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Fascia - The Tensional Network of the Human Body: The Science and Clinical Applications in Manual and Movement Therapy. Edited By: Robert Schleip PhD, MA Thomas W Findley MD, PhD Leon Chaitow ND, DO Peter A Huijing PhD. This site hosts a range of videos supporting the text - Fascia: The Tensional Network of the Human Body. A number of contributors to this volume have used this website for posting instructive video sequences related to their chapter.

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1. Fascia should no longer be thought of as a simple supporting structure, but rather, now encompasses many types of connective tissue, many of which form a tensional network throughout the body; in which multiple structures are truly inextricably linked. 2. There is a rich proximity of sympathetic nerve fibers. 3.

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