Research studies that use the Patient Activation Measure® (PAM®) survey


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91. Dijkman E. *Identifying modifiable patient characteristics associated with low educational attainment in older cardiac surgery patients.* *Utrecht University Repository.* June 2018. [https://dspace.library.uu.nl/handle/1874/366315](https://dspace.library.uu.nl/handle/1874/366315)


126. Gibert S, deGrazia D, Danis M. Ethics of patient activation: exploring its relation to personal responsibility, autonomy and health disparities. *Journal of Medical Ethics*. August 2017. [http://jme.bmj.com/content/43/10/670](http://jme.bmj.com/content/43/10/670)


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Rev. 14 June 2019


162. Hamilton AJ, Caskey F, Casula A, Inward C, Ben-Shlomo Y. **Associations with Wellbeing and Medication Adherence in Young Adults Receiving Kidney Replacement Therapy.** *Clinical Journal of American Society of Nephrology.* October 2018. [https://cjasn.asnjournals.org/content/early/2018/10/16/CJN.02450218/tab-article-info](https://cjasn.asnjournals.org/content/early/2018/10/16/CJN.02450218/tab-article-info)


197. Hibbard JH, Peters EM, Dixon A, Tusler M. **Consumer Competencies and the Use of Comparative Quality Information: It Isn’t Just About Literacy.** *Medical Care Research and Review.* Vol 64 No 4: 379-394. August 2007. [http://mcr.sagepub.com/content/64/4/379.abstract](http://mcr.sagepub.com/content/64/4/379.abstract)


222. Kangas S. **Collaborative Treatment Plan Development.** Walden University. July 2018. [https://scholarworks.waldenu.edu/cgi/viewcontent.cgi?article=6763&context=dissertations](https://scholarworks.waldenu.edu/cgi/viewcontent.cgi?article=6763&context=dissertations)


239. Kinney RL. Predictors of Patient Activation at ACS Hospital Discharge and Health Care Utilization in the Subsequent Year. *University of Massachusetts Medical School.* August 2018. https://escholarship.umassmed.edu/cgi/viewcontent.cgi?article=1999&context=gsbs_diss


241. Kirby SE. An Exploration of the reasons for frequent readmissions in patients with chronic disease: activation from frequent flyers to self-management. *A doctoral dissertation University


259. Ledford CJW. *Exploring the interaction of patient activation and message design variables: Message frame and presentation mode influence on the walking behavior of patients with type*


290. Mak WC, Yin Ching SS. Effect of an education program on knowledge, self-care behavior and handwashing competence on prevention of febrile neutropenia among breast cancer patients receiving Doxorubicin and Cyclophosphamide in Chemotherapy Day Centre. Asia-Pacific Journal of


329. NHS England, Sharma L, Manning L, Mehta P. **How much to clinicians support patient activation? A survey of clinician attitudes and behaviours towards people taking an active role in their health and...**


389. Salgado T, Mackler E, Severson J, et al. The relationship between patient activation, confidence to self-manage side effects, and adherence to oral oncotics: a pilot study with
http://link.springer.com/article/10.1007%2Fs00520-017-3584-0

390. Salyers MP, Matthias MS, Spann CI, Lydick JM, Rollins AL, Frankel RM. The Role of Patient

391. Salyers MP, Matthias MS, Sidenbender S, Green A. Patient Activation in Schizophrenia:
Insights from Stories of Illness and Recovery. Administration and Policy in Mental Health.

http://dx.doi.org/10.1176/appi.ps.201300354

393. Schiotz ML, Bogelund M, Almdal T, Jensen BB, Willaing I. Social support and self-
management behaviour among patients with Type 2 diabetes. Diabetic Medicine: a Journal of

Medical Appointments to Improve Risk Factors for Chronic Diseases and Quality of Life in

Activation Measure in Multimorbid Hospitalized Patients. Journal of Nursing Measurement.

396. Schoenberg N, Ciciurkaite G, Greenwood MK. Community to clinic navigation to improve

Humans to Improve Patient-Provider Communication and Reduce Unnecessary Prescriptions
for Antibiotics: A Repeated Measure Pilot Study. JMIR Medical Education. Vol: 3 (1) pp: e7. April

Widespread Diffusion Of Behavioral Health Homes In Real-World Settings. Health Affairs.

399. Serio CD, Hessing J, Reed B, Hess C, Reis J. The Effect of Online Chronic Disease Personas on
Activation: Within-Subjects and Between-Groups Analyses. JMIR Research Protocols. Vol. 4 (1)


© 2019 Insignia Health. All rights reserved.


448. Toscos T, Drouin M, Pater J, Flanagan M, Pfafman R, Mirro M. **Selection biases in technology-based intervention research: patients’ technology use relates to both demographic and health-


479. Wolstenholme D, Downes T, Leaver J, Partridge R, Langley J. **Improving self-efficacy in spinal cord injury patients through design thinking rehabilitation workshops.** BMJ Quality Improvement Reports. October 2014. [http://qir.bmj.com/content/3/1/u205728.w2340.full](http://qir.bmj.com/content/3/1/u205728.w2340.full)


