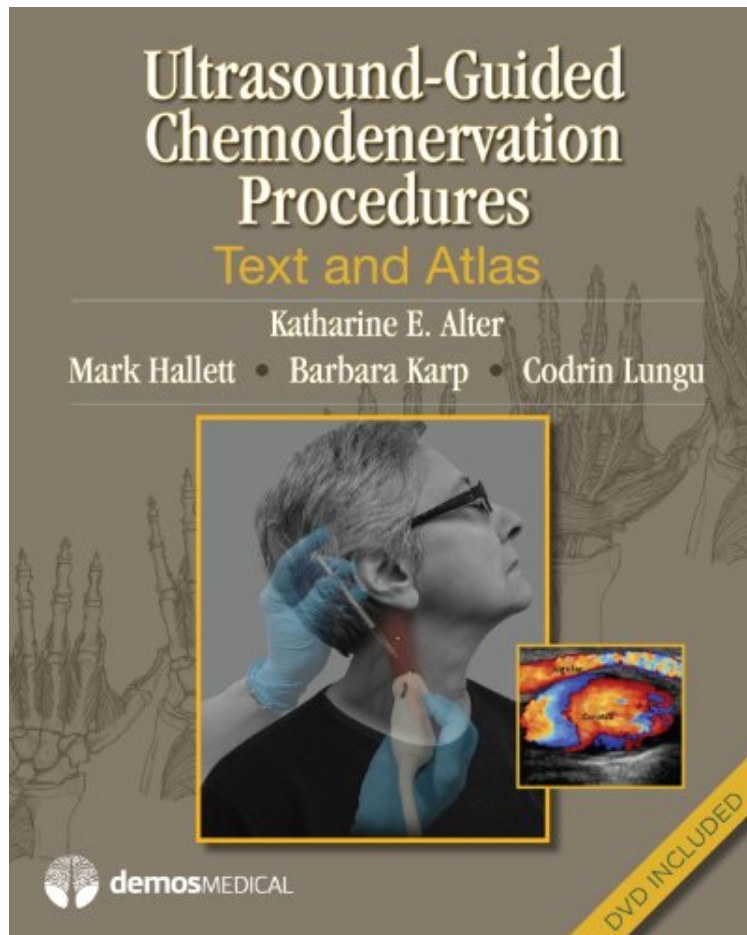


## Ultrasound-Guided Chemodenervation Procedures: Text and Atlas

*Katharine E. Alter MD, Mark Hallett MD, Barbara Karp MD, Codrin Lungu MD*  
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3 of 3 people found the following review helpful. Excellent text and reference! By Sherry Downie Dr. Alter's book is comprehensive, easy to read, well referenced, and well illustrated. It is a must for anyone who is doing USG procedures and informative for those who simply want to understand the technology and/or relate US images to anatomy.

Ultrasound-Guided Chemodenervation Procedures provides a comprehensive multimedia approach to neurotoxin therapy using ultrasound. This combined text/atlas/DVD offers a complete review of toxin therapy, both current indications and emerging applications, as well as a detailed review of ultrasound technology and ultrasound guidance techniques for botulinum toxin injections and nerve blocks. The work also includes a detailed anatomic and pictorial

atlas (print and DVD), which will be invaluable to clinicians performing procedures with or without ultrasound guidance. The text section of the book is a reference manual, covering conditions and indications, chemodenervation agents, and ultrasound basics including essential physics, machine settings, artifacts, scanning techniques, and procedural guidance techniques. The illustrated print and DVD atlas sections offer a stunning visual roadmap for understanding ultrasound anatomy, localizing muscles, and safely and successfully performing chemodenervation procedures. Features of Ultrasound-Guided Chemodenervation Procedures include: More than 1,300 clinical pictures, anatomical drawings, and ultrasound stills Over 300 video clips of structures, injections, and techniques for performing chemodenervation and neurolysis or combination therapies with ultrasound Practical yet comprehensive- an indispensable print and electronic reference for clinicians Review of ultrasound technology, techniques, and clinical applications for chemodenervation Review of clinical indications and emerging uses of botulinum toxin "