

[Download the .zip file](#)

The cmo file contains two movement trials (one for the left hip, one for the right hip) and a standing trial. The v3s pipeline file contains commands to compute landmarks representing the right and left hip joint as computed functionally.

Open the cmo file and run the pipeline command. Note that the commands are computationally very expensive, so it will take a considerable amount of time to complete the calculations.

From:
<https://has-motion.com/wiki/> - **Wiki Documentation Site**

Permanent link:
https://has-motion.com/wiki/doku.php?id=visual3d:documentation:modeling:functional_joints:example_-_functional_joint&rev=1718648206

Last update: **2024/06/17 18:16**

