



## **Computable Publishing®: Risk Of Bias Assessment Reader (RoBAR)**

**Computable Publishing®: Risk Of Bias Assessment Reader (RoBAR)** provides a human-friendly view of a Risk of Bias Assessment created by the Risk of Bias Assessment Tool (RoBAT).

The online tool is available on the FEvIR Platform (example viewable at <https://fevir.net/resources/ArtifactAssessment/29866>) - and is one of several available Specialized 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.

[Computable Publishing®: Risk of Bias Assessment Reader \(RoBAR\)](#) version 0.2.0 (March 3, 2022) features include:

### **View a risk of bias assessment create with RoBAT**

- See all details reported for each type of bias rated

### **See how the types of bias relate to each other**

- All terms are listed in a hierarchical manner with indented applied within a table.

### **Colorful**

- Ratings are provided with different color backgrounds reflecting the desirability of the ratings.

### **Professional**

- Colorful in the imagery, not in the language.

See [Computable Publishing®: Risk of Bias Assessment Reader \(RoBAR\)](#) version 0.2.0 (March 3, 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.