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## Clarity and Openness in Reporting: E3-based

**Open Session**

**How CORE Reference Advances Global Consistency in the Next Era of CSR Writing**

Hosted by The CORE Reference Team  
8 May 2026



# Agenda

- Zuo Yen: Clinical trial disclosure in Asia
- Alison: Learning resilience important in an AI-augmented environment
- Speaker: Rona Vasey, Trilogy Writing
- Questions from attendees



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# Clinical Trial Disclosure in Asia

Presenter: Zuo Yen Lee

## Background (published in 2023)

- Lee ZY. **Current clinical trial disclosure landscape in Asia.** Medical Writing Journal. 2023;32(3):96-97. doi:10.56012/vxbm4667
  - Regular section: Regulatory Public Disclosure
  - Comparison of the CT disclosure in China, Japan, S. Korea, and Taiwan
- Lee ZY. **Current clinical trial disclosure landscape in China.** Medical Writing Journal. 2023;32(3):98-100. doi:10.56012/kvfy4747.
  - Regular section: Regulatory Matters
  - Further describes the evolution and resources of CT disclosure in China
- The CT disclosure landscape in Japan and S. Korea largely remains unchanged since 2023; a couple of updates for China and Taiwan.

# Update since 2023 (Yellow highlight) 1/3

| Aspect                                            | China                                                                                                                                                                                                    | Taiwan                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Mandatory national clinical trial registry</b> | Drug Clinical Trial Registration and Information Disclosure Platform<br><a href="http://www.chinadrugtrials.org.cn/index.html">http://www.chinadrugtrials.org.cn/index.html</a>                          | Taiwan Clinical Trial Information Platform (effective 01 Jan 2025)<br><a href="https://e-sub.fda.gov.tw/ClinicalTrialInfo/home">https://e-sub.fda.gov.tw/ClinicalTrialInfo/home</a><br>Source:<br><a href="https://www.fda.gov.tw/tc/siteListContent.aspx?sid=9354&amp;id=47875">https://www.fda.gov.tw/tc/siteListContent.aspx?sid=9354&amp;id=47875</a> |
| <b>Type of trial covered</b>                      | Interventional clinical trials (Phase 1–4, BE/PK); exclude observational                                                                                                                                 | Interventional Phase 1–4 and observational trials                                                                                                                                                                                                                                                                                                         |
| <b>Registration timing</b>                        | Before first participant enrollment                                                                                                                                                                      | After TFDA/CDE approval and before enrollment                                                                                                                                                                                                                                                                                                             |
| <b>Results posting required</b>                   | Yes (summary results required)                                                                                                                                                                           | No mandatory registry-based results posting                                                                                                                                                                                                                                                                                                               |
| <b>Results submission timeline</b>                | Within 12 months of study completion or before marketing authorisation (for trials supporting an NDA), whichever occurs first                                                                            | Not applicable (results posting not required)                                                                                                                                                                                                                                                                                                             |
| <b>Public accessibility of results</b>            | Registry results not fully public                                                                                                                                                                        | Not applicable (results posting not required)                                                                                                                                                                                                                                                                                                             |
| <b>Format of results</b>                          | Uploaded as a separate summary or overview document.<br><br>Per China CDE guidance, the results summary/ overview should at least consist of the content of the CSR Synopsis as described in the ICH E3. | Not applicable (results posting not required)                                                                                                                                                                                                                                                                                                             |

