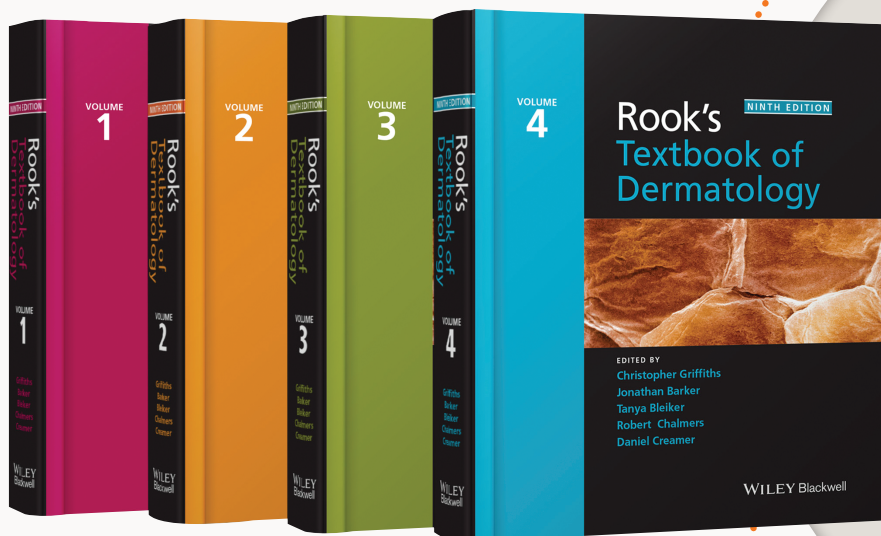


Rook's Textbook of Dermatology Ninth Edition

Hardcover • 4,992 pages • Published in February 2016
Print ISBN: 978-1-118-44119-0 • Price: US\$860



Hailed by reviewers as “a thorough, modern masterpiece” and “the best textbook of dermatology in the world,” Rook’s is trusted by practitioners around the globe for its accurate and comprehensive coverage. Published as a combined digital and print resource, the set has been radically retooled to match the modern-day challenges dermatologists face in their everyday work.

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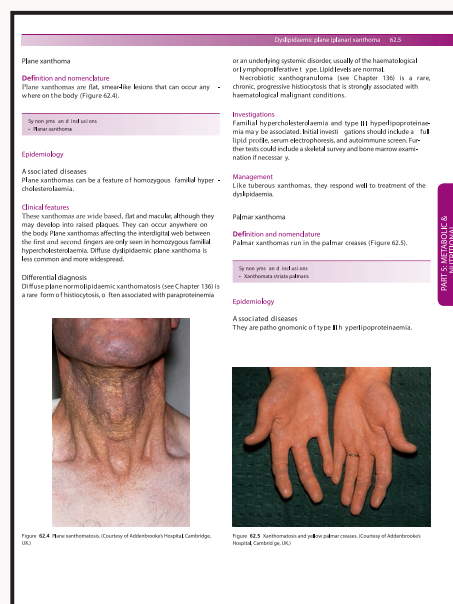
Included in the ninth edition:

- Enhanced coverage of cosmetic dermatology, as well as the basic science underpinning the field
- A complete overhaul of content resulting in a new taxonomy of dermatological diseases
- Twice as many chapters as before, but each is much more concise and more focused
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- More color images than ever—more than 5,000 total—show the variation in disease according to body location, skin type, and severity
- Greater emphasis on clinical studies/trials, society guidelines, and the latest ICD codes
- Online edition included FREE with purchase of the print set

Convenient tables for fast reference

High-quality images illustrate the text

Localized cutaneous amyloidosis 62.5				
Type and extent (clinical subset)	Associated histology and common distribution (see comment)	Important differential diagnosis	Associated diseases and variants	
Localized cutaneous amyloidosis (LCA)	Soft or hyperkeratotic, papules or nodules	Lichen amyloid, lichenoid dermatitis, lichen planus	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1a)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1b)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1c)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1d)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1e)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1f)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1g)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1h)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1i)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1j)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1k)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1l)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1m)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1n)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1o)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1p)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1q)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1r)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1s)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1t)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1u)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1v)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1w)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1x)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1y)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none
Localized cutaneous amyloidosis (LCA) (type 1z)	Cystic	None	Variant: mixed (type 1b) or mixed (type 1b)	Associated diseases: none



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