PERMISSION LETTER FOR MASTER'S THESIS

3700 O'Hara Street
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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:


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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:

[Signature]

Melanie Davis
Technical Documentation Manager, Vicon

Date: 5/4/09
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