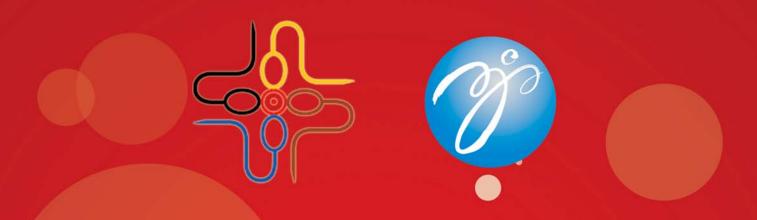
Second Announcement



Third Asia-Pacific Forum on Andrology

in conjunction with the Tenth Anniversary Celebration of Asian Journal of Andrology

October 10-13, 2009, Nanjing, China

Environment, Life Style & Genetic/Epigenetic Factors and Men's Health



Third Asia-Pacific Forum on Andrology in conjunction with the Tenth Anniversary Celebration of AJA

(10-13 October 2009, Nanjing, China)

"Environment, Life Style & Genetic/Epigenetic Factors and Men's Health"

Programme

9-Oct International Conference Hotel

	y a construction and general record
13:00-18:00	Pre-course Registration
	10-Oct Lobby
8:00-18:00	Registration
	10-Oct Lilac Room
8:00–10:00 10:00–12:00 12:00–13:00	Pre-course 1 (in Chinese): WHO Standard Semen Analysis Manual (5th edition) Pre-course 2 (in Chinese): Scientific Article English Writing Lunch
13:00–16:30	Pre-course 3 (in Chinese): Microsurgery on Andrology
	10-Oct Outside Activity
13:00–16:30	Site-visit to Labs or Hospitals

10-Oct Peace Hall

Opening Ceremony

Chair: Prof. Jia-Hao Sha (China)

18:00–18:05 Welcome Address

Prof. Qi Chen (China)

18:05–18:25 **Opening Remark**

Prof. Yi-Fei Wang (China)

18:25–18:35 AJA 10th Anniversary Video

Plenary 1. Men's Health: Global and Regional Perspectives

Chair: Prof. David J Handelsman (Australia)

18:35–19:20 **PL1-1:** Biomedical and social determinants of men's health

Prof. David de Kretser (Australia)

19:30–21:00 Welcome Reception

Morning, 11-Oct Peace Hall (A)

Symposium 1. Male Infertility and Assisted Reproductive Technology

Chairs: Prof. J. Anton Grootegoed (The Netherland), Prof. Yi-Xin Wang (China)

8:00–8:30 **KS1-1:** Clinical management of male infertility

Prof. Robert McLachlan (Australia)

8:30–9:00 **KS1-2:** Understanding sperm function

Dr Trevor G. Cooper (Germany)

9:00–9:15 S1-01: The concerns on genetic risk during assistant reproductive technology application

Prof. He-Feng Huang (China)



9:15-9:30	S1-02: The outcome after intracytoplasmic injection of fresh and frozen-thawed epididymal and testicular
	sperm from different cause
	Prof. Ling-Bo Cai (China)
9:30-9:40	S1-03: Beneficial effects of polydeoxyribonucleotide (PDRN) on spermatogenetic activity in experimental
	varicocele
	Dr Letteria Minutoli (Italy)
9:40-9:50	S1-04: Defective hMLH1 expression in patients with non-obstructive azoospermia
	Dr Hui Tian (China)
9:50-10:00	S1-05: Medium containing caffeine can stimulate motility of epididymal or testicular sperm and can better
	facilitate motile sperm selection for ICSI
	Dr Jian-Chi Ding (China)
10:00-10:10	Coffee Break & Poster 1
10:10-10:20	S1-06: Effect of different sperm treatments in porcine oocytes activation by ICSI
	Dr Carmen Matas (Spain)
10:20-10:30	S1-07: Initial analysis on clinical effects of ICSI with frozen-thawed epididymal and testicular sperm
	Dr Peng Xu (China)
10:30–10:40	S1-09: Effect of obstruction to sperm egress on the male testis and epididymis
	Dr Anil Kumar Sarda (India)
10:40–10:50	S1-10: FSH and HCG combined therapy in hypogonadotropic hypogonadism
	Dr Yi-Xin Wang (China)
10:50-11:00	S1-11: The roles of meiotic regulator BOLL and its downstream substrate CDC25A in male infertility
	Dr Chia-Ling Chung (Taiwan, China)
11:00-11:10	S1-13: ROS originated from leukocytes: impact on movement, viability and morphology of cultivated human
	spermatozoa
	Dr Ting-Yan Shi (China)
11:10–11:20	S1-14: Comparison of chromatin status and fertilizing ability between epididymal and ejaculated human
	spermatozoa
44.00.44.00	Dr Mohammad Reza Sadeghi (Iran)
11:20–11:30	S1-15: Tubal hydration
11 20 12 00	Dr M. A. Bashed (Bangladesh)
11:30–12:00	Satellite workshop 1: —MSD sponsor
12:00-13:00	Lunch

