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Distribution of total duration of ADT and biochemical progression.
Takaha, N. et al., Vol. 87, No. 1, p. 31.
A sexual dysfunction is the presence of an issue or disorder in sexual function. This can range from a desire or arousal disorder to a problem with the actual act of sex. For men, this can include issues like erectile dysfunction, premature ejaculation, or retrograde ejaculation. For women, sexual dysfunctions can include issues with desire, arousal, orgasm, or pain during sex. Understanding sexual dysfunctions can help in the diagnosis and treatment of these issues, improving the quality of life for individuals and couples.

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With contributions by some of the most well-known specialists in tuberculosis research

Antituberculosis Chemotherapy

Editors
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Paul D. van Helden

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Guide for Investigator Initiated Trials

Editor
Gerhard Fortwengel

In collaboration with:
Isabel Böckler, Rafael Dymek, Sebastian Häckl, Alexander Hahn, Katrin Hertwig, Cynthia Kuhn, Birgit Lindner, Sarah Lütkens, Christoph Neumann, Marcus Paul, Madlen Pomp, Nadja Schachteli

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Sexual Dysfunction: Beyond the Brain-Body Connection

Editor Richard Balon

During the last years human sexuality has been the focus of interest and study by various disciplines. In this volume a multidisciplinary team of international experts discuss contemporary issues of human sexuality from updates on diagnosis to the management of various sexual dysfunctions. Reviews of the management of several female sexual dysfunctions, the impact of cancer on sexual functioning, the impact of trauma on sexual desire and function as well as the newest trends in sex therapy; androgen deprivation treatment of sexual behavior and autogynephilia are discussed in detail. Further, the complex interplay between the field of human sexuality and the Internet, psychological and cultural aspects of infertility are reviewed. A large amount of clinical material on topics rarely covered in other volumes will prove interesting and useful for both specialists and generalists. 

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Cover illustration
Distribution of total duration of ADT and biochemical progression. Takahara, N. et al., Vol. 87, No. 1, p. 31.