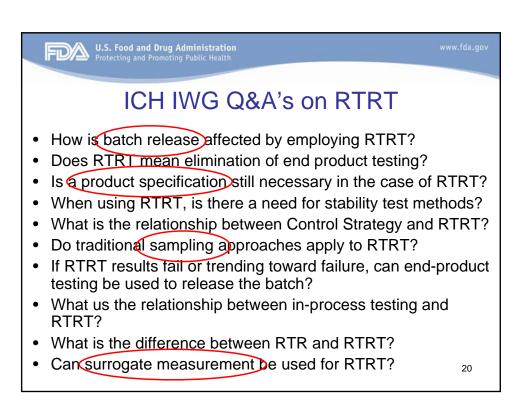


## ICH IWG Q&A's on RTRT

- · How is batch release affected by employing RTRT?
- Does RTRT mean elimination of end product testing?
- Is a product specification still necessary in the case of RTRT?
- When using RTRT, is there a need for stability test methods?
- What is the relationship between Control Strategy and RTRT?
- Do traditional sampling approaches apply to RTRT?
- If RTRT results fail or trending toward failure, can end-product testing be used to release the batch?

19

- What us the relationship between in-process testing and RTRT?
- What is the difference between RTR and RTRT?
- Can surrogate measurement be used for RTRT?





## Considerations for the Point of Testing

- Is there a potential for the measured CQA to change downstream from the measurement point? For example,
  - Blend desegregation
  - Loss of weight (e.g., chipping) after weighing step
  - Hydrolytic degradation during aqueous film coating
- Is identity determined at a point that is visually unique?

21

- Mitigation of potential human and/or system error
- Unique identifiers on the intermediate when measured (e.g., embossing, size, shape)
- Risk assessment is valuable to exploring potential failure modes

