

example files]] page. ===== steps ===== ===== step 1. load data ===== click on the load cmo library buttonr3dloadcmolibrary2.png at the top left hand side of the screen. navigate to the iorgaitfoot folder, which can be found in the demo section of the report3d file folder. the path should look something like this: c:\program files (x86)\c-motion\report3d\demo\iorgaitfoot select the iorgaitfoot folder. ===== step 2. check the data ===== |before moving forward, check that the data has been loaded properly. there should be two loaded cmo files, sub_003_iorfoot and sub_21_iorfoot (1). there should be four c3d files for each cmo. one will be a static and the other three will be movement files (2). there should be three options in the library tags drop down (3), namely: dynamic, static, and global. there should be a dozen options in the library events (4), namely: end, start, left foot off, left foot strike, lhs, lon, lto, rhs, right foot off, right foot strike, ron, and rto.|lerstep2.png| ===== step 3. open the r3d file ===== click on the open .r3d button r3dopen2.png located in the top left hand side of the screen. the program may ask if you want to save any changes that you have made to the report that is open. navigate to the iorgaitfoot_demo.r3d file. it should be in the same folder as the cmo files loaded in step 1 and the folder path should look something like this: c:\program files (x86)\c-motion\report3d\demo\iorgaitfoot ===== step 4. check the report ===== the report should automatically populate itself. check that there are 6 pages and that all graphs and table cells have data. lerstep4.png ===== step 5. next steps ===== once you have the report loaded you can [[other:report3d:report3d_export_pdf|export it to pdf]] or alter some of the report elements. } } } } }

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