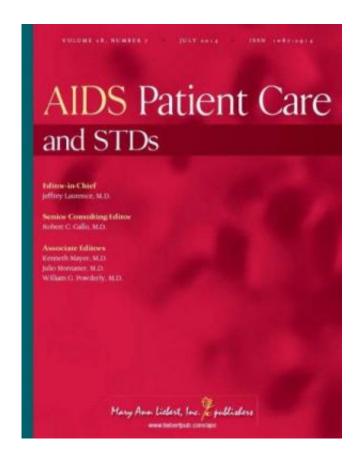


Growing old with HIV: Age-related diseases are bigger problem for African American women

July 8 2014



Credit: 2014 Mary Ann Liebert, Inc., publishers

For African American women in their 50's and 60's, self-managing their HIV as they age is proving to be less of a challenge than dealing with agerelated diseases such as diabetes or hypertension and socioeconomic and



emotional aspects of aging, as described in a study published in *AIDS Patient Care and STDs*.

In the article "Taking It One Day at a Time: African American Women Aging with HIV and Co-Morbidities," Lari Warren-Jeanpiere, PhD, Pilar Hamilton, Mary Young, MD, and Lakshmi Goparaju, PhD, Georgetown University (Washington, DC), and Heather Dillaway, PhD, Wayne State University (Detroit, MI), examined how well older women who acquired HIV at a young age are able to manage HIV as they also now cope with the co-morbidities and social responsibilities of aging, changes in their work and medical insurance status, and desires for companionship and romantic relationships.

"Studies indicate that by 2015 half of the people living with HIV in the U.S. will be more than 50 years old, and the face of AIDS is changing, with an increasing prevalence among women of color," says journal Editor-in-Chief Jeffrey Laurence, MD, Director of the Laboratory for AIDS Virus Research at Weill Medical College of Cornell University, New York, NY.

More information: The article is available free on the *AIDS Patient Care and STDs* website at http://online.liebertpub.com/doi/full/10.1089/apc.2014.0024 until August 8, 2014.

Provided by Mary Ann Liebert, Inc

Citation: Growing old with HIV: Age-related diseases are bigger problem for African American women (2014, July 8) retrieved 4 May 2024 from https://medicalxpress.com/news/2014-07-hiv-age-related-diseases-bigger-problem.html



This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.