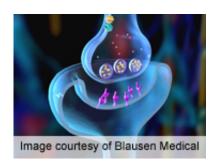


## Care pathway proposed for adolescent depression

17 September 2013



Researchers have gathered evidence, developed a care pathway, and identified quality indicators for the management of adolescent depression, according to a special article published online Sept. 16 in *Pediatrics*.

"This report presents evidence to support a care pathway and QIs for <u>adolescent depression</u>, a research agenda to strengthen the evidence base, and provides direction for clinical practice based on current evidence," the authors write.

More information: <u>Abstract</u>
<u>Full Text (subscription or payment may be required)</u>

Copyright © 2013 HealthDay. All rights reserved.

(HealthDay)—Researchers have gathered evidence, developed a care pathway, and identified quality indicators (QIs) for the management of adolescent depression, according to a special article published online Sept. 16 in *Pediatrics*.

R. Eric Lewandowski, Ph.D., of the New York University School of Medicine in New York City, and colleagues reviewed clinical practice guidelines and the research literature to develop a care pathway for management of adolescent depression and QIs for care.

The researchers found and synthesized evidence to identify recommended clinical practices for the management of adolescent depression. Qls were developed for 11 measure concepts: screening; assessment to confirm diagnosis; assessment of suicide risk; brief supportive counseling; initiation of treatment; communication and documentation; adequacy of treatment with antidepressant medication; adequacy of treatment with psychotherapy; symptom reassessment; remission; and treatment adjustment. The care pathway and Qls were reviewed by expert panels.



APA citation: Care pathway proposed for adolescent depression (2013, September 17) retrieved 12 November 2022 from <a href="https://medicalxpress.com/news/2013-09-pathway-adolescent-depression.html">https://medicalxpress.com/news/2013-09-pathway-adolescent-depression.html</a>

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.