Morning, 11-Oct Peace Hall (B)

Symposium 2: Environment and Life Style to Men's Health

Symposium 2. Environment und Ente Style to Men y Heath				
Chairs: Prof. Aleksander Giwercman (Sweden), Prof. Xin-Ru Wang (China)				
8:00-8:30	KS2-1: Androgens, obesity, sleep and sleep disordered breathing			
	Prof. Peter Y. Liu (Australia)			
8:30-9:00	KS2-2: Physical exercise and sleep are important lifestyle factors that can modulate age-related changes in sex			
	steroids, physiological and sexual functions in Asian men			
	Prof. Victor Goh (USA)			
9:00-9:20	S2-01: Higher incidences of cryptorchidism, hypospadia, spontaneous abortion, and lower sperm qualities in			
	industrialized areas with petrochemical complexes than in a non-industrialized area			
	Prof. Sae Chul Kim (Korea)			
9:20-9:30	S2-02: Testicular Dysgenesis Syndrome: Effects of Phthalates of Leydig cells			
	Dr Ren-Shan Ge (USA)			
9:30-9:40	S2-03: Persistent organohalogen pollutants repress androgen receptor function in a cag-dependent manner			
	Dr Yvonne Lundberg Giwercman (Sweden)			
9:40-9:50	S2-04: Relationship between urinary phytoestrogens and idiopathic male infertility			
	Dr Yan-Kai Xia (China)			
9:50-10:00	S2-05: Effects of 4-nitrophenol isolated from diesel exhaust particles on reproductive functions in immature			
	male rats			
	Dr Xue-Zheng Li (Japan)			
10:00-10:10	Coffee Break & Poster 1			
10:10-10:20	S2-06: Mono-(2-ethylhexyl) phthalate affects the steroidogenesis in Leydig cells through provoking ROS perturbation			
	Dr Yun-Hui Zhang (China)			





10:20-10:30	S2-07: Male reproductive toxicity, testicular oxidative stress and health hazard impact of delta-9-
	tetrahydrocannabinol and cannabinoids estrogenic drugs
	Dr Tapas Kumar Mandal (India)
10:30-10:40	S2-08: Alterations of anandamide metabolism in fertile and infertile human sperm
	Dr Sheena E. M. Lewis (UK)
10:40-10:50	S2-09: Effect of tobacco and psychotropic substance smoking on reproductive health of men
	Dr Monis Bilal Shamsi (India)
10:50-11:00	S2-10 : Influence of temperature of floor surface on fertility in rats
	Dr Gook-Sup Song (Korea)
10:50-11:30	Satellite workshop 2: —Lilly sponsor
12:00-13:00	Lunch

Afternoon, 11-Oct Peace Hall (A)

