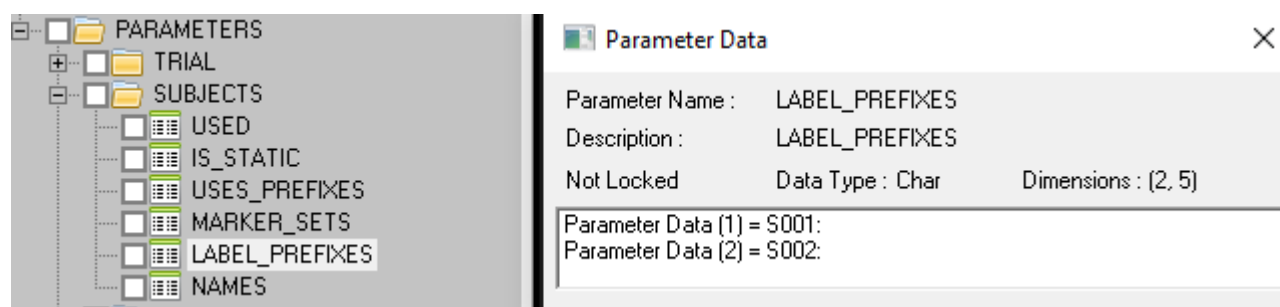


Subject Prefixes

Subject prefixes are used within the C3D file to distinguish between subjects. Visual3D include subject prefixes as part of its [Multisubject](#) support. Subject prefixes should not be confused with [Subject Tags](#), which allow users to associate a generic label (a tag) with a subject in a C3D file

Within the C3D File

The C3D file contains a parameter to specify the subject prefix. This should be specified by your motion capture system and can be different from C3D file to C3D file



Using Subject Prefixes

For multisubject data, specifying a subject prefix in the [Model Builder tab](#) allows users to select which subject to create segments for.

WorkspaceSignals and EventsModelsReportsCalTes

SegmentsLandmarksMusclesSubject Data / Metrics

SegmentsSegment PropertiesIK Constraints

Subject Name PrefixS001:

ALL_SUBJECTSNO_SUBJECTS001:S002:

Segment Name

Segment Type

Double-Click Segment to View/Edit

Segment Name	Segment Type	Calibrated	Kinetic
LAB	Visual 3D	N/A	YES
Pelvis	V3D_Composite	YES	YES
v3d_lab	Visual 3D	YES	NO
Right Thigh	Visual 3D	YES	YES
Right Shank	Visual 3D	YES	YES
Right Foot	Visual 3D	YES	YES
Right Virtual Foot	Visual 3D	YES	NO
Left Thigh	Visual 3D	YES	YES
Left Shank	Visual 3D	YES	YES
Left Foot	Visual 3D	YES	YES
Left Virtual Foot	Visual 3D	YES	NO

See Also

Go back to the [Multisubject](#) overview.

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