



Computable Publishing®: ResearchStudy Viewer

Computable Publishing®: ResearchStudy Viewer displays a FHIR® ResearchStudy Resource in human-readable form.

The online tool is available on the FEvIR Platform (example viewable at <https://fevir.net/resources/ResearchStudy/263>) - and is one of several Builder Tools and Viewer Tools. The FEvIR Platform provides access to an array of tools which enable creating and viewing scientific knowledge in standard-based, machine-interpretable units called Resources. Most Resources use the HL7® FHIR® standard specification. Builder Tools enable creation of a FHIR® Resource without any working knowledge of FHIR® or JSON. Viewer Tools enable human-friendly viewing of a FHIR® Resource. Views may include outline representation of the JSON and/or specialized views based on the resource type.

[Computable Publishing®: Research Study Viewer](#) version 0.1.0 (August 23, 2021) features include:

View the JSON in outline form

- View the ResearchStudy Resource in Text View or JSON View
- The Text View shows the JSON without [,], {, }, ,, and “ symbols
- Element names are bolded, and data values are not.
- Contained elements are indented.
- Arrays (multiple-instance elements) have each instance numbered.

Create CT.gov JSON

- Use the FEvIR-to-ClinicalTrials.gov Converter to convert ResearchStudy and referenced resources to ClinicalTrials.gov record form
- If you do not use a ResearchStudy Resource formatted for ClinicalTrials.gov, you will get a lot of warnings.

Ignore this item

- It does not add anything new.

See [Computable Publishing®: Research Study Viewer](#) version 0.1.0 (August 23, 2021) for latest release notes.

The FEvIR Platform uses the HL7® FHIR® standard ([current build](#)). HL7®, and FHIR® are the registered trademarks of Health Level Seven International and their use of these trademarks does not constitute an endorsement by HL7.