Symposium 3: Sperm Function and Semen Analysis

Symposium 3: Sperm Function and Semen Analysis		
Chairs: Prof. Jens Peter Bonde (Denmark), Prof. Yi-Qun Gu (China)		
13:00-13:30	KS3-1: Sperm preparation: state of-the-ART	
	Prof. Ralf Henkel (South Africa)	
13:30-14:00	KS3-2: Evaluating sperm function	
	Dr De-Yi Liu (Australia)	
14:00-14:30	KS3-3: WHO5 Semen Manual and reference values	
	Dr Trevor G. Cooper (Germany)	
14:30-15:00	KS3-4: Tulane andrology semen analysis training program and quality control management for multicenter	
	clinical trials	
	Dr Suresh C. Sikka (USA)	
15:00-15:10	Coffee Break & Poster 1	
15:10-15:25	S3-01: Assessment of seminal estradiol and testosterone levels as predictors of human spermatogenesis	
	Dr Qiu-Fang Zhang (China)	
15:25-15:35	S3-02: Leukocytes and oxidative stress may compromise sperm chromatin condensation	
	Dr Ralf Henkel (South Africa)	
15:35-15:45	S3-03: Which factors help to predict the IUI outcome: sperm DNA integrity, sperm-cervical mucus penetration	
	or sperm-hyaluronan binding capacity?	
	Dr Ping Ping (China)	
15:45-15:55	S3-04: Clinical utility of sperm DNA fragmentation measures	
	Dr Donald P. Evenson (USA)	
15:55-16:05	S3-05: Impact of the atmospheric temperature on human semen parameters	
	Dr Kang-Shou Yao (China)	
16:05-16:15	S3-06: Changes in sperm morphology and semen parameters following varicocelectomy	
	Dr Anurag Mishra (India)	
16:15-16:25	S3-07: Declining quality of donated semen: a 10-year historical comparative cohort study	
	Dr Ronit Haimov-Kochman (Israel)	
16:25-16:35	S3-08: Factors affecting fecundity among sperm donors: a multivariate analysis	
	Dr Wen-Bing Zhu (China)	
16:35-16:45	S3-09: The analysis of semen parameters and bacterial culture results in epididymal fluid from 36 patients with	
	obstructive azoospermia	
	Dr Ju-Fen Zheng (China)	
16:45-16:55	S3-10: Analysis of the acrosome reaction in human sperm induced by recombinant ZP3 expressed in different	
	Chinese hamster ovary cells with altered glycosylation	
	Dr Manuel Avilés (Spain)	
16:55-17:30	Discussion	

Afternoon, 11-Oct Peace Hall (B)

Symposium 4: Prostate Diseases and Prevention, Diagnosis & Treatment of Prostate Cancer

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Chairs: Prof. Ismail Ta	umbi (Malaysia), Prof. Shu-Jie Xia (China), Prof. Zhong-Cheng Xin (China)
13:00-13:30	KS4-1: New roles of androgen receptor in the future andrology: 20 years after cloning androgen receptor
	Prof Chawnshang Chang (USA)
13:30-15:30	Debate Topic: Is there any relationship between prostatitis and BPH?
	Debaters: Affirmative — Dr Zhong Wang (China), Dr Chun-Hua Deng (China), Dr Qiang Wei (China)

Negative — Dr Jun Lu (China), Dr Xiang Wang (China), Dr Yu-Tian Dai (China)

