Computable Publishing®: QuestionnaireResponse Builder

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

The online tool is available 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.

The tool displays a Questionnaire based on a FHIR® Questionnaire Resource and provides a user-friendly form tor the person completing the Questionnaire.

Computable Publishing®: QuestionnaireResponse Builder version 0.3.1 (February 28, 2022) features include:

Provide survey completers an easy-to-navigate form

- Automatically generates an interactive data entry form based on a Questionnaire Resource.
- Easy to follow formats for selecting options (choose one), selecting options (any that apply), selecting true/false, entering data values, and selecting choices from value sets
- Group questions in tables when the options from value sets are the same (common column headers)

Create a FHIR QuestionnaireResponse Resource with no technical expertise

- Automatically associate the QuestionnaireResponse Resource with the related Questionnaire Resource and the subject completing the questionnaire.
- Create JSON without direct editing of the JSON.
- The dataset is stored in FHIR QuestionnaireResponse Resources.

Completely biodegradable

- But not suitable for composting or use in agriculture practices.

See Computable Publishing®: QuestionnaireResponse Builder version 0.3.1 (February 28, 2022) for latest release notes.