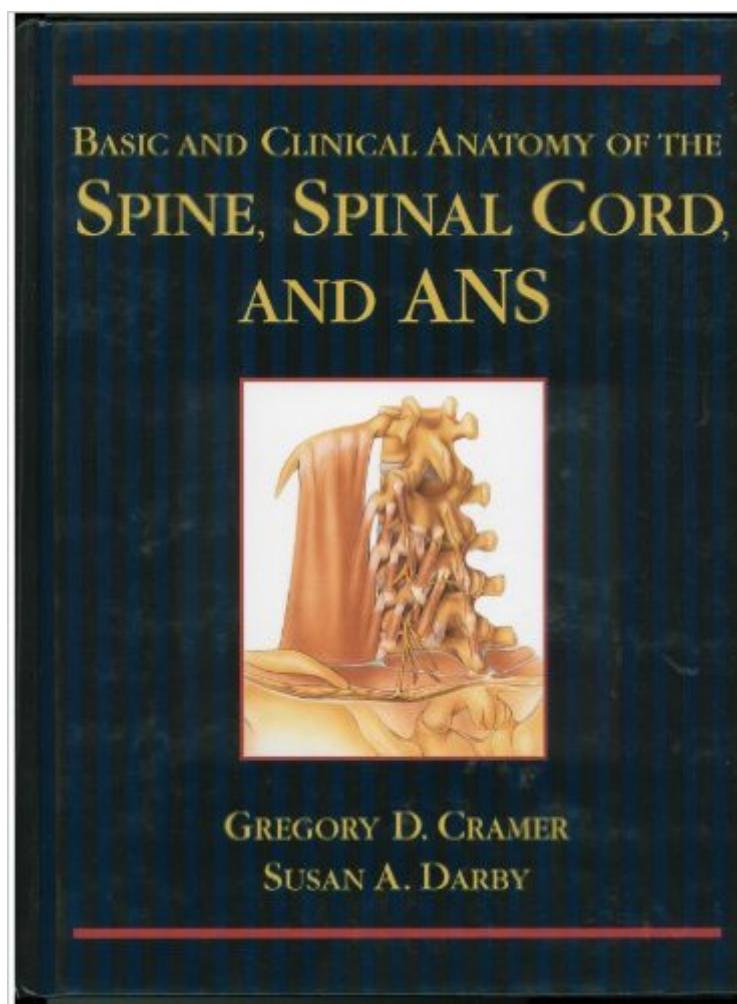


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# Basic And Clinical Anatomy Of The Spine, Spinal Cord, And Ans



## **Synopsis**

This multi-contributed text provides a review of basic and clinical anatomy of the spine and spinal nervous system. It goes beyond the traditional scope of anatomy texts to cover the functional, clinical, and radiographic anatomy of the spine. Case studies included.

## **Book Information**

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## **Customer Reviews**

June 19, 2013 The third edition of the textbook "Clinical Anatomy of the Spine, Spinal Cord, and ANS" by Cramer and Darby recently landed on my desk and it is an impressive thesis of evidence-based information on a region of the human frame that is clinically important yet often misunderstood. The authors have produced an edition that truly represents the science and art of anatomy -- the green and orange cover is pleasing to the eye and the pages within are clear, which results in easy and effortless reading. As an example of the authors' commitment to present up-to-date information, in the cervical region chapter (page 176) they write of the transverse occipital ligament (TOL) when discussing the classic ligaments of the upper cervical spine (eg, alar, cruciform, and apical ligaments). Another example is the neurophysiologic basis of pain (there is an entire chapter describing pain of spinal origin) and recent data on inflammatory mediators that play a role in the genesis of radicular pain). This kind of cutting-edge information is just two of the many examples that are found throughout the textbook. The result is a resource that can be immediately consulted and reviewed prior to neurosurgery or manual interventions of the spine. Medical students and other health-professional students can also use this textbook as a resource because many of

the topics covered by Cramer and Darby in this edition are not fully discussed (or, in some cases not even mentioned) in general anatomy textbooks. The authors of this textbook have revamped every chapter and continue to provide clinicians, anatomists, neuroscientists, and health-professional students with clear, crisp, and anatomically precise descriptions that explain each and every part of the vertebral column.

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