15:30–15:45	S4-01: Development of a second-generation antiandrogen for treatment of castration resistant prostate cancer
15:45-16:00	Dr Charlie Degui Chen (China) S4-02: AKT/p70S6K1 signaling pathway in prostate tumorigenesis and angiogenesis
	Dr Bing-Hua Jiang (China)
16:00-16:10	S4-03: Prostate cancer screening in General Practice - knowledge, practice and uptake of evidence
	Dr Dragan Ilic (Australia)
16:10-16:20	S4-04: Inhibition of tumor growth and induction of apoptosis in prostate cancer cell lines by overexpression of
	tissue inhibitor of matrix metalloproteinase-3
	Dr Xue-Jian Zhao (China)
16:20–16:30	S4-05: Sex function after radical prostatectomy
	Dr Ding-Wei Ye (China)
16:30–16:40	S4-06: Stem cell properties of prostate tissue-derived CD133+MDR1+ cells and Oct-4 expression
	Dr Lakshmi Narasu Mangamoori (India)
16:40–16:50	S4-07: The detection of TMPRSS2:ERG fusion in Chinese prostate cancer and the relationship between
	TMPRSS2:ERG and the pathological grade
	Dr Fa-Xian Yi (China)
16:50–17:00	S4-08: Testosterone and dihydrotestosterone synthesized from DHEA in stromal cells of prostate cancer affect
	androgen receptor of prostate cancer cells
	Dr Atsushi Mizokami (Japan)
17:00–17:10	S4-10: Is it necessary to change the PSA threshold for screening prostate cancer in China?
15 10 15 20	Dr Dao-Hu Wang (China)
17:10–17:20	S4-11: A rapid screening model of steroid 5 alpha-reducase inhibitor <i>in vitro</i>
17.20 17.20	Dr Jian-Hui Wu (China)
17:20–17:30	S4-12: Extracorporeal shock wave therapy for chronic pelvic pain syndrome
17 20 10 10	Dr Hong Heng Chong (China)
17:30–18:10	Satellite workshop 3: —Pfizer sponsor
	Afternoon, 11-Oct Lilac Room
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15:00-16:30	AJA Editorial Board Meeting
16:30-17:00	ASA Executive Meeting

Afternoon, 11-Oct Humanity Hall

18:30–20:30 Chairman Invitation Banquet

12:00-13:00

Morning, 12-Oct Peace Hall (A)

Symposium 5. WHO Symposium--HIV and Circumcision

Lunch

Chairs: Prof. David de Kretser (Australia), Prof. Yi-Fei Wang (China)

8:00-8:10	Opening Remark
	Prof. Yi-Fei Wang
8:10-8:40	KS5-1: Evidence on male circumcision and prevention of HIV and other STIs
	Dr Tim Farley (Sweden)
8:40-9:10	KS5-2: Male circumcision in resource-limited settings development of WHO normative guidance
	Dr Timothy Hargreave (UK)
9:10-9:30	Live video showing a simple male circumcision using "Shang Ring"
9:30-10:00	KS5-3: The need for high-quality training and surgical standard for adult male circumcision in Asia
	Dr Philip S. Li (USA)
10:00-10:10	Coffee Break & Poster 2
10:10-10:30	KS5-4: WHO's perspective and strategy to promote male circumcision for HIV prevention
	Dr Tim Farley (Sweden)
10:30-12:00	Panel Discussion: Needs and Demands for Circumcision in Asia and Pacific Regions





Morning, 12-Oct Peace Hall (B)

Symposium 6	Erectile Dysfunction	ı / Male Ageing
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	te Dystanction / Wate rigering	
Chairs: Prof. Zhou-Jun Shen (China), Prof Sae-Chul Kim (Korea)		
8:00-8:30	KS6-1: Androgens and male ageing: current evidence of safety and efficacy	
	Prof. Louis J Gooren (the Netherland)	
8:30-9:00	KS6-2: Erectile dysfunction management for the future	
	Dr Arthur Burnett (USA)	
9:00-9:20	S6-01: TDS as marker for precocious aging to men's health issues	
	Prof. Arif Adimoelja (Indonesia)	
9:20-9:35	S6-02: Effecacy and safety of Maxpol T for tissue engineering penoplasty on small penis syndrome	
	Dr Zhong-Cheng Xin (China)	
9:35-9:50	S6-03: VIP enhance erectile function in rats through an androgen-independent pathway	
	Dr Min-Guang Zhang (China)	
9:50-10:00	S6-04: The survey of quality of erection questionnaire (QEQ) of Chinese outpatients with erectile	
	dysfunction (ED) (multiple centers experience)	
	Dr Hui Jiang (China)	
10:00-10:10	Coffee Break & Poster 2	
10:10-10:20	S6-05: Efficacy and prognostic factors predicting successful response to sildenafil after radical	
	prostatectomy	
	Dr Hesham Helmy (Egypt)	
10:20-10:30	S6-06: Experimental study of arginase gene and protein expression and its activity in the penis of	
	diabetic rats	
	Dr Jun-Ping Shi (China)	
10:30-10:40	S6-07: Association between erectile dysfunction and metabolic syndrome in aging men: Hallym	
	aging study	
	Dr Sang Kon Lee (Korea)	
10:40-10:50	S6-08: Partial penile sensory axon resection for treatment of premature ejaculation	
	Dr Aref El-Seweifi (Germany)	
10:50-11:00	S6-09: Gene expression study of seminal vesicle in men with ejaculatory dysfunction	
	Dr Pei-Yu Lin (Taiwan, China)	
11:00-11:10	S6-10: The Research in detecting extracellular calcium concentration of corpus cavernosum smooth	
	muscle in vivo on erectile dysfunction	
	Dr Fei-Xiang Wang (China)	
11:10-11:50	Satellite workshop 4: —Schering-Plough sponsor	