# Update since 2023 (Yellow highlight) 2/3

| Aspect                                         | China                                                                                                                                                                                                                                                                                                                                      | Taiwan                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Language of registry                           | Simplified Mandarin                                                                                                                                                                                                                                                                                                                        | Traditional Mandarin                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Optional registries                            | <p>ClinicalTrials.gov</p> <p>Centre for Clinical Research and Biostatistics – Clinical Trials Registry (CCRBCTR) <a href="https://www2.ccrb.cuhk.edu.hk/">https://www2.ccrb.cuhk.edu.hk/</a></p> <p>Acupuncture-Moxibustion Clinical Trial Registry (AMCTR)</p> <p>International Traditional Medicine Clinical Trial Registry (ITMCTR)</p> | <p>ClinicalTrials.gov (many studies conducted in Taiwan are also registered on this registry where trial data may be provided via links to publications)</p> <p>Per TFDA 01 Jan 2025 announcement: Sponsors are encouraged to register TFDA-approved protocols on CT.gov.</p> <p>Source:<br/><a href="https://www.fda.gov.tw/tc/siteListContent.aspx?sid=9354&amp;id=47875">https://www.fda.gov.tw/tc/siteListContent.aspx?sid=9354&amp;id=47875</a></p> |
| Other disclosure mechanisms (Type of document) | <p>For approved drugs:</p> <p>CDE website (CDE review reports, drug instruction manual)</p>                                                                                                                                                                                                                                                | <p>For approved drugs:</p> <p>TFDA website (Package insert)</p>                                                                                                                                                                                                                                                                                                                                                                                          |
| CSR structure/format                           | <p>ICH E3</p> <p>Specific requirements for the title page and appendices.</p> <p>Certain sponsors may follow the old NMPA requirements in the CSR appendices, albeit not required.</p>                                                                                                                                                     | <p>ICH E3</p> <p>For multinational trials, Taiwan safety and efficacy data summary should be included in the appendix.</p>                                                                                                                                                                                                                                                                                                                               |

# Update since 2023 (Yellow highlight) 3/3

| Aspect                  | China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Taiwan                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| CSR public disclosure   | Not required                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Not required                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Major update since 2023 | <p>According to the requirements of the International Clinical Trials Registry Platform (ICTRP), starting from 15 Jul 2024, the ChiCTR no longer accept registrations of clinical trials in the field of traditional medicine (including Chinese medicine, acupuncture, massage, herbal medicine, ayurveda, homeopathy, complementary, and supplementary medicines, etc.). Relevant researches can be registered on the International Traditional Medicine Clinical Trial Registry (ITMCTR, <a href="http://itmctr.ccebtcm.org.cn/">http://itmctr.ccebtcm.org.cn/</a>).</p> <p>Source: <a href="https://www.chictr.org.cn/">https://www.chictr.org.cn/</a></p> | <p>New TFDA platform launched 1 Jan 2025; sponsors must update information within 1 month of protocol changes and at scheduled intervals (June and December annually). TFDA will disclose the name of the sponsor who fails to perform regular update to the trial registry.</p> <p>Source:<br/> <a href="https://www.fda.gov.tw/tc/siteListContent.aspx?sid=9354&amp;id=47875">https://www.fda.gov.tw/tc/siteListContent.aspx?sid=9354&amp;id=47875</a></p> |

# Comparison of Clinical Trial Disclosure Platforms

| Feature                                   | ChinaDrugTrials.org.cn             | ClinicalTrials.gov                                                                                 | EU CTIS (EU CTR)                                      |
|-------------------------------------------|------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------|
| Primary regulatory authority              | NMPA / CDE (China)                 | U.S. NIH / FDA                                                                                     | European Medicines Agency                             |
| Scope                                     | Clinical trials conducted in China | “Applicable clinical trials” (ACT) as defined in the Final Rule                                    | Interventional trials of medicinal products in EU/EEA |
| Mandatory registration before trial start | ✓ Yes                              | ✓ Yes                                                                                              | ✓ Yes                                                 |
| Registry publicly searchable              | ✓ Yes                              | ✓ Yes                                                                                              | ✓ Yes                                                 |
| Trial protocol publicly available         | ✗ No                               | ✓ Upload with results<br>(Required for CTs with a Primary Completion Date on or after 18 Jan 2017) | ✓ Yes                                                 |
| Statistical Analysis Plan available       | ✗ No                               | ✓ Yes (if not included in the protocol)                                                            | ✗ Not required                                        |
| Structured results reporting              | ✗ No                               | ✓ Structured/granular results tables                                                               | ✓ Document-based results submission                   |
| Lay summary required                      | ✗ No                               | ✗ No                                                                                               | ✓ Mandatory                                           |
| Clinical study report publication         | ✗ No                               | ✗ No                                                                                               | ✓ As soon as submitted (30 days from MA)              |
| Results publicly accessible               | ✗ No                               | ✓ Yes                                                                                              | ✓ Yes                                                 |



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# Learning Resilience in an AI-augmented environment

