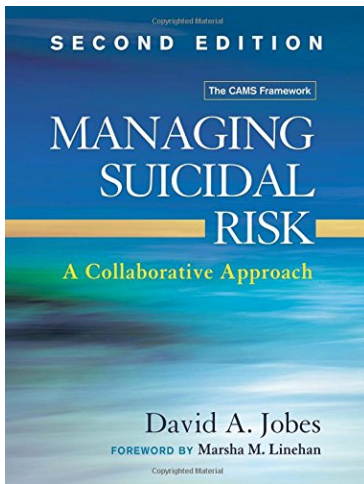


[PDF] Managing Suicidal Risk, Second Edition: A Collaborative Approach

David A. Jobes PhD - pdf download free book



Books Details:

Title: Managing Suicidal Risk, Second Edition
Author: David A. Jobes PhD
Released:
Language:
Pages: 270
ISBN: 146252690X
ISBN13: 9781462526901
ASIN: 146252690X

[**CLICK HERE FOR DOWNLOAD**](#)

pdf, mobi, epub, azw, kindle

Description:

The Collaborative Assessment and Management of Suicidality (CAMS) approach has garnered a strong evidence base and has been implemented by thousands of therapists from a range of orientations in diverse clinical settings. This extensively revised manual provides a proven therapeutic framework for evaluating suicidal risk and developing and implementing a suicide-specific treatment plan that is respectful, empathic, and empowering. In addition to their clinical utility, the procedures used for assessment, treatment, and progress monitoring within CAMS can help reduce the risk of malpractice liability. In a large-size format for easy photocopying, the book includes all needed reproducible tools for implementing CAMS, including the Suicide Status

Form-4. Purchasers also get access to a Web page where they can download and print the reproducible materials. For CAMS training opportunities with David A. Jobes, visit <http://cams-care.com>.

New to This Edition

*Incorporates a decade's worth of extensive clinical research.

*Fully revised with a greater focus on CAMS as a framework for clinical intervention--not just assessment.

*In-depth case example followed throughout the book.

*Describes innovations to the approach, such as how to target and treat patient-defined "suicidal drivers."

*Additional reproducibles (CAMS Therapeutic Worksheet and CAMS Rating Scale), plus a new version of the Suicide Status Form.

- Title: Managing Suicidal Risk, Second Edition: A Collaborative Approach
 - Author: David A. Jobes PhD
 - Released:
 - Language:
 - Pages: 270
 - ISBN: 146252690X
 - ISBN13: 9781462526901
 - ASIN: 146252690X
-