

Mental disorders were most costly in U.S. in 2013

May 26 2016



(HealthDay)—Mental disorders were the most costly conditions in the



United States in 2013, with a cost of \$201 billion, according to a study published in the May issue of *Health Affairs*.

Charles Roehrig, Ph.D., from the Altarum Institute in Ann Arbor, Michigan, and examined the allocation of spending across <u>medical</u> <u>conditions</u> in the United States.

Roehrig notes that in 1996, the most costly medical conditions were heart conditions (\$105 billion), followed by mental disorders (\$79 billion). In 2004, these conditions had equal spending (\$131 billion each), while in 2013, spending on mental disorders had exceeded that of heart conditions, with spending of \$201 billion, compared with \$147 billion on heart conditions. The average annual growth rate in spending on mental disorders was 5.6 percent, compared with 2 percent for spending on heart conditions. Most of the fastest-growing medical conditions in terms of spending were medical conditions associated with obesity; most of the spending growth rates were too high to be explained by obesity-induced increased disease prevalence, and were likely due to the introduction of expensive new treatments.

"A look ahead suggests that reductions in deaths from <u>heart conditions</u> and cerebrovascular disease are likely to drive spending on mental disorders even higher, as more people survive to older ages—when <u>mental disorders</u>, such as dementia, become more prevalent," the author writes.

More information: <u>Abstract</u> <u>Full Text</u>

Copyright © 2016 HealthDay. All rights reserved.

Citation: Mental disorders were most costly in U.S. in 2013 (2016, May 26) retrieved 3 May



2024 from https://medicalxpress.com/news/2016-05-mental-disorders-costly.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.