PERMISSION LETTER FOR MASTER'S THESIS

3700 O'Hara Street
323 Benedum Hall
Pittsburgh, PA 15261

March 4, 2009

Vicon, Los Angeles
5419 McConnell Avenue
Los Angeles, CA 90066

Dear Ms. Davis:

This letter will confirm our recent e-mail exchange. I am completing a master's thesis at the University of Pittsburgh entitled "Determining Biomechanical Properties of Falls for Reliable Fall Detection." I would like your permission to reprint in my thesis excerpts from the following:

Vicon. Vicon Plug-In Gait Product Guide – Foundation Notes. 2008.

The requested permission extends to any future revisions and editions of my thesis, including non-exclusive world rights in all languages, and to the electronic publication of my thesis by the University of Pittsburgh. These rights will in no way restrict republication of the material in any other form by you or by others authorized by you. Your signing of this letter will also confirm that you own the copyright to the above-described material.

If these arrangements meet with your approval, please sign this letter where indicated below. Thank you very much.

Sincerely,

Daniel P. Steed

PERMISSION GRANTED FOR THE
USE REQUESTED ABOVE:

Melanie Davis
Technical Documentation Manager, Vicon

Date: 5/6/09

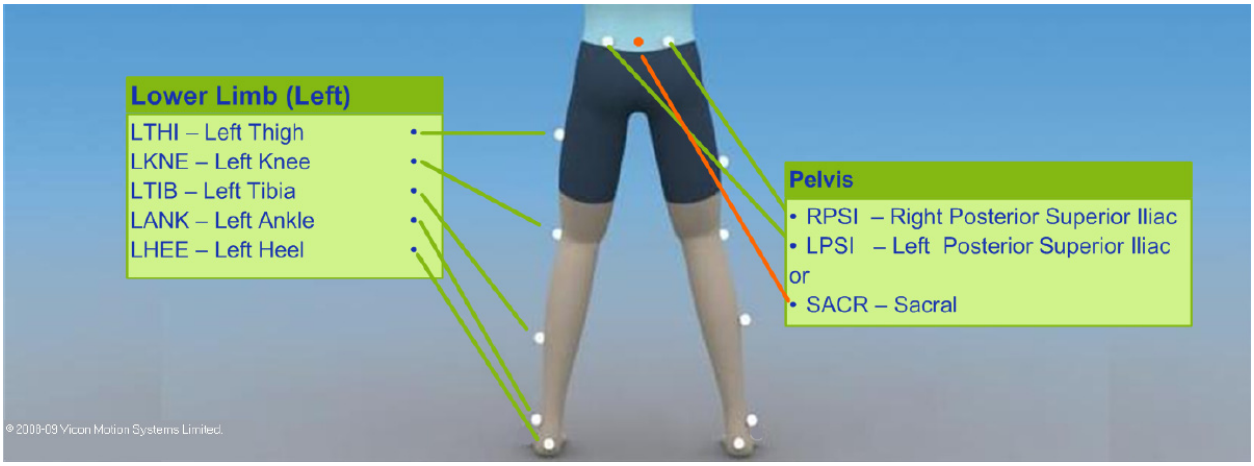

Figure 2-5: Marker Placement for Plug-in Gait KAD Lower Body Models—Back View

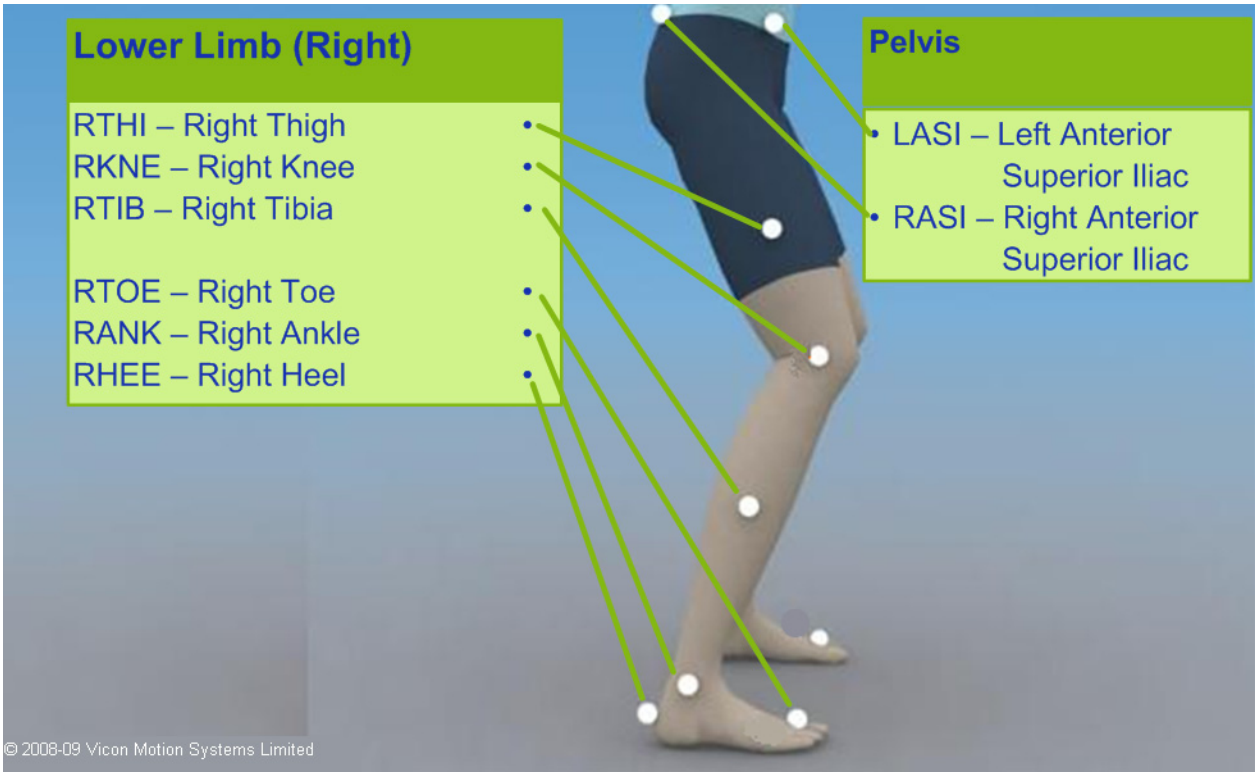

Figure 2-6: Marker Placement for Plug-in Gait KAD Lower Body Models—Side View

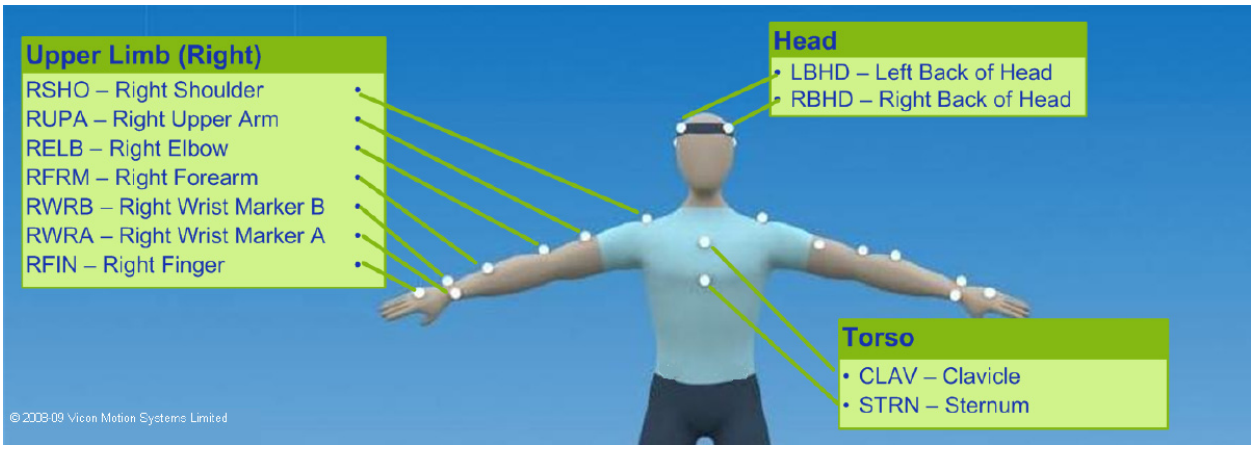

Figure 2-7: Marker Placement for Plug-in Gait Upper Body Models—Front View

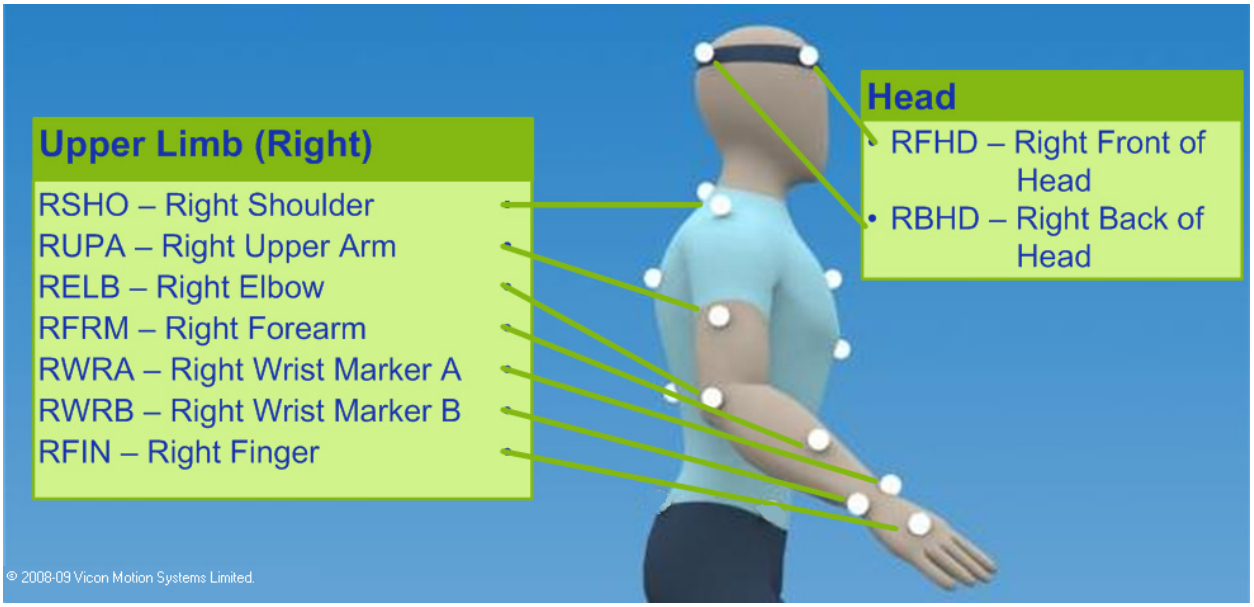

Figure 2-9: Marker Placement for Plug-in Gait Upper Body Models—Side View

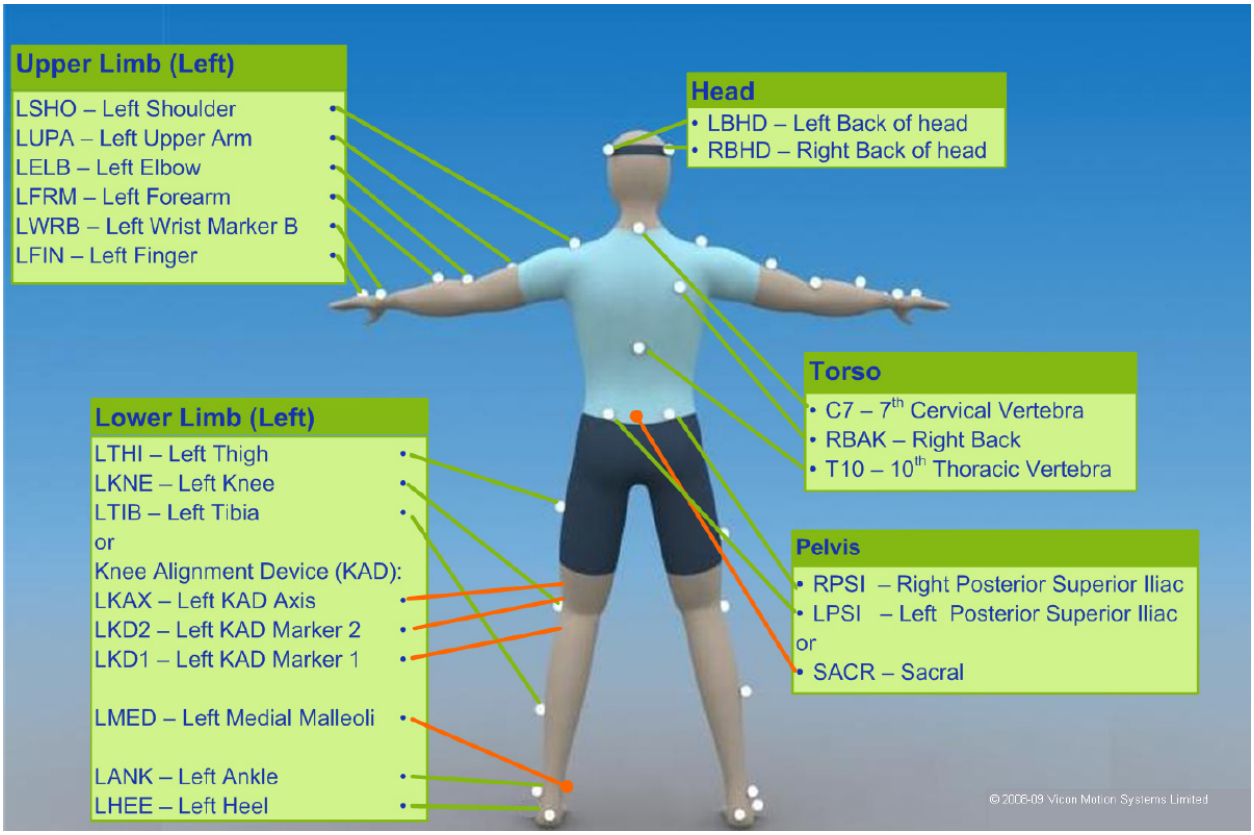

Figure 2-11: Marker Placement for Plug-in Gait Full Body Models—Back View