



تاریخ ۹۶/۳/۲۳

مکان سالن کنفرانس بخش نازایی بیمارستان الزهرا

ژورنال کلاب بیمارستان الزهرا

بررسی مقالات ۲۰۱۷ ESHRE

*O-۱۸۶ Sperm transcript dysregulation: role in recurrent pregnancy loss*

*O-۱۸۷ Trophoblastic spheroids derived from human embryonic stem cells as an early human embryo surrogate*

*O-۱۸۸ Altered miRNA-profile dependent on ART outcome in plasma of women at the time of embryo transfer and pregnancy test targeting Wnt-pathway*

- *Mitochondrial replacement therapy in reproductive medicine*

ارایه: امین علیزادگان – دکتر مهدی پور



تاریخ ۹۶/۸/۱

ژورنال کلاب بیمارستان الزهرا

مکان سالن کنفرانس بخش نازایی بیمارستان الزهرا

بررسی مقالات ۲۰۱۷ ESHRE

O-۰۹۵ A quick, easy and effective sperm wash procedure for HCV+ and HIV+ patients

O-۱۳۱ *ORP: a reliable and reproducible method of evaluating oxidative stress - a multicenter study*

O-۱۳۳ *Oxidation reduction potential and sperm DNA fragmentation levels in sperm morphologic anomalies*

O-۲۸۴ *Prospective comparison of vitrification in two different devices and slow freezing techniques for cryopreservation of small numbers of human spermatozoa*

O-۲۸۸ *Sperm telomere length is not related to reproductive outcomes up to live birth when analyzed independently from female variables*

ارایه: امین علیزادگان



تاریخ ۹۶/۸/۹

ژورنال کلاب بیمارستان الزهرا

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بررسی مقالات ۲۰۱۷ ESHRE

*O-۰۰۸ Complete zona pellucida removal facilitates embryo attachment and outgrowth by upregulating the integrin  $\alpha 5$  and  $\beta 1$  expression in human blastocysts: in vitro outgrowth model*

*O-۰۵۸ Potential contamination of fresh embryo cell culture medium with cell free DNA*

*O-۰۷۸ Laser assisted hatching before embryo transfer improves the clinical outcome in cases with vitrified oocytes from an egg donor cryobank: a prospective, control, randomized study*

*O-۰۷۲ Laser-assisted hatching improves clinical outcomes of top grade, vitrified-warmed blastocysts developed in high prognosis oocyte donation cycles: a prospective randomized study*

*O-۱۶۸ Establishment of appropriate methods for human oocyte activation by PLCZ cRNA (PLCZ) injection*

ارایہ: حامد حاجی پور



تاریخ ۹۶/۸/۱۶

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بررسی مقالات ۲۰۱۷ ESHRE

*O-۲۳۶ Uterine natural killer (uNK) cell number in the periimplantation endometrium of normal fertile women and women with recurrent reproductive failure*

*O-۲۹۴ Personalised scheduling of embryo transfer at the moment of highest endometrial receptivity according to ER Map® test significantly improves clinical outcomes*

*O-۲۹۵ Endometrial preparation: Impact of estrogen duration of administration before frozen-thawed blastocyst transfer on live birth rate*

*O-۰۲۶ Evidence base for investigation and management for unexplained Recurrent Implantation Failure (RIF): A systematic review and meta-analysis*

ارایه: دکتر بهرامی



تاریخ ۹۶/۸/۱۷

ژورنال کلاب بیمارستان الزهرا

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بررسی مقالات ۲۰۱۷ ESHRE

*O-۱۹۲ Search for new predictive parameters of assisted reproduction outcomes through analysis of male gamete*

*O-۱۹۳ Testicular versus ejaculated sperm in men without azoospermia: a systematic review and meta-analysis*

*O-۱۲۹ Reproductive outcomes of testicular versus ejaculated sperm for intracytoplasmic sperm injection among men with high levels of sperm DNA fragmentation: systematic review and meta-analysis*

*O-۱۹۴ The influence of ejaculatory abstinence intervals on semen quality - old concept, new evidences*

*O-۱۷۹ Human seminal plasma-derived exosomes display canonical exosomal markers and are uptaken by spermatozoa*

ارایه: دکتر نیک نیاز



تاریخ ۹۶/۸/۳۰

ژورنال کلاب بیمارستان الزهرا

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بررسی مقالات ۲۰۱۷ ESHRE

*O-۰۹۲ A time-lapse incubator is a superior incubator for excellent quality blastocyst embryo development compared to a conventional incubator*

*O-۲۲۵ Single embryo transfer on cleavage-stage (D۳) using Time lapse selection VS on blastocyst(D۵) using traditional morphological selection in patients with good prognosis: a prospective randomized controlled trial*

*O-۲۷۰ Intracytoplasmic sperm injection versus conventional in vitro fertilization for non-male factor infertility and decreased ovarian reserve: a systematic review and meta-analysis*

*O-۲۷۱ The reproductive outcome of donor ICSI cycles and embryo morphokinetic parameters are not compromised by high levels of sperm DNA fragmentation*

*O-۲۷۳ Cumulative live birth rates after fresh cleavage-stage versus blastocyst-stage transfer in combination with vitrification on day ۵*

