له	مقا	ن	عنوا
----	-----	---	------

Density of Patient-Sharing Networks: Impact on the Value of Parkinson Care

محل انتشار:

مجله بین المللی سیاست و مدیریت بهداشت, دوره 11, شماره 7 (سال: 1401)

تعداد صفحات اصل مقاله: 8

نویسندگان:

Floris Vlaanderen - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen,

The Netherlands

Yvonne de Man - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen, The Netherlands

Marit Tanke - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen, The
Netherlands

Marten Munneke - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen,

The Netherlands

Femke Atsma - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen, The

Netherlands

Marjan Meinders - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen,

The Netherlands

Patrick Jeurissen – Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen,

The Netherlands

Bastiaan Bloem - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen, The

Netherlands

Jesse Krijthe - Department of Intelligent Systems, Delft University of Technology, Delft, The Netherlands

Stef Groenewoud - Radboud University Medical Center, Radboud Institute for Health Sciences, Scientific Institute for Quality of Healthcare, Nijmegen,

The Netherlands

خلاصه مقاله:

Background Optimal care for Parkinson's disease (PD) requires coordination and collaboration between providers within a complex care network. Individual patients have personalised networks of their own providers, creating a unique informal network of providers who treat ('share') the same patient. These 'patient-sharing networks' differ in density, ie, the number of identical patients they share. Denser patient-sharing networks might reflect better care provision, since providers who share many patients might have made efforts to improve their mutual care delivery. We evaluated whether the density of these patient-sharing networks affects patient outcomes and costs. Methods We analysed medical claims data from all PD patients in the Netherlands

كلمات كليدى:

Patient-Sharing Networks, Density, Parkinson's Disease

لینک ثابت مقاله در پایگاه سیویلیکا:

https://civilica.com/doc/2048055