Presenter: Alison McIntosh

# Auto Generation of Trial Documents

- Use of generative models to create and draft Plain Language Protocol Synopses (PLPS) and Informed Consent Forms (ICFs) from clinical study protocol\*
- AI-Generated Protocol Summaries: generative tool produces short, non-technical summary for patients and ethics boards from clinical study protocol\*
- Generative AI for Clinical Study Reports: assists in compiling clinical study reports\*
- Use of AI in the development of lay summaries (LS) of clinical trial results\*\*
- Use of AI in development of Plain Language Summaries of Clinical Trial Results in the EU\*\*\*

\*GenAI Proof of Concept in Pharma: Accelerating Drug Discovery and Development: <https://intuitionlabs.ai/articles/genai-proof-of-concept-in-pharma>

\*\*Considerations for the use of artificial intelligence in the creation of lay summaries of clinical trial results. Medical Writing. 2025;34(2):74–81. <https://doi.org/10.56012/vmag9372>

\*\*\*Plain language summaries of clinical trial results: What is their role, and should patients and AI be involved? Medical Writing. 2024;33(3): 34-37. <https://doi.org/10.56012/yavy4394>

# AI-generated Outputs Need Human Oversight



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SCIENCE MEDICINES HEALTH

9 September 2024  
EMA/CHMP/CVMP/83833/2023  
Committee for Medicinal Products for Human Use (CHMP)  
Committee for Medicinal Products for Veterinary Use (CVMP)

## Reflection paper on the use of Artificial Intelligence (AI) in the medicinal product lifecycle

### 2.3.5. Product information

AI/ML applications used for drafting, compiling, editing, translating, tailoring, or reviewing medicinal product information documents should be used under close human supervision. Given that generative language models are prone to include plausible but erroneous or incomplete output, quality review mechanisms need to be in place to ensure that all model-generated text is both factually and syntactically correct before submission for regulatory review.

[https://www.ema.europa.eu/en/documents/scientific-guideline/reflection-paper-use-artificial-intelligence-ai-medicinal-product-lifecycle\\_en.pdf](https://www.ema.europa.eu/en/documents/scientific-guideline/reflection-paper-use-artificial-intelligence-ai-medicinal-product-lifecycle_en.pdf)

# Cognitive off-loading\*

- “Google Effect” - people expect information to be easily accessible online, and are less likely to remember it themselves
- Over-reliance on AI tools can act as a replacement to critical thinking and effective learning
  - Thinking develops for speed rather than comprehension

\*Jose B et al., (2025) Outsourcing cognition: the psychological costs of AI-era convenience. Front. Psychol. 16:1645237. doi: 10.3389/fpsyg.2025.1645237



## Over reliance on AI tools

Potential to

- Reduce knowledge
- Impact engagement
- Impact critical thinking skills
- Reduce deep engagement with content
- Create the illusion of competence



Medical writers must guard  
against this outcome

# Medical Writers Must Develop **Learning Resilience**

*AI must complement, not replace, human expertise and review of complex clinical trial data*

EMA guidance for use of AI “under close human supervision”

Requires active participation by the user (MW)