Afternoon, 12-Oct Peace Hall (A)

Symposium 7: Sperm Biology and Fertilization

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Chairs: Prof. De-Yi Liu (Australia), Prof. Chen Xu (China)	
13:00-13:30	KS7-1: The unlimited potential of human spermatogonial stem cells
	Prof. Martin Dym (USA)
13:30-14:00	KS7-2: Small RNAs in epididymis
	Prof. Yong-Lian Zhang (China)
14:00-14:30	KS7-3: Roles of testicular microRNAs
	Dr Wei Yan (USA)
14:30-15:00	KS7-4: Aquaporins in testis and spermatozoa
	Dr Ching-Hei Yeung (Germany)
15:00-15:10	Coffee Break & Poster 2
15:10-15:25	S7-01: Roles of microRNA-449 in mammalian spermatogenesis
	Dr Chen Xu (China)
15:25-15:40	S7-02: Integrated functional genomics research of normal human epididymis
	Dr Jian-Yuan Li (China)
15:40-15:50	S7-03: Gonadotropin-regulated testicular helicase (GRTH/DDX25): a master post-transcriptional
	regulator of spermatogenesis
	Dr Maria Dufau (USA)

15:50–16:00	S7-05: Characterization of SPAG4L, a new member of SUN gene family, involved in the specific stage of
	human spermatogenesis
	Dr Xiao-Wei Xing (China)
16:00–16:10	S7-06: Curcumin affects the dynamics of chromatin associated proteins in spermiogenesis
	Dr Xiao-Yu Xia (China)
16:10–16:20	S7-07: Role of p73 in mammalian germ cell apoptosis during the first round of spermatogenesis in the rat
	Dr Ricardo Moreno (Chile)
16:20-16:30	S7-09: Antimicrobial activity of the cystatin-related epididymal spermatogenic (CRES) protein
	Dr Qing Yuan (China)
16:30–16:40	S7-10: Does Y-bearing spermatozoa undergo capacitation faster than X-bearing spermatozoa?
	Dr Jin Kobayashi (Japan)
16:40-16:50	S7-11: Modified technique for spermatogonial stem cell transplantation into the seminiferous tubules in mouse
	model
	Dr Xiang Wang (China)
16:50-17:00	S7-12: Differential potency of induced pluripotent stem cells into male gametes in vitro
	Dr Peng Li (China)
17:00-17:10	S7-14: Xeno-free culture of human spermaotogonial stem cells supported by human embryonic stem cell-
	derived fibroblast-like cells
	Dr Bin Chen (China)
17:10-17:20	S7-15: Transplantation of spermatogonial stem cell suspension through rete testis of azoospermic mice
	Dr Arefeh Jafarian (Iran)
17:20-17:30	S7-16: Endoplasmic reticulum protein 29 (ERp29), a protein related to sperm maturation is involved in sperm-
	oocyte fusion in mouse
	Dr Zhi-De Ding (China)
17:30-17:40	S7-17: Purification and characterization of testicular relaxin-like factor in boars
	Dr Tetsuya Kohsaka (Japan)
17:40-18:00	Discussion

