



Co-designing MATE (Medicines Administered Through Enteral Tube)– Industry & Regulatory Perspectives

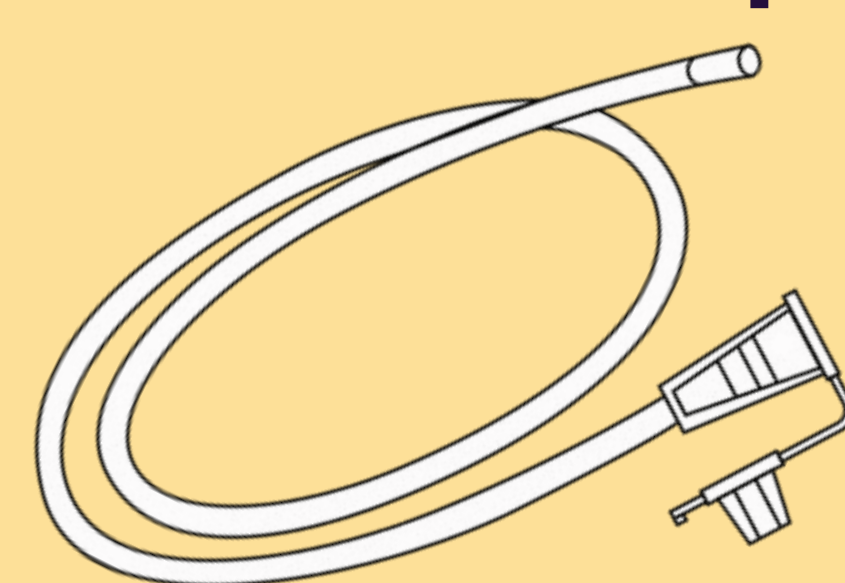
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Interactive poster
We want your
views



Please provide your views/comments to the following questions



1. **Industry** – please pick up yellow notes; **Regulatory** – please pick up purple notes
2. Write your comments & add your initials
3. Stick your note in the relevant section
4. Feel free to add multiple notes!
5. Where stickers are provided, use the stickers to indicate your response/ratings



Are you involved in developing or evaluating drug products likely to be used for EFT administration?

Yes

No

THINK TUBES > THINK CHILDREN> THINK SAFETY

Share your challenges & opportunities

What are the most significant challenges you face when designing, conducting, or interpreting enteral feeding tube administration studies?

e.g. no assessment framework, unclear regulatory expectation

To what extent are these challenges related to limited availability, accessibility, or consistency of information?

Major

Partly

No

Which aspects of evaluation / regulatory assessment for EFT administration would benefit most from additional guidance or standardization?

Information Needs, Gaps & Impact

What information do you seek when planning EFT evaluation or compatibility studies, and where do you obtain it?

Write one data element per sticky note (up to 3 per category)

Product-related

e.g. formulation type, viscosity, particle size

Tube-related

e.g. size, material compatibility

Administration-related

e.g. flushing, prep method, clogging risk

What are the important information gaps that make study design, execution, or interpretation more challenging, if any?

What risks arise from absence of this information?
(if missing information affects product development timelines, study design, or regulatory review)

Your View on a Centralised Resource

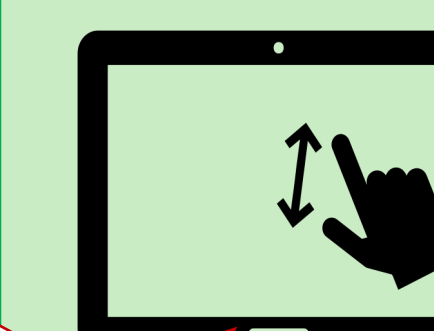
Would a consolidated resource on enteral feeding tube administration be useful?

Yes

No

If yes, how would you use it (e.g., planning study design, justification of test conditions, interpretation of results, regulatory interactions)? TRY MATE!!

If not centralised platform, what other approaches could help address these information availability challenges?



Have a go with the MATE prototype!

Search for a drug or formulation, apply filters, and review the outputs. What helped, what didn't, and what you expected to see?

Rate

Ease of search

Clarity / ease of filter

Layout / presentation

Perceived reliability

Would MATE add value to your workflow?

Yes

No