MWs need “**learning resilience**” in an AI-augmented environment

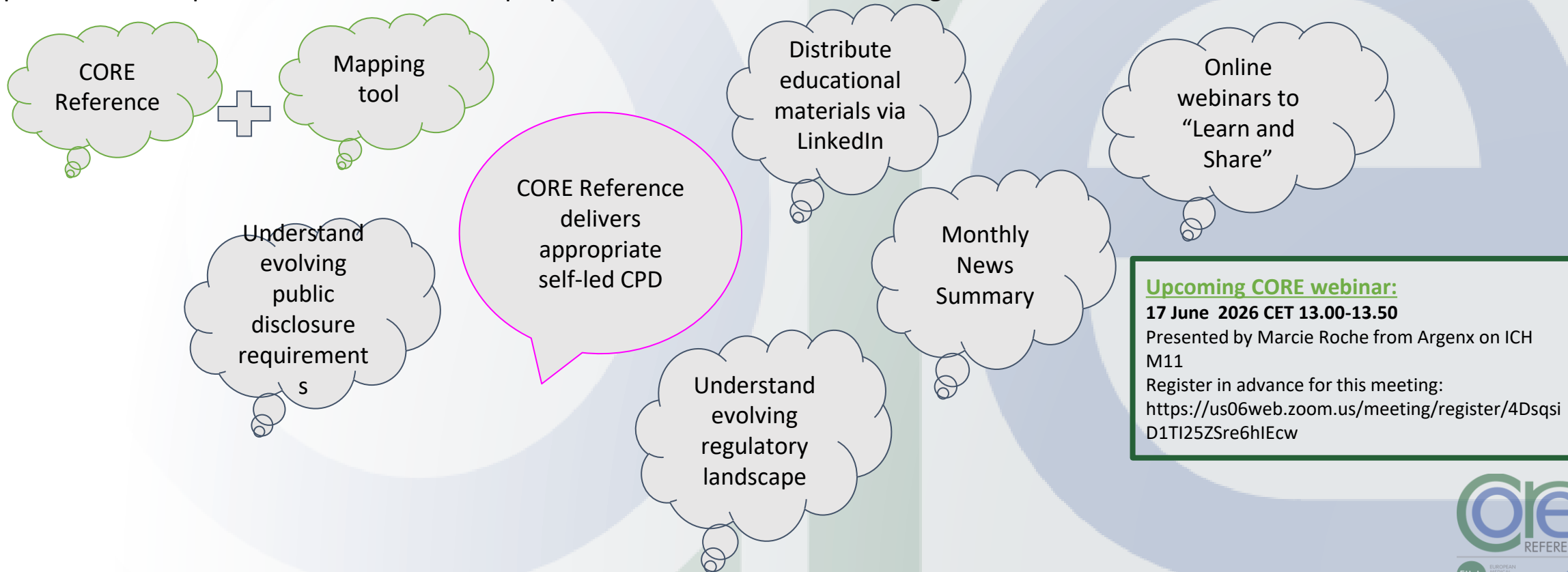
Access appropriate continuous professional development and training

Foster learning resilience, critical thinking, and in depth knowledge acquisition

# MWs evolve deep understanding of CSR content

AI tools do not represent a stand-alone path to compliant CSR preparation

AI depends on the expertise of MWs with a deep, up to date, foundational knowledge



## Upcoming CORE webinar:

**17 June 2026 CET 13.00-13.50**

Presented by Marcie Roche from Argenx on ICH M11

Register in advance for this meeting:

<https://us06web.zoom.us/join/4DsqsqsiD1TI25ZSre6hIEcw>

# Speaker

Rona Vasey, Trilogy Writing

“AI in CSR Writing: Why CORE Reference Still Matters”

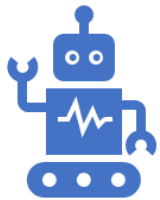
# AI in CSR Writing: Why CORE Reference Still Matters

May 2026



# The AI Revolution

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**Artificial intelligence is revolutionising the generation of CSRs**



**Promises increased speed and efficiency**



**Routine tasks are perfect candidates for automation**



**Frees up time for medical writers to focus on critical analysis and problem-solving!**

# The Advantages of AI

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## Acceleration

- Shorten timelines without compromising quality

## Quality

- Robust structure
- Consistency of language and tone

## Automation of routine tasks

- Summarisation of large amounts of dense text, eg, protocol introduction
- Identification of signals or anomalies, even from very large data tables
- Compilation of summary tables

