

# Report3D\_Overview

## Overview

Report3D™ is an interactive software tool for producing reports for biomechanics.

Core features:

- publication quality, page centric item layout,
- item types include: text, tables, shapes, pictures, 2-D graphs, movies and animations,
- import and query of Visual3D™ CMO library files,
- export report as PDF and page items in standard image formats,
- point-and-click or command line interface (for batch reporting).

Value to users:

- present findings,
- examine data quality,
- compare data sets,
- patient summaries.

## Installation

[https://c-motion.com/v3dwiki/index.php?title=Report3D\\_Installation](https://c-motion.com/v3dwiki/index.php?title=Report3D_Installation)

## Documentation

A report is created by:

1. launching Report3D™,
2. loading a CMO library,
3. placing items (e.g., tables and 2-D graphs) on one or more pages,
4. querying the CMO library to produce new data results,
5. associating new data results with particular items,
6. customizing items to best communicate their data results,
7. saving, printing or exporting the Report3D document as a PDF.

[http://c-motion.com/v3dwiki/index.php?title=Report3D\\_Documentation](http://c-motion.com/v3dwiki/index.php?title=Report3D_Documentation)

## Tutorials

[http://c-motion.com/v3dwiki/index.php?title=Report3D\\_Tutorials](http://c-motion.com/v3dwiki/index.php?title=Report3D_Tutorials)

## Example Files

## Troubleshooting

[http://c-motion.com/v3dwiki/index.php?title=Report3D\\_Troubleshooting](http://c-motion.com/v3dwiki/index.php?title=Report3D_Troubleshooting)

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