Infertility: Clinical
Poster Session 33

Sunday, 26 March
12:15 - 13:45

Location: Room Berlin, North Hall (Level 1)
Chairs: A. Kadioglu, Istanbul (TR)
        D.A. Ohl, Ann Arbor (US)

Aims and objectives of this session
The aim of the session is to provide the audience with up-to-date knowledge on onco-infertility and outcomes of surgical sperm retrieval, vasoepididymostomy and varicocelectomy. In addition cross-sectional data on male infertility related to hypogonadism and insulin resistance will be presented.

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

439 Prevalence and characteristics of infertile men reporting previous cancer history

Institutes: IRCCS San Raffaele Hospital/ University Vita-Salute San Raffaele, Division of Oncology, Unit of Urology, Milan, Italy, IRCCS Ca Granda, Hospital Maggiore Policlinico, Dept. of Urology, Milan, Italy, IRCCS San Raffaele Hospital, Division of Oncology, Unit of Urology, Milan, Italy, University of Naples Federico II, Dept. of Urology, Naples, Italy

440 Preserving fertility in patients with testicular tumours: Result from a monocentric observational study

Institutes: Fondazione IRCCS Ca’ Granda Ospedale Maggiore Policlinico, Dept. of Urology, Clinical Sciences and Community, Milan, Italy, Fondazione IRCCS Ca’ Granda Ospedale Maggiore Policlinico, Infertility Center, Milan, Italy

441 Infertility due to non obstructive azoospermia (NOA): What’s the chance of take home baby?
By: Conca Baenas M.A., Marzullo Zuchett L., Rogel Bertó R., Luján Marco S., Boronat Tormo F., Santamaría Navarro C., Pellicer Martínez A.

Institutes: La Fe, University and Polytechnic Hospital, Dept. of Urology, Valencia, Spain, Polytechnic University os Valencia (UPV), Applied Mathematics Institute, Valencia, Spain, Valencian Institute of Infertility (IVI), Valencia, Spain

442 The combined trifocal and microsurgical testicular sperm extraction enhances retrieval rate in low-chance retrieval nonobstructive azoospermia
By: Ishida M., Falcone M., Timpano M., Ceruti C., Sedigh O., Preto M., Sibona M., Gontero P., Frea B., Rolle L.

Institutes: Città Della Salute e Della Scienza, University of Turin, Dept. of Urology, Turin, Italy

443 Microdissection TESE (mTESE) outcomes following orchidopexy for intra-abdominal and inguinal testicles in adults
By: Christodoulidou M., Ziada M., Parham A., Williamson E., Freeman A., Kelly J.D., Dawas K., Muneer A.

Institutes: University College Hospitals London, Dept. of Urology, London, United Kingdom, University College Hospitals London, Dept. of Pathology, London, United Kingdom

444 Salvage mTESE after previous failed mTESE: Results and predictors for success
445  The feasibility of repeat microdissection testicular sperm extraction less than 6 months for patients with non-obstructive azoospermia testes
By: Tai M-C., Huang W., Lin A., Chen K.
Institutes: Taipei Veterans General Hospital, Dept. of Urology, Taipei City, Taiwan

446  Men with insulin resistance are at increased risk of azoospermia: Results from a cross-sectional study
By: Cazzaniga W.1, Ventimiglia E.1, Capogrosso P.2, Pederzoli F.1, Frego N.1, Boeri L.3, Alfano M.4, Dehò F.4, Gabardi F.4, Mirone V.5, Piemonti L.6, Montorsi F.7, Salonia A.7
Institutes: 1IRCCS San Raffaele Hospital/University Vita-Salute San Raffaele, Division of Oncology, Unit of Urology, Milan, Italy, 2IRCCS San Raffaele Hospital/University Vita-Salute San Raffaele, Division of Oncology, Unit of Urologyof Urology, URI, Milan, Italy, 3IRCCS Cà Granda, Hospital Maggiore Policlinico, Dept. of Urology, Milan, Italy, 4IRCCS San Raffaele Hospital, Division of Oncology, Unit of Urology, Milan, Italy, 5University of Naples Federico II, Dept. of Urology, Naples, Italy, 6IRCCS San Raffaele Scientific Institute, Diabetes Research Institute, Milan, Italy, 7IRCCS San Raffaele Hospital/ University Vita-Salute San Raffaele, Division of Oncology, Unit of Urology, Milan, Italy

447  Primary, secondary, and compensated hypogonadism: A novel risk stratification for infertile men
By: Ventimiglia E.1, Capogrosso P.1, Boeri L.2, Cazzaniga W.1, Pederzoli F.1, Frego N.1, Oreggia D.1, Dehò F.3, Gabardi F.3, Mirone V.4, Montorsi F.1, Salonia A.1
Institutes: 1IRCCS San Raffaele Hospital/University Vita-Salute San Raffaele, Division of Oncology, Unit of Urology, Milan, Italy, 2IRCCS San Raffaele Hospital/University Vita-Salute San Raffaele, Division of Oncology, Unit of Urology, Milan, Italy, 3IRCCS Cà Granda, Hospital Maggiore Policlinico, Dept. of Urology, Milan, Italy, 4IRCCS San Raffaele Hospital, Division of Oncology, Unit of Urology, Milan, Italy, 5University of Naples Federico II, Dept. of Urology, Naples, Italy

448  Pregnancy and live birth rates of microsurgical vasoepididymostomy for azoospermic patients with epididymal obstruction in the era of intracytoplasmic sperm injection and possible factors affecting the outcomes
By: Peng J., Zhang Z., Yuan Y., Cui W., Tang Y.
Institutes: Peking University First Hospital, Andrology Center, Beijing, China

449 Withdrawn
By:
Institutes:

450  Embolization of clinical varicocele: Long term effects on semen quality, complication rates and satisfaction
By: Freire M.J.1, Sousa A.P.2, Sousa L.1, Ramalho-Santos J.3, Parada B.1, Almeida-Santos T.2, Figueiredo A.1
Institutes: 1Coimbra Hospital and Universityary Centre, Dept. of Urology and Renal Transplantation, Coimbra, Portugal, 2Coimbra Hospital and UniversityCentre, Dept. of Reproductive Medicine, Coimbra, Portugal, 3University of Coimbra, Centre For Neuroscience and Cell Biology, Coimbra, Portugal

451 Effect of antioxidant supplementation on sperm parameters in oligo-astheno-teratozoospermia, with and without varicocele: A double blind place controlled (DBPC) study
By: Busetto G.M.1, Virmani A.2, Antonini G.1, Ragonesi G.1, Del Giudice F.1, Gentile V.1, De Berardinis E.1
Institutes: 1Sapienza Rome University, Dept. of Urology, Rome, Italy, 2Sigma-Tau HealthScience, Dept. of Nutraceuticals, Utrecht, The Netherlands

13:30 - 13:37
Summary
To be confirmed