# The Advantages of AI

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## Benefit to Pharma

- Reduced costs
- Competitive advantage and quicker ROI

## Benefit to patients

- Faster access to treatment, especially for rare diseases

# Why do we still need MWs?

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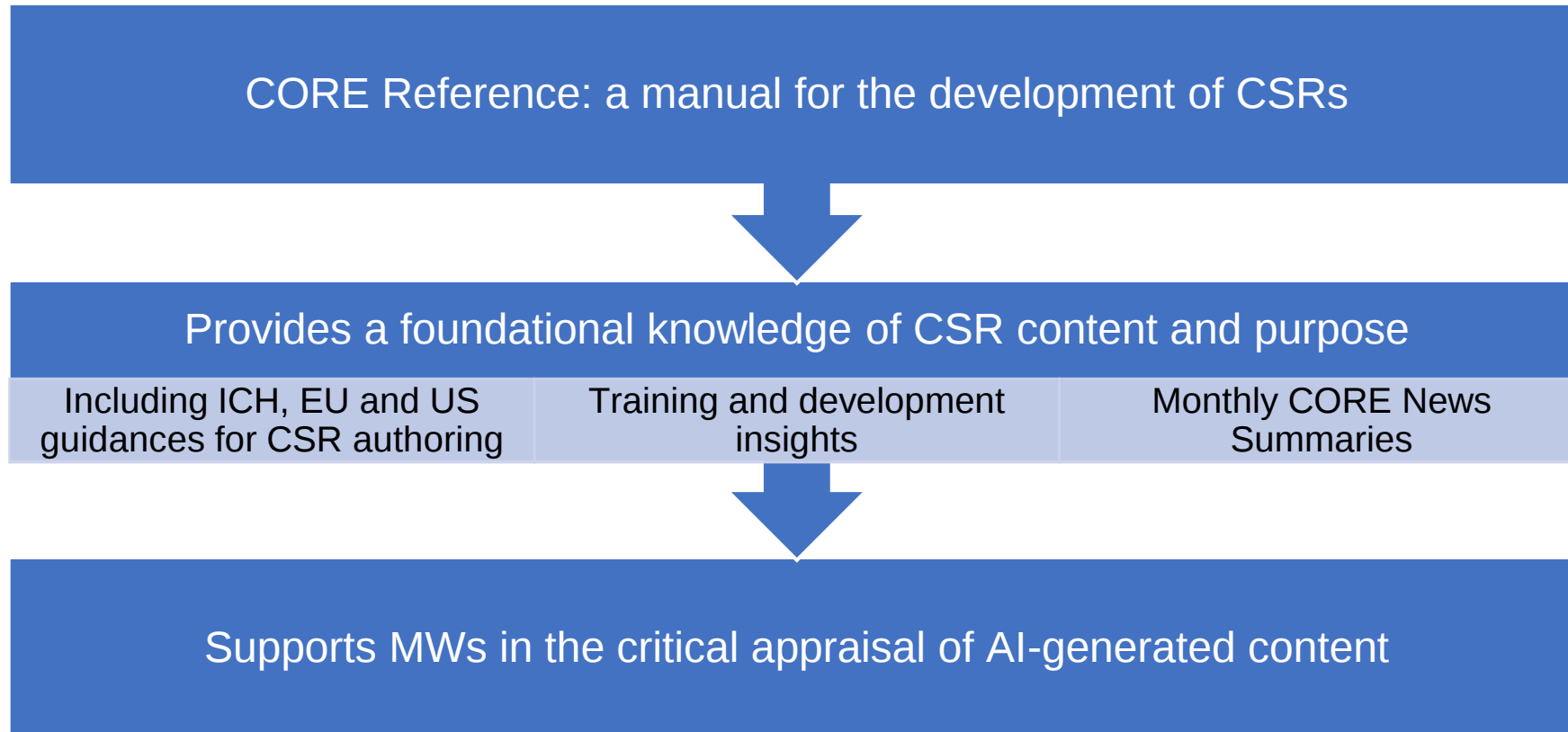
- Critical thinking!
  - ❖ Critically appraise the information
  - ❖ Confirm the sources
  - ❖ Ensure key messages/conclusions are supported by the data and are unbiased (no hallucinations!)
  - ❖ Consistency across documents
- Expertise and advice
  - ❖ Strategic thinking and messaging
  - ❖ Ensure all contributors are aware of the regulatory requirements
  - ❖ Process compliance



**CORE Reference is a critical resource to support Medical Writers**

# CORE Reference and AI

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# AI in CSRs: What AI can do and what to look out for

# AI as a Tool

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Want a fresh rewrite of a lengthy paragraph?

Rewrite the highlighted text for clarity and apply lean authoring principles. Use abbreviations and flag for inclusion in a separate List of Abbreviations.



Want to summarize a large data table?

Summarise the highlighted table. Apply lean writing principles.



Want to check for inconsistencies?

Reviewing this document are there any inconsistencies that should be clarified?



Are my hyperlinks accurate?

In the highlighted text, check and confirm that all in-text cross-references refer to the correct section in the document. Ignore the table of contents.

# But beware...

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Want a fresh rewrite of a lengthy paragraph?

Check accuracy of key messages and ensure the tone is consistent with the rest of the document



Want to summarize a large data table?

Review for data accuracy



Want to check for inconsistencies?

Ensure the context of any updates are accurate



Are my hyperlinks accurate?

