

Chantel Priolo Mozal, PA-C, MPH

Curriculum Vitae

Education

Emory University 2013-2015

School of Medicine, Physician Assistant Program Master of Medical Science

University of Pennsylvania 2010-2013

M.A. in Public Health

Johns Hopkins University 2004-2008

B.A. in Natural Sciences and History

Career History

Dermatology Physician Assistant

- *Rencic Dermatology, Glen Mills, PA 2022-present*
- *Premier Dermatology, Newark, DE 2016-2021*

Senior Clinical Research Coordinator, University of Pennsylvania, Philadelphia, PA 2008-2013

Professional Memberships

American Academy of Physician Assistants, Member since August 2013

Delaware Association of Physician Assistants, Member since March 2014

Society of Dermatology Physician Assistants, Member since May 2016

Society of Dermatology Physician Assistants, Diplomat Fellow 2019

Certifications

CPR, AED, and ACLS (American Heart Association, 2014)

Publications/Research

Priolo, C., Schapira, M., Shofer, F., Gonzalez, R., Apter, A. Numeracy and Print Literacy Demand Compared with Patient Skill in Personalized Instructions to Patients using the Electronic Health Record. Manuscript submitted for publication. Abstract and poster presented at the American Academy of Physician Assistants Conference in Boston. 2014

Gonzalez R, **Priolo C**, Hanson WC, Schapira MM, Sonnad S, Langlotz C, Howell JT, Apter A. Determining Patient's Ease in Using the Patient Portal for Communicating with Providers and Accessing Health Care. Abstract and poster presented at the American Thoracic Society Conference in San Diego. 2014

Black, Heather, Gonzalez, R. **Priolo, C**, Schapira, M., Sonnad, S., Hanson, C., Langlotz, C., Howell, J., Apter, A., True "Meaningful Use": Technology Meets Both Patient And Provider Needs. *American Journal of Managed Care*. 2015 May 1;21(5):e329-37

Priolo C, Gonzalez R, Adam B, Black HB, Rhodes K, Apter A. University of Pennsylvania, USA. Decision-making about use of the ED for asthma exacerbation: results from a focus group of adult asthmatics. Abstract and poster for the American Public Health Association Conference, San Francisco. 2012.

Priolo C, Apter AJ, Gonzalez R, Adam B, Bogen D. University of Pennsylvania, PA. Pulmicort Adherence Logger (PAL) is a Reliable Monitor of Corticosteroid Use. Presented at the American Thoracic Society Conference in San Francisco.

Apter AJ, Morales KH, Wang X, Bennett I, Gonzalez R, **Priolo C**, Adam B, Bogen D. Literacy predicts subsequent

adherence and asthma outcomes in adults with moderate or severe asthma. Abstract and poster for the American Thoracic Society conference 2012.

Adam B, Ten Have T, Geer S, Gonzalez R, **Priolo C**, Black H, Apter, A. How Motivation affects Culturally Competent Behavior and Knowledge in Providers. Abstract and poster for Allergy, Asthma, and Immunology Conference.

Apter A, Wang, X, Bogen D, Rand, CS, McElligott S, Polsky, D., Gonzalez R, **Priolo, C**. Adam, BA, Geer, S. Problem solving to improve adherence and asthma outcomes in urban adults with moderate or severe asthma: A randomized controlled trial. *J Allergy Clin Immunol* 2011, 128, 3, 516-523.e5.

Black HB, **Priolo C**, Akinyemi D, Gonzalez R, Jackson DS, Garcia L George M, Apter A. Clearing Clinical Barriers: enhancing social support using a patient navigator for asthma care. *Journal of Asthma* 2010 Oct;47(8):913-9.

Apter A, Bennet IM, Bogen D, Garcia L, Sharpe T, Jackson D, **Priolo C**, Gonzalez R, Wang X, Ten Have T. Literacy influences asthma patients' trust of their physician through knowledge of management. Present at Health Literacy Annual Research Conference, October 20, 2009, National Academy of Sciences Washington, DC and Department of Medicine Research Day, June 4, 2010.

Akinyemi D, Black HB, **Priolo C**, Garcia L, Sharpe T, Gonzalez R, Apter AJ. Filling in the Gaps: Designing an asthma-specific patient navigator program. Accepted for oral presentation at American Academy of Allergy and Immunology Annual Meeting, February 28, 2010. *J Allergy Clin Immunol* 2010; Vol. 47, No. 8. 913-919 and poster for Department of Medicine Research Day, June 4, 2010.