ارایه: دکتر بهرامی



تاریخ ۹۶/۷/۹

ژورنال کلاب بیمارستان الزهرا

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ارایه: دکتر بهرامی



تاریخ ۹۶/۹/۱۴

ژورنال کلاب بیمارستان الزهرا

مکان سالن کنفرانس بخش نازایی بیمارستان الزهرا

بررسی مقالات ۲۰۱۷ ESHRE

*O-۰۱۹ High prevalence of PLC mutations among cases of failed oocyte activation, but not anomalous fertilization, after IVF/ICSI*

*O-۱۶۱ Establishment of appropriate methods for human oocyte activation by PLCZ\ cRNA (PLCZ) injection*

*O-۱۲۸ Label-free phosphoproteomics reveals a novel calcium signaling pathway activated via kappa-opioid receptor in human spermatozoa*

*O-۱۳۰ Topographic mapping of sperm chromatin fragmentation within the male reproductive tract and associated reproductive outcomes*

*O-۲۸۵ The outcomes of intracytoplasmic sperm injection (ICSI) using sperm of Japanese men with Y chromosome microdeletion*

ارایه: دکتر لطیفی





تاریخ ۹۶/۹/۲۸

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بررسی مقالات ۲۰۱۷ ESHRE

*O-۰۱۸ Oxidation reduction potential: a valuable tool for male fertility evaluation*

*O-۰۲۰ Klinefelter syndrome and fertility – impact of X-chromosomal inheritance on spermatogenesis*

*O-۱۲۹ Reproductive outcomes of testicular versus ejaculated sperm for intracytoplasmic sperm injection among men with high levels of sperm DNA fragmentation: systematic review and meta-analysis*

*O-۱۸۰ The impact of antenatal exposure to environmentally ubiquitous bisphenol A (BPA) on measures of male reproductive function at ۲۰ years of age*

*O-۲۸۶ Is thyroid hormone evaluation of clinical value in the workup of males of infertile couples?*

ارایہ: حامد حاجی پور



تاریخ ۹۶/۱۰/۵

مکان سالن کنفرانس بخش نازایی بیمارستان الزهرا

ژورنال کلاب بیمارستان الزهرا

بررسی مقالات ۲۰۱۷ ESHRE

*O-۰۰۱ Human Reproduction keynote lecture - Autologous cell therapy with CD۱۳۳+ bone marrow-derived stem cells for refractory Asherman's syndrome and endometrial atrophy: a pilot cohort study*

*O-۰۸۰ Two live birth after Stem cell ovarian auto-transplantation in Poor Responder women*

*O-۰۹۷ Stem cell treatment for endometrial pathologies*

ارایه: امین علیزادگان



تاریخ ۹۶/۱۰/۱۲

مکان سالن کنفرانس بخش نازایی بیمارستان الزهرا

ژورنال کلاب بیمارستان الزهرا

موضوع : بررسی الگوریتم آندرولوژی

ارایه: دکتر بهرامی



تاریخ ۹۶/۱۰/۱۹

مکان سالن کنفرانس بخش نازایی بیمارستان الزهرا

ژورنال کلاب بیمارستان الزهرا

بررسی مقالات ۲۰۱۷ ESHRE

*O-۰۳۹ Mitochondrial transfer- can it improve oocyte quality?*

*O-۱۸۷ Trophoblastic spheroids derived from human embryonic stem cells as an early human embryo surrogate*

*O-۲۱۸ Ethical concerns related to artificial gametes*

*O-۲۹۲ Cytoskeleton and exosome trafficking proteins of epithelial endometrial cells during secretory phase interact with trophoblast proteins*

ارایه: دکتر نیک نیاز



تاریخ ۹۶/۱۱/۱۷

ژورنال کلاب بیمارستان الزهرا

مکان سالن کنفرانس بخش نازایی بیمارستان الزهرا

بررسی مقالات ۲۰۱۷ ESHRE

*O-۰۱۰ A randomized controlled trial of intrauterine insemination with clomiphene citrate stimulation compared with expectant management for women with unexplained infertility (The TUI study)*

*O-۰۱۱ Intrauterine insemination: does timing matter? A multicenter randomized controlled trial*

*O-۰۱۲ Anovulatory women not conceiving after six ovulatory cycles with clomiphene citrate – should we switch to gonadotrophins and/or add IUI? A ۲ by ۲ factorial RCT*

*O-۱۹۱ The impact of semen parameters and number of dominant follicles on the outcome of intrauterine insemination*

ارایه: دکتر تهرانی



تاریخ ۹۶/۱۲/۸

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بررسی مقالات ۲۰۱۷ ESHRE

O-۱۱۰ Factors affecting embryonic mosaicism

*O-۱۱۱ The relationship between blastocyst morphology, euploidy, aneuploidy and mosaicism*

*O-۱۱۲ Frequency and clinical relevance of mosaic segmental aneuploidy in blastocyst stage human embryos*

*O-۱۸۱ Comprehensive comparison of inner cell mass and trophectoderm reveals the complex nature of chromosomal mosaicism in human embryos*

*O-۱۸۳ Mosaicism across individual chromosome in trophectoderm biopsies by Next generation sequencing: changes with chromosome length*

ارایہ: حامد حاجی پور

