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Nota di contenuto	Cover -- Title -- Copyright -- Contents -- Acknowledgements -- List of contributors -- Foreword -- Preface -- Glossary -- Introduction -- Section 1: Musculoskeletal dysfunctions -- 1. Treatment of low back pain in a female athlete -- 2. Treatment of dysfunctions extending from the foot to the contralateral shoulder -- 3. Treatment of a street fighting, ex-professional boxer and Vietnam veteran – a complex case -- 4. Treatment for temporomandibular dysfunction in a patient with juvenile arthritis -- 5. Is this method magic? Certainly not. Three case reports -- Section 2: Internal dysfunctions -- 6. Tensional compensations from the musculoskeletal system to internal dysfunctions ... or vice versa? -- 7. Treatment for chronic neck pain post motor vehicle accident -- 8. Treatment of thoracic outlet syndrome and repetitive strain injury in a professional musician -- 9. Fascial Manipulation® for Internal Dysfunction (FMID) in the treatment of chronic polyuria -- 10. Resolving partial nipple ischemic necrosis following nipple-sparing mastectomy -- 11. Treatment of Bell's palsy -- 12. Fascial Manipulation® for Internal Dysfunction (FMID) in the management of post-partum urinary incontinence in a runner -- Section 3: Other perspectives -- 13. Differentiating a pathological from a functional point: potential treatment modifications -- 14. Postural changes after three treatments in patients with chronic cervical pain -- 15. Treatment of neurological pediatric patients -- Conclusion

-- Index

Sommario/riassunto

Fascial Manipulation® – Stecco® method, edited by Julie Ann Day, explores the therapeutic techniques developed by Luigi Stecco for treating musculoskeletal dysfunctions through the manipulation of fascia. The book compiles insights and case studies from various practitioners, showcasing the method's effectiveness in addressing conditions such as low back pain, repetitive strain injuries, and neurological issues. Aimed at physiotherapists and manual therapists, the text emphasizes the fascia's vital role in movement and its interaction with the nervous system. The contributors share their experiences and results, providing a comprehensive overview of the method's application and potential benefits.
