

Family and Parenting after Military Deployment: Issues and Interventions Webinar

Wednesday, April 26, 2017 (12 - 1 p.m.)

Target Audience

Physicians, physician assistants, nurse practitioners, nurses, social workers, counselors, psychologists, and other health care professionals.

Description

In this presentation, Dr. Curry will review findings from multiple research studies on the common family or parenting issues during post-deployment reintegration that are reported by military members. These issues are embedded in what has been termed "the family cycle of deployment"; and they involve the relationship of the military member and his/her partner; the couple as parents; and their children. Examples include role changes in the family that occur with deployment and post-deployment; communication between the deployed parent and the family; and re-entry into a parenting role after returning home. The presentation will also introduce participants to several of the prevention or intervention models that have been developed to help military families to negotiate these tasks, such as the FOCUS program, and Project ADAPT. Finally, the presentation will include an introduction to an on-line parenting course that aids parents returning home to families with children of different ages.

Objectives

- Describe the family cycle of deployment, and commonly experienced family and parenting issues facing military members when returning home after deployment.
- Review several prevention and intervention models that have been developed to help military families (including veterans) to cope with post-deployment family or parenting challenges.
- Discuss an online parenting program for general use by military or veteran families.

Fee

There is no fee for this web conference.

Agenda

11:55 a.m.	Log-on and Dial-in
12 noon	Web Conference
12:55 p.m.	Question and Answer Session
1 p.m.	Evaluation and Adjournment

Credit

CEU – 0.1 hour will be awarded for those who attend 100% of the webinar and complete an evaluation at the conclusion. Evaluation and certification information will be sent via e-mail after the program. If you would like credit please use the Webex registration form prior to the webinar to make the request.

Speaker

John F. Curry, Ph.D., ABPP received his B.A. in philosophy from Villanova University and his doctorate in clinical psychology from the Catholic University of America. He is a Fellow of the American Psychological Association and a diplomate in clinical psychology of the American Board of Professional Psychology. He is currently Professor in the Department of Psychiatry and Behavioral Sciences Duke University, and a psychologist with the Mid-Atlantic Veterans Integrated Service Network Affairs Mental Illness Research, Education, and Clinical Center (VISN-6 MIRECC). At the MIRECC he leads the Family Interest Group, which includes researchers and practitioners involved in family-centered care across the VISN. He has given multiple AHEC presentations and workshops on child and adolescent treatment.

Contact

Althea Bell, Program Assistant, Continuing Medical Education,
SR-AHEC / Althea.Bell@sr-ahec.org / 910-678-0112

LOG ON AND REGISTRATION INFORMATION

Part of the Duke Psychiatry Web Conference Series

Use Internet Explorer and confirm Java is up-to-date. Multiple participants at a single site must inform the conference operator of all participants' names. Participants must be logged on and dialed in to fully participate in the web-conference. Five minutes prior to the start of the program, please log-on using the following instructions:

- Join the visual portion by clicking or copying and pasting the link into your browser:
<https://dukemed.webex.com/dukemed/onstage/g.php?MTID=e8674435e54ba93f4c9d6d0c3d3e4d057>
*A new link is used for each web conference, so be sure the use the one provided. **You may also use this link to register.**

- First register for the event and then log-in. The password will be 1234.
- This webinar will be broadcast- use your speakers to listen.

If you experience problems dial: 1-650-479-3207.

