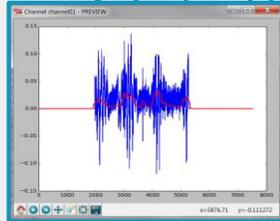
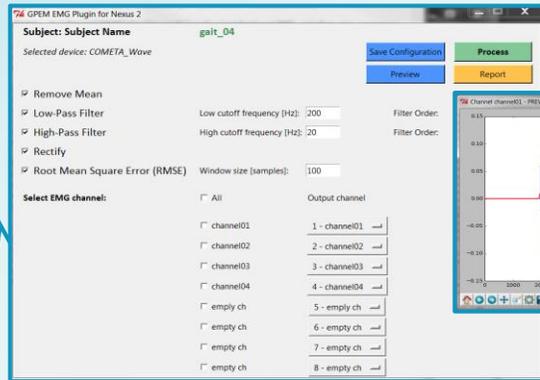


GP EMG

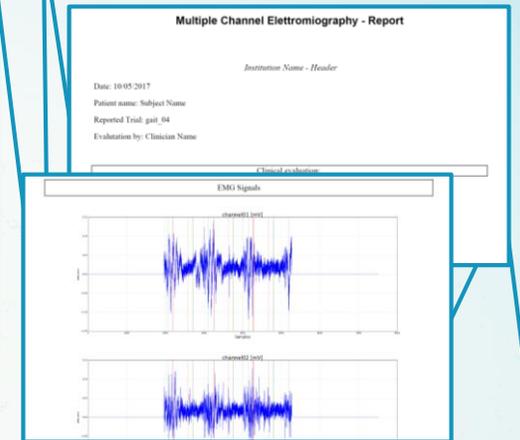
Plug-in for Vicon Nexus

Process your EMG data directly within Vicon Nexus 2

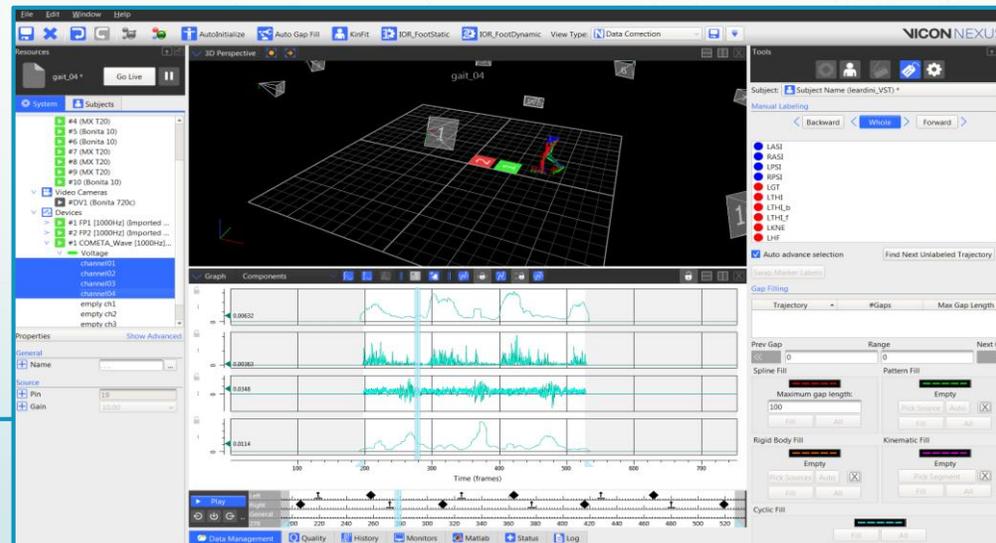


Choose the operation, check the preview and save the parameters for automatic batch processing.

Use the reporting tool to create a pdf file with your signals.



Process your data and save it within Vicon Nexus 2 and the c3d file.

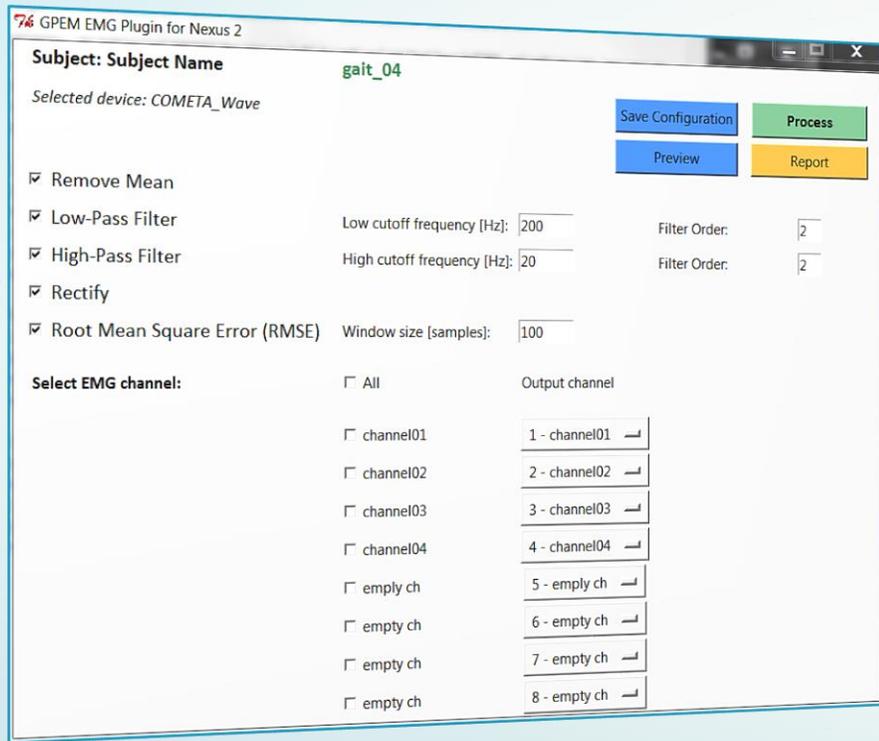


GP **EMG**

Plug-in for Vicon Nexus

Process your EMG data directly within Vicon Nexus 2

GP_{EMG} is an integrated tool created by GP_{EM} that allows users to easily process EMG raw data captured in Nexus 2.



How does GP_{EMG} work?

This plugin is composed by two main operations:

- **GP_{EMG} Window** – displays a simple graphical interface where the user can properly set the parameters of the processing and access the preview of the outcome. After processing, users can print a pdf report.
- **GP_{EMG} Automatic Processing** – automatically processes EMG signals by reading a configuration template. This is ideal for processing multiple trials with the same processing parameters. This operation can also be used for the Nexus Batch Processing option.