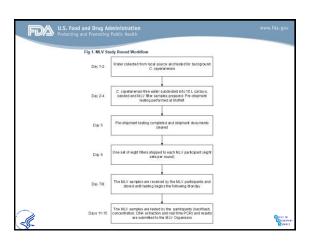


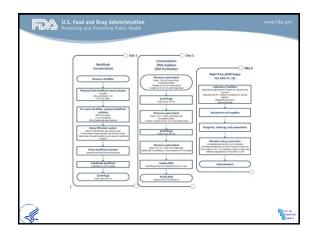
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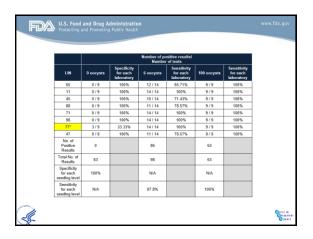
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Table 2 - General Guidelines for the Validation of Qualitative Detection Methods for Microbial Analytes - Unique Isolation and/or Enrichment Challenges				
Criteria	Emergency Emergency Use	Non-Emergency Validation Processes		
		Single Laboratory Validation Study	Independent Laboratory Validation Study	Collaborative Validation Study
Participating Laboratory	Originating Laboratory	Originating Laboratory	Collaborating Laboratory	Collaborating Laboratories
# of target organism (inclusivity)*	TBD	TBD	TNA	"NA
# of non-target organism (exclusivity)*	TBD	TBD	*NA	"NA
# of laboratories providing usable data*	1	1	1	5"
# of foods	1 or more*	1 or more*	1 or more*	1 or more*
# of analyte levels/food matrix	TBD	One inoculated level* and one uninoculated level	One inoculated level* and one uninoculated level	3 levels: One inoculated level*, one at 1 log higher* and one uninoculated level
Replicates per food at each level tested	TBD	3	3	8"
Reference Method Comparison Requirement*	'TBD	Yes, if available	Yes, if available	Yes, if available











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