



Przewodnik po Andrologii: Ocena Męskiej Płodności

Indeks: 798315 Producent: Springer

Cena: 603.11 zł

Opis

Andrological Evaluation of Male Infertility: A Laboratory Guide

Producent: Springer

- **temat:** Endocrinology, Reproductive medicine, Urology & urogenital medicine, HEALTH & FITNESS / Diseases & Conditions / Genetic, Health & Fitness/Diseases & Conditions - Genetic, MEDICAL / Endocrinology & Metabolism, MEDICAL / Reproductive Medicine & Technology, MEDICAL / Urology, Medical/Endocrinology & Metabolism, Medical/Physiology, Medical/Reproductive Medicine & Technology, Medical/Urology, ANF: Health and Wellbeing, ART laboratory, ART laboratory; Andrological evaluation; Andrology; Assisted reproductive technology; Infertility protocol; Male infertility; Semen analysis; Leukocytospermia quantitation (ENDTZ) test; Eosin-nigrosin staining; Hypo-osmotic swelling (HOS) test; Intrauterine insemination (IUI); Cryopreservation; Acrosome reaction measurement; Reactive oxygen species (ROS) measurement, ART laboratory; Andrology; assisted reproductive technology; Infertility protocol; semen analysis; Leukocytospermia quantitation (ENDTZ) test; Eosin-nigrosin staining; Hypo-osmotic swelling (HOS) test; Intrauterine insemination (IUI); Cryopreservation; Acrosome reaction measurement; Reactive oxygen species (ROS) measurement, ART laboratory; Andrological evaluation; Andrology; Assisted reproductive technology; Infertility protocol; Male infertility; Semen analysis; Leukocytospermia quantitation (ENDTZ) test; Eosin-nigrosin staining; Hypo-osmotic swelling (HOS) test; Intrauterine insemination (IUI); Cryopreservation; Acrosome reaction measurement; Reactive oxygen species (ROS) measurement, Acrosome reaction measurement, Andrological evaluation, Andrology, Assisted reproductive technology, Cryopreservation, Diseases & Conditions, Diseases & Conditions - Genetic, Endocrinology, Endocrinology & Metabolism, Endokrinologie, Eosin-nigrosin staining, Fitness, Genetic, HC, HC/Medizin/Klinische Fächer, HEALTH & FITNESS, HEALTH & FITNESS / Diseases & Conditions / Genetic, Hardcover, Softcover, Hardcover, Softcover / Medizin/Klinische Fächer, Health, Health & Fitness/Diseases & Conditions - Genetic, Health/Fitness, Hypo-osmotic swelling (HOS) test, Infertility protocol, Intrauterine insemination (IUI), Klinische Fächer, Leukocytospermia quantitation (ENDTZ) test, MEDICAL, MEDICAL / Endocrinology & Metabolism, MEDICAL / Reproductive Medicine & Technology, MEDICAL / Urology, Male infertility, Medical/Endocrinology & Metabolism, Medical/Physiology, Medical/Reproductive Medicine & Technology, Medical/Urology, Medizin, Medizin, Gesundheit, Non-Fiction, Physiology, Reactive oxygen species (ROS) measurement, Reproductive Medicine & Technology, Reproductive medicine, Reproduktionsmedizin, Semen analysis, TEXT, Urologie, Medizin des Harn- und Geschlechtsapparats, Urology, Urology & urogenital medicine, Urology and urogenital medicine, Verstehen, Endokrinologie, Reproduktionsmedizin, Urologie, Medizin des Harn- und Geschlechtsapparats, Urology and urogenital medicine, HC/Medizin/Klinische Fächer, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 6324 grams
- **strony:** 228
- **słowo kluczowe tematu:** ART laboratory, ART laboratory; Andrological evaluation; Andrology; Assisted reproductive technology; Infertility protocol; Male infertility; Semen analysis; Leukocytospermia quantitation (ENDTZ) test; Eosin-nigrosin staining; Hypo-osmotic swelling (HOS) test; Intrauterine insemination (IUI); Cryopreservation; Acrosome

reaction measurement; Reactive oxygen species (ROS) measurement, ART laboratory; Andrology; assisted reproductive technology; Infertility protocol; semen analysis; Leukocytospermia quantitation (ENDTZ) test; Eosin-nigrosin staining; Hypo-osmotic swelling (HOS) test; Intrauterine insemination (IUI); Cryopreservation; Acrosome reaction measurement; Reactive oxygen species (ROS) measurement, ART laboratory; Andrological evaluation; Andrology; Assisted reproductive technology; Infertility protocol; Male infertility; Semen analysis; Leukocytospermia quantitation (ENDTZ) test; Eosin-nigrosin staining; Hypo-osmotic swelling (HOS) test; Intrauterine insemination (IUI); Cryopreservation; Acrosome reaction measurement; Reactive oxygen species (ROS) measurement, Andrological evaluation, Andrology, Assisted reproductive technology, Health/Fitness, Infertility protocol, Male infertility, Non-Fiction, Semen analysis, Switzerland, TEXT

- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** HEA039060, HEA039060, MED027000, MED082000, MED088000, MED027000, MED075000, MED082000, MED088000, 1693, 1693, MJG, MFKC, MJS, MJS, MJG, MFKC, MJS
- **grupa docelowa:** General/trade
- **kolor:** Yellow
- **waga opakowania przedmiotu:** 13.94 pounds
- **wydanie:** Softcover reprint of the original 1st ed. 2016
- **zewnętrznie przypisany identyfikator produktu:** 3319800167, 9783319800165, 09783319800165
- **producent:** Springer
- **gatunek muzyczny:** Reproductive medicine, Urology & urogenital medicine, Endocrinology, MEDICAL, Reproductive Medicine & Technology, MEDICAL, Urology, MEDICAL, Endocrinology & Metabolism, HC, Medizin, Klinische Fächer, Reproductive medicine, Urology and urogenital medicine, Endocrinology
- **Data publikacji:** 2018-06-09T00:00:01Z
- **cena katalogowa uvp:** 137.38
- **numer wydania:** 1
- **nazwa przedmiotu:** Andrological Evaluation of Male Infertility: A Laboratory Guide
- **data premiery:** 2018-06-09T00:00:01Z
- **data uruchomienia strony produktu:** 2018-08-15T04:27:40.325Z

Parametry

Wydawca	Springer
Tematyka	Medycyna, Andrologia, Płodność
Język	Angielski
Liczba stron	228