Afternoon, 12-Oct Peace Hall (B)

Symposium 8: Male Contraception, Alternative Medicine and Others Chairs: Prof. FX Arif Adimoelia (Indonesia). Prof. Premendu P. Mathur (India)

Chairs: Prof. FX Arif	Adimoelja (Indonesia), Prof. Premendu P. Mathur (India)
13:00-13:30	KS8-1: Progress and Prospects for Male Hormonal Contraception
	Prof. Peter Y. Liu (Australian)
13:30-14:00	KS8-2: Effect of natural and synthetic products on the testis
	Prof. Premendu P. Mathur (India)
14:00-14:30	KS8-3: Importance of andrology as a clinical discipline
	Prof. Wolf-Bernhard Schill (Germany)
14:30-15:00	KS8-4: Nutrients and botanicals for optimizing men's health. Examining the evidence for Eurycoma longifolia
	<i>jack</i> , the Malaysian Ginseng in men's health
	Prof. Mohd Ismail Tambi (Malaysia)
15:00-15:10	Coffee Break & Poster 2
15:10-15:25	S8-01: Proteomic analysis of testis biopsies in men treated with transient scrotal hyperthermia as potential male
	contraceptive
	Dr Xue-Jiang Guo (China)
15:25–15:35	S8-03: The contraceptive effect of filtering-type nano-copper complex/polymer composites intra-vas device in
	the male animals
	Dr Xun-Bing Huang (China)
15:35–15:45	S8-04: Evaluation of microsurgical two suture longitudinal intussusception technique of vasoepididymostomy—
	the indian experience
	Dr Srivathsan Ramani (India)
15:45–15:55	S8-06: Effects of vasectomy at different sites on spermatogenesis in rabbits
	Dr Bing Peng (China)
15:55–16:05	S8-08: Repair and functional reconstruction of the penis (report of 62 cases)
	Dr Hao Wang (China)
16:05–16:15	S8-09: Ethical issues in penile transplantation
	Dr Li-Chao Zhang (China)



16:15–16:25	S8-10: Endocervical response to human semen and <i>C. trachomatis</i> : insights into increased heterosexual HIV transmission in co-exposed women <i>Dr Danny Schust (USA)</i>
16:25–16:35	S8-12: Effects of GnRH agonist on annexin 5 and 3β-HSD expression in rat Leydig cell <i>Dr Bing Yao (China)</i>
16:35–16:45	S8-13: Extracellular matrix metalloproteinase inducer: a novel poor prognositic marker for human seminomas <i>Dr Xue-Cheng Bi (China)</i>
16:45–16:55	S8-14: The predictive value of age, body mass index and increment of plasma testosterone on the effects of testosterone administration to hypogonadal men <i>Dr Farid Saad (Germany)</i>
16:55-17:05	S8-15: Regulatory actions of estrogen receptors on GnRH neuronal function <i>Dr Kevin Catt (USA)</i>
17:05-17:30	Discussion

Morning, 13-Oct Peace Hall

Plenary 2. Environmental and Genetic Factors and Men's Health

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	ym (USA), Prof. Fei Sun (China)	
	8:00-8:30	PL2-1: Post-meiotic gene expression in spermatogenesis
		Dr J. Anton Grootegoed (the Netherland)
	8:30-9:00	PL2-2: Gene-environment interaction and male reproductive function
		Prof. Aleksander Giwercman (Sweden)
	9:00-9:30	PL2-3: Environmental risk to male reproductive health
		Prof Jens P E Ronde (Denmark)

