



Litteratursökning

PubMed via NLM October 2016 Parkinson's KinetiGraph		
	Search terms	Items found
Population:		
1.	Search ((Parkinson OR Parkinsons OR Parkinson's OR "Movement disorders" OR Dyskinesia OR Dystonia OR Bradykinesia OR Tremor OR Chorea OR Ballism OR Hemiballism))	<u>194426</u>
Intervention:		
2.	Search (("Parkinson's KinetiGraph" OR kinetograph OR "quantitative motor assessment" OR "movement monitoring" OR "movement recording" OR "motor fluctuations" OR "wearable sensor" OR "portable monitor" OR "acceleration measuring")	<u>3166</u>
Final	1 AND 2	1451

Referenser

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3. Ossig C, Antonini A, Buhmann C, Classen J, Csoti I, Falkenburger B, et al. Wearable sensor-based objective assessment of motor symptoms in Parkinson's disease. *J Neural Transm*. 2016a;123: 57-64.
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5. Horne MK, McGregor S, Bergquist F. An objective fluctuation score for Parkinson's disease. *PLoS One*. 2015;10:e0124522.
6. Ossig C, Gandor F, Fauser M, Bosredon C, Churilov L, Reichmann H, et al. Correlation of Quantitative Motor State Assessment Using a Kinetograph and Patient Diaries in Advanced PD: Data from an Observational Study. *PLoS One*. 2016b;11:e0161559.
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9. Horne M, McGregor S, Lynch P, Zoellner Y. Objective Data In Parkinson's Disease Therapy Management – A Retrospective Analysis Of The Parkinson's Kinetigraph (Pkg) Database. Value in health : the Journal of the International Society for Pharmacoeconomics and Outcomes Research. 2015;18:A685.
10. Lynch P, Zoellner Y, McGregor S, Home M. Objective data in Parkinson's disease therapy management – A retrospective analysis of the Parkinson's kinetigraph (PKG) database. 20th International Congress of Parkinson's Disease and Movement Disorders. 2016.