



Computable Publishing®: CodeableConcept Element Builder

Computable Publishing®: CodeableConcept Element Builder creates FHIR® JSON for a CodeableConcept datatype, without the need for the author to edit directly in JSON.

The online tool is available at <https://fevir.net/createcodeableconcept> on the FEvIR Platform - and is one of several available Builder 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.

[Computable Publishing®: CodeableConcept Element Builder](#) version 0.6.2 (April 13, 2022) features include:

Create a FHIR CodeableConcept instance with or without direct JSON editing

- Enter data in easy-to-use data entry fields.
- Create JSON without direct editing of the JSON.
- You can also edit the JSON directly.

Select codings from terminology on the FEvIR Platform

- Select any CodeSystem or ValueSet on the FEvIR Platform.
- Directly browse or search a list of terms in the selected terminology.
- Select the term and auto-fill the CodeableConcept instance.

Some assembly required

- You can copy the JSON to use in other contexts, so you need to know where to use it, but you do not need to create the CodeableConcept instance with direct JSON editing.

See [Computable Publishing®: CodeableConcept Element Builder](#) version 0.6.2 (April 13, 2022) 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.