

Accepted Manuscript



Remote Patient Management for Home Dialysis Patients

Eric L. Wallace, Mitchel H. Rosner, Mark Dominik Alscher, Claus P. Schmitt, Arsh Jain, Francesca Tentori, Catherine Firanek, Karen S. Rheuban, Jose Florez- Arango, Vivekanand Jha, Marjorie Foo, Koen de Blok, Mark R. Marshall, Mauricio Sanabria, Timothy Kudelka, James A. Sloand

PII: S2468-0249(17)30317-0

DOI: [10.1016/j.ekir.2017.07.010](https://doi.org/10.1016/j.ekir.2017.07.010)

Reference: EKIR 202

To appear in: *Kidney International Reports*

Received Date: 17 May 2017

Revised Date: 9 July 2017

Accepted Date: 24 July 2017

Please cite this article as: Wallace EL, Rosner MH, Alscher MD, Schmitt CP, Jain A, Tentori F, Firanek C, Rheuban KS, Arango JF-, Jha V, Foo M, de Blok K, Marshall MR, Sanabria M, Kudelka T, Sloand JA, Remote Patient Management for Home Dialysis Patients, *Kidney International Reports* (2017), doi: 10.1016/j.ekir.2017.07.010.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Remote Patient Management for Home Dialysis Patients

Eric L Wallace¹, Mitchel H. Rosner², Mark Dominik Alscher³, Claus P Schmitt⁴, Arsh Jain⁵,
Francesca Tentori⁶, Catherine Firanek⁷, Karen S Rheuban⁸, Jose Florez- Arango^{9,10}, Vivekanand
Jha¹¹, Marjorie Foo¹², Koen de Blok¹³ Mark R Marshall^{14,15}, Mauricio Sanabria^{7,16}, Timothy
Kudelka⁷, James A Sloand⁷

1. Division of Nephrology, University of Alabama at Birmingham, Birmingham, AL, USA
2. Division of Nephrology, University of Virginia Health System, Charlottesville, VA, USA
3. Robert-Bosch-Hospital, Department of Internal Medicine and Nephrology, Stuttgart, Germany
4. Center for Pediatric and Adolescent Medicine, Division of Pediatric Nephrology, University of Heidelberg, Germany
5. Division of Nephrology, Department of Medicine, Western University, London, Ontario, Canada, Department of Epidemiology and Biostatistics, Western University, London, Ontario, Canada, Institute for Clinical Evaluative Sciences, London, Ontario, Canada
6. Vanderbilt University Medical Center, Nashville, Tennessee, USA
7. Baxter Healthcare Inc, Deerfield, IL, USA
8. Department of Center for Telehealth, University of Virginia Health System, Charlottesville, Virginia
9. Texas A and M University Texas, USA
10. Universidad de Pontificia Bolivariana a Escuela de Ciencias de la Salud, Medellin, CO
11. George Institute for Global Health, Sydney, NSW, AUS
12. Duke- NUS Graduate Medical School, Singapore
13. Flevo Hospital, Almere, Flevoland, Netherlands
14. Baxter Healthcare (Asia) Pte Ltd, Singapore
15. Counties Manukau Health, Auckland, New Zealand

Download English Version:

<https://daneshyari.com/en/article/8773874>

Download Persian Version:

<https://daneshyari.com/article/8773874>

[Daneshyari.com](https://daneshyari.com)