

Мировая андрология онлайн / World andrology online

Дайджест мировых публикаций

Digest of international publications

Сегодня цифровые технологии обеспечивают реализацию одного из главных принципов обмена информацией — быстрого доступа к ней. Для этого мы и создали раздел со ссылками на актуальные научные статьи и предстоящие всероссийские и международные события.

QR-код (QR — Quick Response, «быстрый отклик») — это двухмерный штрихкод (бар-код), предоставляющий информацию для быстрого распознавания с помощью камеры на мобильном телефоне. Нужно лишь установить мобильное приложение, и мировая андрология будет в ваших руках.

In the modern times, digital technologies provide the basis for the main principle of information exchange: quick access. For this purpose, we created a section with links to currently important scientific articles and future Russian and international events.

QR code (QR — Quick Response) is a 2D bar code containing information for quick recognition with a mobile phone camera. After installation of the app, worldwide andrology will be at the tips of your fingers.



Meeting the demand for fertility services: the present and future of reproductive endocrinology and infertility in the United States

[https://www.fertstert.org/article/S0015-0282\(23\)00780-X/fulltext](https://www.fertstert.org/article/S0015-0282(23)00780-X/fulltext)



Timing of intrauterine insemination: do we need ultrasound, or will artificial intelligence cope with the task?

[https://www.fertstert.org/article/S0015-0282\(23\)00772-0/fulltext](https://www.fertstert.org/article/S0015-0282(23)00772-0/fulltext)



Misuse of third party assisted reproductive technologies by participants and non-medical professionals or organizations: opinion of the Ethics Committee

[https://www.fertstert.org/article/S0015-0282\(23\)00643-X/fulltext](https://www.fertstert.org/article/S0015-0282(23)00643-X/fulltext)



Can semen quality affect reproductive outcomes?

[https://www.fertstert.org/article/S0015-0282\(23\)00764-1/fulltext](https://www.fertstert.org/article/S0015-0282(23)00764-1/fulltext)



Human factor

[https://www.fertstert.org/article/S0015-0282\(23\)00765-3/fulltext](https://www.fertstert.org/article/S0015-0282(23)00765-3/fulltext)



Anastrozole use in male infertility: potential for expanded use?

[https://www.fertstert.org/article/S0015-0282\(23\)00717-3/fulltext](https://www.fertstert.org/article/S0015-0282(23)00717-3/fulltext)



The authors' response: looking beyond "Promise and Danger"

[https://www.fertstert.org/article/S0015-0282\(23\)00782-3/fulltext](https://www.fertstert.org/article/S0015-0282(23)00782-3/fulltext)



Successful treatment of cryptozoospermia with repeated collection of semen samples

[https://www.fertstert.org/article/S0015-0282\(23\)00706-9/fulltext](https://www.fertstert.org/article/S0015-0282(23)00706-9/fulltext)



Mandatory fertility coverage: a decisive choice when morality, medicine, and money match

[https://www.fertstert.org/article/S0015-0282\(23\)00774-4/fulltext](https://www.fertstert.org/article/S0015-0282(23)00774-4/fulltext)



Psychological, social and sexual problems affecting men receiving treatment for male infertility: a systematic review and implications for clinical care

<http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja202282>



Author's answer: "A day in the life of an endocrinologist-reproductologist and infertility specialist — integration or dissolution?"

[https://www.fertstert.org/article/S0015-0282\(23\)00773-2/fulltext](https://www.fertstert.org/article/S0015-0282(23)00773-2/fulltext)



Robotic microsurgery in andrology: a systematic review

<http://www.asiaandro.com/Abstract.asp?doi=10.4103/aja202295>