Check the destination of the links exist

# Ethics

- Ethics section commonly uses template text.
- Difficult to get AI tool to recognize required template text – it can try to “improve” it.
- Check that the recommended text has not been amended

18 THE END OF THE STUDY.

19

20 **5. ETHICS**

21

22 **5.1 INDEPENDENT ETHICS COMMITTEE AND/OR INSTITUTIONAL**

23 **REVIEW BOARD**

24

25 It should be confirmed that the protocol and any of its amendments, as well as

26 information provided to subjects and any recruitment advertisements etc. were reviewed

27 by an Independent Ethics Committee (IEC) and/or Institutional Review Board (IRB), or

28 any other Ethics Committee (EC). A list of all IECs, IRBs, or ECs consulted should be

29 given in Appendix 16.1.3 and, if required by the regulatory authority, the name of the

30 committee Chair should be provided.

31

32 **5.2 ETHICAL CONDUCT OF THE STUDY**

33

34 It should be confirmed that the study was conducted in accordance with the ethical

**Comment [A68]:** A list of abbreviations used in CORE Reference can be found on the last two pages of this document.

**Comment [A69]:** ICH E3 uses 'study'. This is clarified as 'protocol'.

**Comment [A70]:** Clarification that information provided to subjects is also reviewed by IEC/IRB.

**Comment [A71]:** The study may have used IECs and/or IRBs: IECs are generally used in Europe and IRBs are generally used in the US. For studies conducted outside Europe and the US, it may be that neither an IEC nor an IRB is used and instead an Ethics Committee (EC) reviewed the information. There is no need to specify which type of committee was used.

**Comment [A72]:** The FDA does not acknowledge some versions of the Declaration of Helsinki, hence the suggestion to mention which version was used (if not already specified in the protocol).

# Disposition

- A flow chart is recommended in CORE Reference but often overlooked
- Can be tricky and time consuming to prepare

**Comment [A295]:** A flow chart is useful but is often not included in the CSR. The reason that this may be overlooked is because the ICH E3 example flowchart Annex IVa is not in the body of the ICH E3 document – inclusion of a flowchart is encouraged and ICH E3 Annex IVa and IVb have been adapted to create Example Figure 10.1, which is included in text.

This is a largely similar diagram (with enhancements to indicate disposition before subjects reach the point at which they receive double-blind medication) to the example flowchart in ICH E3 2012 Q & A 'Example Flowchart, Disposition of Patients':

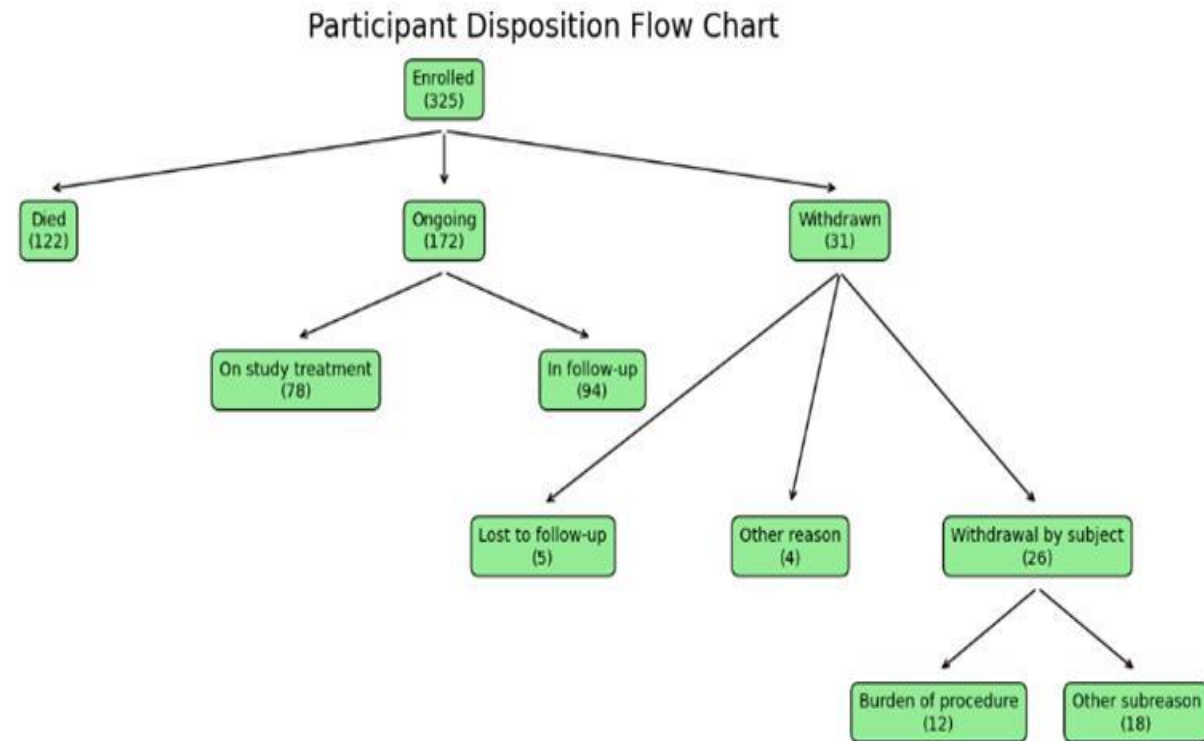
[http://www.ich.org/fileadmin/Public\\_Web\\_Site/ICH\\_Products/Guidelines/Efficacy/E3/E3\\_QAs\\_R1\\_Step4.pdf](http://www.ich.org/fileadmin/Public_Web_Site/ICH_Products/Guidelines/Efficacy/E3/E3_QAs_R1_Step4.pdf).

