**Additional Exercises 09.06.2015**

This document explains how additional processes can be implemented in the ‘zoo\_process\_example.m’ file. Users should first read through and run the processes outlined in the ‘zoo\_process\_example.m’. Users are encouraged to work through these exercises to familiarize themselves with additional zoosystem tools.

**Exercises:**

1. Rename all the channels for the right limb so they contain the prefix “Right” instead of “R”.
2. Compute the range of motion (ROM) of hip flexion (right limb) during the stance phase for all subjects/condition. Call your event ‘ROM’ .
3. Rename the ROM event ‘ROM’ from exercise 2 to ‘rom’
4. Remove all events from your data set

**Answers:**

See m-file ‘additional\_exercises.m’