Figure Captions

Figure 1 - Study Protocol: A) Walking conditions, B) Dikablis mobile infra-red eye-tracker and electrooculography (EOG) placement, C) Mobile eye-tracker raw data *[an example of a saccade occurrence has been marked on each x axis at the point when detected]*

Figure 2 - Saccade frequency during gait *[Mean and standard deviation]*

Figure 3 - Structural equation model of gait in Parkinson's disease with a visual cue *[*significance level p<.05, dashed lines are indirect non-significant pathways, indirect pathways are also represented by faded block arrows underlying direct pathways, solid arrows are direct pathways, correlations are represent by bi-directional arrows. Latent variables are represented via circles and Observed variables via rectangles]*