



Głos w Procesie Starzenia - Przewodnik po Terapii i Otorinolaryngologii

Indeks: **721005** Producent: **Springer**

Cena: **505.98 zł**

Opis

Aging Voice

Producent: Springer

- **temat:** MEDICAL / Audiology & Speech Pathology, MEDICAL / Otolaryngology, Medical/Audiology & Speech Pathology, Medical/Otolaryngology, Medical/Physiology, SCIENCE / Life Sciences / Molecular Biology, Science/Life Sciences - Molecular Biology, HC/Biologie/Mikrobiologie, HC/Medizin/Klinische Fächer, HC/Medizin/Medizinische Fachberufe, Hardcover, Softcover / Medizin/Klinische Fächer, Otorhinolaryngology (ENT), Speech & language disorders & therapy, Cellular biology (cytology), MEDICAL / Otolaryngology, MEDICAL, Otolaryngology, MEDICAL / Audiology & Speech Pathology, Audiology & Speech Pathology, SCIENCE / Life Sciences / Molecular Biology, SCIENCE, Life Sciences, Molecular Biology, Otorhinolaryngology, Speech Pathology, Regenerative Medicine/Tissue Engineering, Regenerative Medicine, Tissue Engineering, Speech and Language Therapy, Regenerative Medicine and Tissue Engineering, HC/Medizin/Klinische Fächer, HC, Medizin, Klinische Fächer, HC/Medizin/Medizinische Fachberufe, Medizinische Fachberufe, HC/Biologie/Mikrobiologie, Biologie, Mikrobiologie, Population aging;Vocal fold;Regenerative medicine;Voice therapy;Geriatric care;High speed digital imaging, Speech and language disorders and therapy, Regenerative medicine, Biotechnology, Cellular biology (cytology), Otorhinolaryngology (ENT), Speech & language disorders & therapy, Biotechnologie, Biotechnology, Hals-Nasen-Ohren-Heilkunde, Regenerative Medizin, Regenerative medicine, Speech and language disorders and therapy, Sprachstörungen und Therapie
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 454 grams
- **strony:** 124
- **słowo kluczowe tematu:** MEDICAL, Non-Fiction, Population aging; Vocal fold; Regenerative medicine; Voice therapy; Geriatric care; High speed digital imaging, Population aging;Vocal fold;Regenerative medicine;Voice therapy;Geriatric care;High speed digital imaging, PopulationAging; Vocalfold; regenerativemedicine; voicetherapy; Geriatriccare; Highspeeddigitalimaging, Singapore
- **marka:** Springer
- **kod podmiotu:** 1672, 1693, 1695, 1693, TCB, TCB, MJP, MKH, MKH, MKZL, MKZL, MED007000, MED066000, MED007000, MED066000, MED075000, SCIO49000, SCIO49000, PSF, MJP, MMZL
- **grupa docelowa:** General/trade
- **Liczba przedmiotów:** 1
- **kolor:** White
- **waga opakowania przedmiotu:** 1 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2017
- **producent:** Springer
- **zewnętrznie przypisany identyfikator produktu:** 9789811099441, 09789811099441
- **gatunek muzyczny:** Otorhinolaryngology (ENT), Speech & language disorders & therapy, Cellular biology (cytology), MEDICAL, Otolaryngology, MEDICAL, Audiology & Speech Pathology, SCIENCE, Life Sciences, Molecular Biology, HC, Medizin, Klinische Fächer, HC, Medizin, Medizinische Fachberufe, HC, Biologie, Mikrobiologie,

Otorhinolaryngology (ENT), Speech and language disorders and therapy, Regenerative medicine, Biotechnology

- **Data publikacji:** 2018-08-08T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Aging Voice
- **data premiery:** 2018-08-08T00:00:01Z
- **data uruchomienia strony produktu:** 2020-12-22T09:07:03.631Z

Parametry

Liczba stron	124
Wydanie	Softcover reprint of the original 1st ed. 2017
Waga	454 g
Język	Angielski