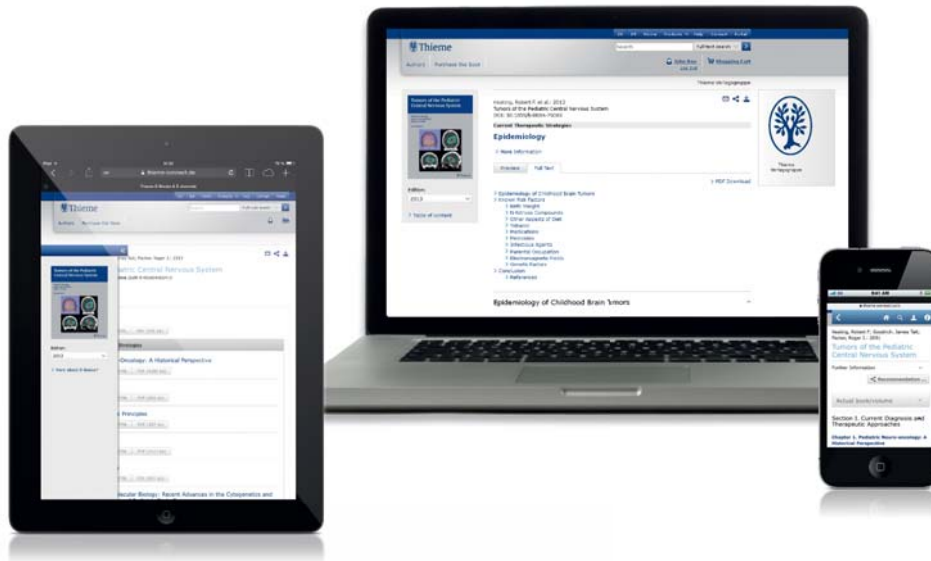


Quick Start Guide – Thieme Clinical Collections

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The screenshot shows the Thieme E-Library website. The top navigation bar includes links for 'DE', 'EN', 'Home', 'Products', and 'Help'. A search bar is present with the text 'Search'. Below the navigation bar, there are several promotional banners. The main content area is divided into two columns. The left column, titled 'Main subjects', contains a list of subjects: 'Language', 'Thieme E-Library', and 'Publication Year'. The right column, titled 'Most relevant', displays a list of search results. The first result is 'Clinical Disciplines (644)', which is expanded to show sub-results: 'Pre-internal Medicine: Basic Sciences (74)', 'Medicine, Public Health (73)', 'Dentistry (58)', 'Complementary Medicine, Asian Medicine (TCM) (26)', and 'CAT-MVE000 (17)'. Below this, there is a section for 'Print ISBN 9781588904935 - Online ISBN 978131608918', followed by a link to 'Thieme Clinical Collection (English Language)'. The book cover for 'Challenging Cases In Spine Surgery' by Abdulhak, Muwaffak; Marzouk, Shaden is shown, with the ISBNs 'Print ISBN 9781580903930 - Online ISBN 9781604064096'. Below the book cover, there is another link to 'Thieme Clinical Collection (English Language)'. The bottom of the page shows the publisher information: 'Abeck, Dietrich; Fölscher-Holst, Regina: 2003'.

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Main subjects

Language

Thieme E-Library

Publication Year

Most relevant

Page 1 Next >

Clinical Disciplines (644)

Surgery (329)

Other Branches of Medicine (188)

CAT-MHMOI000 (179)

CAT-MHMOA000 (98)

Pre-internal Medicine: Basic Sciences (74)

Medicine, Public Health (73)

Dentistry (58)

Complementary Medicine, Asian Medicine (TCM) (26)

CAT-MVE000 (17)

Print ISBN 9781588904935 - Online ISBN 978131608918

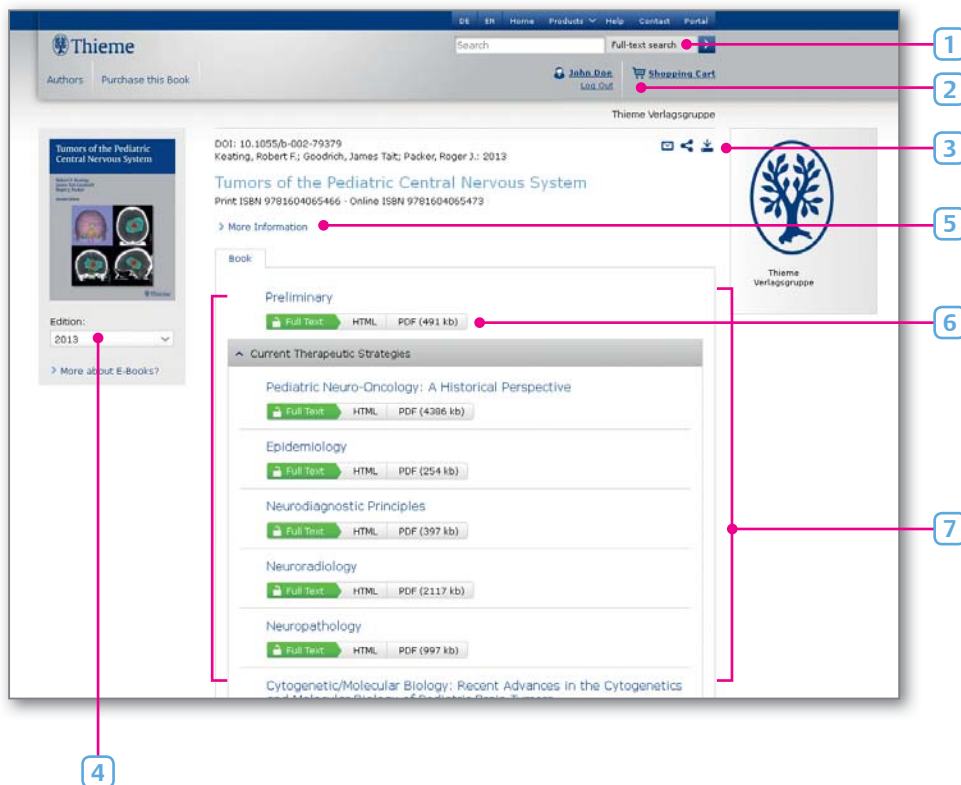
> Thieme Clinical Collection (English Language)