Closing Ceremony

Closing Ceremony		
Chair: Prof. Yi-Fei Wang (China)		
9:30-10:00	Closing Speech	
	Prof. David J. Handelsman (Australia)	
10:00-10:20	Scientific Presentation Award Ceremony	
10:20-10:30	Coffee Break & Poster 3	
10:30-12:00	Special Session for Chinese: Panel Discussion on the Future of Andrology in China	
	Chair: Prof Yi-Fei Wang (China)	
12:00-13:00	Lunch for Chinese Attendees	

Afternoon, 13-Oct (Violet Room)

Special Session for Chinese (I)

Chairs: Prof. He-Feng Huang (China), Prof. Zheng Li (China), Prof. Zuo-Ming Zhou (China)		
13:00-13:20	C1-01: What we know the androgen receptor roles in reproductive medicine, 20 years after cloning androgen receptor	
	Prof. Chawnshang Chang (USA)	
13:20-13:40	C1-02: Sperm-specific genes and male infertility	
	Dr Wei Yan (USA)	
13:40-13:50	C1-03: Cloning and identification of a sperm binding protein HEL-S61 expressed in the human testis	
	Dr Jun Liu (China)	
13:50-14:00	C1-05: Expression of hsa-miR-135a in sperm with low motility	
	Dr De-Yu Chen(China)	
14:00-14:10	C1-06: Proteome analysis of infertility and high-fertility sperm by two-dimensional difference gel	
	electrophoresis and mass spectrometry	
	Dr Zhen Xiang (China)	
14:10-14:20	C1-07: Evaluating sperm DNA integrity by labeling nick-end of the diffused chromatin using TdT-mediated	
	dUTP	
	Dr Li-Hong Zhang (China)	
14:20–14:30	C1-08: The expression research of ZNF265,IL-1α,IL-6,TGF-β and FasL during the Sertoli cell infected by UU	
	Dr Wei-Yi Li (China)	
14:30–14:40	C1-09: Attenuated Salmonella typhi carrying theplasmid-co-expressed GRIM-19 and Survivin-specific shRNA	
	plasmid for prostate cancer therapy	
	Dr Yan-Bo Liu (China)	

14:40–14:50	C1-11: The effect of Smad4 Sumolation modulated by PIAS family proteins on the proliferation of prostate cancer
	Dr Xiao-Meng Li (China)
14:50–15:00	C1-12: Distinctive gene expression of stromal cells from transitional zone and peripheral zone of prostate <i>Dr Fu-Jun Zhao (China)</i>
15:00-15:10	Coffee Break&Poster 3
15:10–15:20	C1-13: Effect of endothelin-1 on cyclooxygenase-2 expression in human hormone refractory prostate cancer cells Dr Rui-Peng Jia (China)
15:20–15:30	C1-14: Prenatal exposure to nanoparticle-rich diesel exhaust suppressed testicular function in immature male rats <i>Dr Chun-Mei Li (China)</i>
15:30–15:40	C1-16: Combined effect of nonyl phenol and di-n-butyl phthalate in rat sertoli cells <i>in vitro Dr Dong-Mei Li (China)</i>
15:40–15:50	C1-17: Seasonal changes in spermatogenesis and immunodetection of cytochrome P450 aromatase in wild male ground squirrels Dr Qiang Weng (China)
15:50–16:00	C1-18: Androgen levels (T and DHT) and 5α -reductase activities in the androgen target tissues of male individuals at different developmental stages
16:00–16:10	Dr Yu-Gui (China) C1-19: Antioxidant effect of tetrandrine on cultured rabbit corpus cavernosum endothelial cells injured by hydrogen peroxide Dr Jun Chen (China)
16:10–16:20	C1-20: Hypoxia on SD rat corpus cavernosum cmooth muscle cell apoptosis Dr Xiao-Jun Huang (China)
16:20–16:30	C1-21: Experimental research of using small intestinal submucosa for corporal body grafting in the rabbit <i>Dr Fa Sun (China)</i>
16:30–16:40	C1-23: Male germ-cell transplantation from normal Mongolia sheep to the testes of azoospermic poll Dorset sheep results in production of donor's offspring <i>Dr Ying-Ji Wu (China)</i>
16:40-17:30	Discussion

