

## Counseling needed for pediatric patients with impaired fertility

August 16 2018



(HealthDay)—Counseling about impaired fertility and sexual function



for at-risk pediatric populations in developmentally appropriate ways is essential, according to a clinical report published in the August issue of *Pediatrics*.

Leena Nahata, M.D., from The Ohio State University in Columbus, and colleagues reviewed evidence and considerations for providers related to information sharing about impaired fertility and <u>sexual function</u> in <u>pediatric patients</u> attributable to congenital and acquired conditions or treatments.

The American Academy of Pediatrics recommends that providers assess risk, use an interdisciplinary team approach, and assess what the family knows, as well as what interventions have already been performed. Clinicians should also consider cultural factors, ethical issues, and other special circumstances that may impact communication in planning initial talking points for both the parents and patient on the basis of age or developmental stage. Recommended counseling considerations include allowing sufficient time; normalizing the stress of ambiguity, and acknowledging family stressors.

"Given that numerous pediatric conditions and treatments impair reproductive capacity and sexual <u>function</u>, general pediatricians and pediatric medical subspecialists should provide ongoing counseling about these risks and potential management options as well as psychosocial support," the authors write.

More information: Abstract/Full Text

Copyright © 2018 HealthDay. All rights reserved.

Citation: Counseling needed for pediatric patients with impaired fertility (2018, August 16) retrieved 6 May 2024 from



https://medicalxpress.com/news/2018-08-pediatric-patients-impaired-fertility.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.