# Abstract

# Introduction

# Methods

# Discussion

The burden of hip abduction and adduction morbidity has been highlighted2,5,6,8; however, isokinetic dynamometry test- ing of these muscle groups has been associated with low repeatability.11,15 One causal factor that has been implicated with this low repeatability is excess pelvic mobility, although this has never been quantified or evaluated.16-19 The novel setup described in this study was noted to reduce pelvic rota- tion in the transverse plane, particularly at the slower speed of 30°/s. Despite this, the results indicate that there is no great difference in repeatability between a conventional setup and one that minimizes pelvic rotation.

# References

# Acknowledgments