**Comment [A296]:** Suggest to include protocol number in figure title to aid regulatory reviewers who often copy and paste key CSR information into their own summary documents.

# Disposition

- Prompt (with table uploaded as source):

Generate a flow chart that starts with the # of participants enrolled and their disposition. The full text of each category should be visible and not overlap other categories. The arrow should not be presented between the categories



# In-text Tables

- Much of the foundational knowledge regarding data presentation is available in CORE Reference

|    |                                                                                                        |                                                                                                      |
|----|--------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| 1  | <b>11.3.1 Drug Dose, Drug Concentration and Relationships to Response</b>                              |                                                                                                      |
| 2  |                                                                                                        |                                                                                                      |
| 3  | Include reporting of the results of drug concentration (PK) data.                                      | <b>Comment [A391]:</b> Introductory sentence for avoidance of doubt.                                 |
| 4  |                                                                                                        |                                                                                                      |
| 5  | When the dosage in each subject can vary, the actual doses received by subjects should be              | <b>Comment [A392]:</b> In studies where the drug concentration (PK) data is the primary endpoint, it |
| 6  | shown and individual subject's doses should be tabulated. Although studies not designed                | may be more appropriate to present the data in, for                                                  |
| 7  | as dose-response studies may have limited ability to contribute dose-response                          | example, Section 11.1 (Efficacy Results).                                                            |
| 8  | information, the available data should be examined for whatever information they can                   |                                                                                                      |
| 9  | yield. In examining the dose response, it may be helpful to calculate dose as mg/kg body               |                                                                                                      |
| 10 | weight or mg/m <sup>2</sup> body surface.                                                              |                                                                                                      |
| 11 |                                                                                                        |                                                                                                      |
| 12 | Drug concentration information, if available, should also be tabulated (Appendix 16.2.5),              |                                                                                                      |
| 13 | analysed in PK terms and, if possible, related to response. If any PK data (e.g.                       |                                                                                                      |
| 14 | concentration at the time of an event, C <sub>max</sub> , AUC) is pertinent in individual subjects for |                                                                                                      |
| 15 | correlation with AEs or changes in laboratory values (Appendix 16.2.5), this should be                 |                                                                                                      |
| 16 | mentioned.                                                                                             | <b>Comment [A393]:</b> ICH E3 text relocated from Section 12.1 (Extent of Exposure) *If available.   |
| .. |                                                                                                        |                                                                                                      |

# Preparing In-text Tables with AI...

## The MW needs to know:

Which data points do I need to present to support my message?

How do I want the data displayed?

What is the purpose of this section?

How do I 'explain' this in prompts?