Abdulhak, Muwaffak; Marzouk, Shaden: 2006
Challenging Cases In Spine Surgery
Print ISBN 9781580903930 - Online ISBN 9781604064096

> Thieme Clinical Collection (English Language)

Abeck, Dietrich; Fölscher-Holst, Regina: 2003

Title View



- 1 Additional search features (full text, authors, titles, DOI, metadata)
- 2 Your personal account
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- 7 Table of contents

Book and Chapter View

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Koebing, Robert F. et al.: 2013
Tumors of the Pediatric Central Nervous System
DOI: 10.1055/b-0034-79009

Current Therapeutic Strategies

Epidemiology

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Epidemiology of Childhood Brain Tumors

- Known Risk Factors
 - Birth Weight
 - Anticancer Compounds
 - Other Aspects of Diet
 - Tobacco
 - Medications
 - Pesticides
 - Infectious Agents
 - Parental Occupation
 - Electromagnetic Fields
 - Genetic Factors
- Conclusion
- References

Epidemiology of Childhood Brain Tumors

Little is known about the etiology of brain tumors in children. Epidemiologists have applied their methods to uncover risk factors, but small sample sizes and consideration of all brain tumors as a single disease limited early studies. More recent studies investigated histological groupings of brain tumors and accrued larger sample sizes through national and international collaborations. Although these studies have not yet found conclusive evidence for new risk factors, they have provided clues leading us toward such factors.

In the absence of evidence of a critical time period, researchers have hypothesized that exposures prior to a child's conception, during gestation, or during childhood could influence risk. Genetic predisposition factors could act alone or could interact with exposure to increase risk. Although preconception, gestation,

1

2

3

1 Preview book, read the full text or view figures

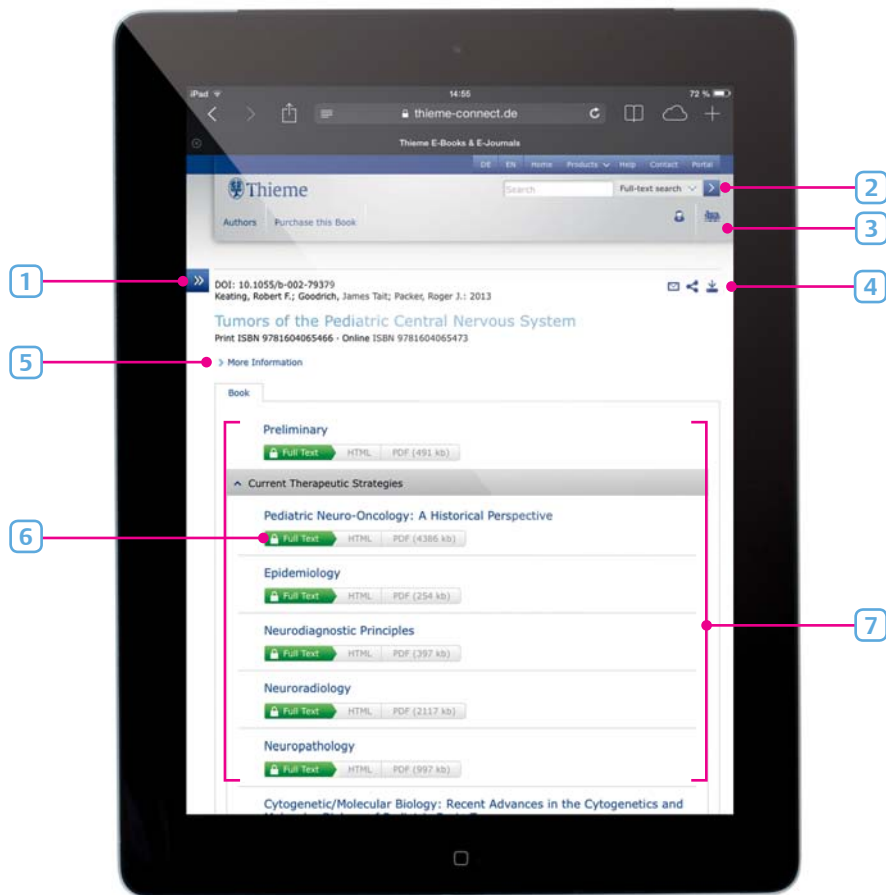
2 Download chapter as a PDF

3 Navigate within the chapter

4 Return to the table of contents

4

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- 3 Your personal account
- 4 Social bookmarking and download bibliographical data
- 5 View additional title information
- 6 Read the full text in either HTML or PDF format
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