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


©2018 Insignia Health. All rights reserved.


97. Esch T, Mejilla R, Anselmo M, Podttschaske B, Delbanco T. et al. *Engaging patients through open notes: an evaluation using mixed methods.* *BMJ Open* vol. 6 (1) p. e010034. January 2016.  [http://bmjopen.bmj.com/content/6/1/e010034.full](http://bmjopen.bmj.com/content/6/1/e010034.full)


112. 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)


147. Harvey L, Fowles J, Xi M, Terry P. When Activation Changes, What Else Changes? The Relationship between Change in Patient Activation Measure (PAM) and Employees' Health


©2018 Insignia Health. All rights reserved.


218. 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


230. Laranjo L, Dias V, Nunes C, Paiva D, Mahoney B. Translation and Validation of the Patient Activation Measure in Portuguese People with Type 2 Diabetes Mellitus (Tradução e Validação...


©2018 Insignia Health. All rights reserved.


433. Wolever RQ, Dreusicke M. *Integrative health coaching: a behavior skills approach that improves HbA1c and pharmacy claims-derived medication adherence.* *BMJ Open Diabetes Research & Care.* Vol. 4 (1) p. e000201. May 2016. [http://drc.bmj.com/content/4/1/e000201.full](http://drc.bmj.com/content/4/1/e000201.full)


437. 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)


455. Zimbudzi E, Lo C, Ranansinha S, Fulcher G, et al. Factors associated with patient activation in an Australian population with comorbid diabetes and chronic kidney disease: a cross-sectional study. *BMJ Open.* October 2017. [http://bmjopen.bmj.com/content/7/10/e017695](http://bmjopen.bmj.com/content/7/10/e017695)