### Prompt:

- For the uploaded study report, provide the following:
  - ❖ Extract verbatim all pharmacokinetic parameter tables for Drug X and metabolites X1, X2, and X3 from the list of tables
  - ❖ Capture all columns and rows exactly as shown in the CSR, including n, Mean (SD), CV%, Median, Min-Max, and any footnotes.
  - ❖ Do not round numbers but use the exact precision presented in the CSR tables.
  - ❖ If any table is split across pages, combine it into one continuous table.
  - ❖ Output in a structured format suitable for Word tables
- Present the Table with the following columns:
  - ❖ N - Study Dose (mg) - T<sub>max</sub> (h) - C<sub>max</sub> (ng/mL) - AUC<sub>0-last</sub> (h·ng/mL) - AUC<sub>0-∞</sub> (h·ng/mL) - t<sub>1/2</sub> (h)
  - ❖ Present a separate set of rows for each dose or part.
  - ❖ For T<sub>max</sub> - present Median (minimum, maximum).
  - ❖ For C<sub>max</sub> - present mean, SD (standard deviation), and CV%

- ❖ For T<sub>1/2</sub> - mean, SD, and CV%
- ❖ For AUC<sub>0-last</sub> - mean, SD, and CV%
- ❖ For AUC<sub>0-∞</sub> (h·ng/mL) - mean, SD, and CV%

- ##Important Do not invent data; if unavailable, say NR for Not Reported.
- For each parameter, place mean, SD, and CV% in the same cell
- State as a table footnote whether geometric mean or arithmetic mean is used.
- Add CSR references as footnotes under each table.
- ##Important Prepare a formatted Word document containing all the PK tables and include them in the same document.
- Name the Word document as Study-Code-PK-Tables-Date (YYYY-MMM-DD format)

# Conclusion/Discussion

- AI tools are surprisingly accurate with key messages
  - ❖ Could detect something that the MW has overlooked
  - ❖ Could verify something already identified by the MW
- It is important to tell the tool what are your parameters for considering something “clinically meaningful”
- Great start point for the MW to apply their critical thinking

1 The discussion and conclusions should clearly identify any new or unexpected findings  
2 (without presenting any results not already presented in the CSR text sections above).  
3 comment on their importance and discuss any potential problems such as inconsistencies  
4 between related measures. The clinical relevance and importance of the results should  
5 also be discussed in the light of other relevant existing data. Without including a complete  
6 review of the therapeutic area, results should be placed in context with all relevant  
7 existing data. Any specific benefits or special precautions required for individual subjects  
8 or at-risk groups and any implications for the conduct of future studies should be  
9 identified. The impact of exclusions on the generalisability of the study should be  
10 discussed. Alternatively, such discussions may be reserved for summaries of safety and  
11 efficacy referring to the entire dossier (integrated summaries). The discussion section  
12 should be between two and five pages in length (although may be longer if there are  
13 multiple issues to address or shorter for early development studies).  
14  
15  
16

**Comment [A524]:** Reminder to not introduce new data not presented in the main CSR text.

**Comment [A525]:** ICH E3 term ‘significance’ is changed here to ‘importance’.

**Comment [A526]:** Item required by Annex IV Section A of the Clinical Trials Regulation EU No. 536-2014:  
[http://ec.europa.eu/health/files/eudralex/vol-1/reg\\_2014\\_536/reg\\_2014\\_536\\_en.pdf](http://ec.europa.eu/health/files/eudralex/vol-1/reg_2014_536/reg_2014_536_en.pdf)  
See full explanation in CORE Reference Section 2: ‘For clinical studies replicating studies on already authorised investigational products and used in accordance with the terms of the marketing authorisation, indicate identified concerns in the overall results of the clinical study relating to relevant aspects of the efficacy of the investigational product.’ Omit for non EU studies.

**Comment [A527]:** Claims of benefit for not statistically significant ‘trends’ are discouraged.

# Take Home Messages

- AI accelerates repetitive, data-intensive tasks
- Medical writers offer what computer algorithms cannot!
  - ❖ Critical thinking, contextualisation, and a nuanced understanding of reviewer expectations
- CORE Reference underpins high quality CSR development and informed AI use
  - ❖ Provides foundational knowledge of CSR development
  - ❖ Supports MWs in the critical appraisal of AI output



# References

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- CORE Reference  
EMWA/AMWA Budapest Working Group (03 May 2016). The CORE Reference Manual. Available at DOI: <https://doi.org/10.56012/copjhc4062>
- **AI in medical writing – tools, tantrums, and testimonies**  
**Author:** Lisa Chamberlain James  
Medical Writing. 2025;34(2):98–99. <https://doi.org/10.56012/zdsk2809>



thank  
you

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