Afternoon, 13-Oct (Lilac Room)

Special Session for Chinese (II)

	Special Session for Chinese (11)			
(Chairs: Prof. Philip S.	Li (USA), Prof Yi-Ran Huang (China), Prof Jia-Yin Liu (China)		
	13:00-13:20	C2-01: What's new for male adult circumcision and HIV prevention in China		
		Prof. Philip S. Li (USA)		
	13:20-13:40	C2-02: To be determined		
		Dr Guo-Min Wang (China)		
	13:40-13:50	C2-03: Shorten exposure of eocytes to spermatozoa improves embryo quality		
		Dr Bu-Fang Xu (China)		
	13:50-14:00	C2-04: The comparing of therapy effect of different operation method of varicocele with 685 cases		
		Dr You-Sheng Yao (China)		
	14:00-14:10	C2-05: Investigation research of 177 cases of patients with azoospermatism or oligospermatism infection of		
		Ureaplasma urealyticum		
		Dr Yi-Feng Peng (China)		
	14:10-14:20	C2-07: The diagnosis and surgical treatment for obstructive azoospermia		
		Dr Xiang-An Tu (China)		
	14:20-14:30	C2-09: Azoospermia:a laboratory diagnosis and research of 758 cases		
		Dr Jiu-Lai Wu (China)		
	14:30–14:40	C2-10: Clinical characterization of oligospermic or azoospermic men with AZF region microdeletion of Y chromosome		
		Dr Xiao-Bin Zhu (China)		
	14:40-15:50	C2-12: Guidance for the identification of the KY health status (KY3H) in men with low sexual desire		
		Dr Guang-Chong Qi (China)		
	15:00-15:10	Coffee Break & Poster 3		
	15:10-15:20	C2-13: The differential diagnosis of primary and secondary venogenic erectile dysfunction		
		Dr Bin-Zhang (China)		

Second Announcement



15:20-15:30	C2-14: The relationship between premature ejaculation and central lumber intervertebral disc herniation
	Dr Xin-Dong Zhang (China)
15:30–15:40	C2-15: Sexual practice and attitude of adults in Guangzhou China: a community based survey
	Dr Xin Tao (China)
15:40-15:50	C2-16: Correlation research between benign prostate hyperplasia and erectile dysfunction
	Dr Jun-Hong Deng (China)
15:50-16:00	C2-17: Clinical study of curing premature ejaculation by combined application of SSRIs and PDE5 inhibitor
	Dr Jun-Long Wang (China)
16:00-16:10	C2-18: Dorsal penile nerve in the treatment of primary premature ejaculation clinical significance
	Dr Chun-Ying Zhang (China)
16:10-16:20	C2-20: The risk factors of erectile dysfunction for the aged patients with BPH under different treatments
	Dr Han-Jian Shen (China)
16:20-16:30	C2-21: Transrectal high-intensity focused ultrasound combined with endocrine therapy in treating prostatic
	cacinoma
	Dr Jun Lv (China)
16:30-16:40	C2-22: A retrospective study on the learning curve of 1122 cases of TUVRP by one surgeon
	Dr Ai-Hua Li (Ĉhina)
16:40-16:50	C2-23: Correlation of chronic prostatitis with psychological analysis
	Dr Li-Wen Deng (China)
16:50-17:00	C2-24: Clinical study the velationship betweeen sexual function in men with symptomati benigh prostatic
	hyperplasia with chronic prostatitis
	Dr Shi-Xin Chen (China)
17:00-17:10	C2-26: Influence of health education on the life quality of sequela after vasectomy
-,,,,,	Dr Ming-Xun Huang (China)
17:10-18:00	Discussion Discussion
17.10 10.00	2 is cassion.

Afternoon, 13-Oct (Magnolia Room)

Special Session for Chinese (III)

Special Session for Ca	minese (III)
Chairs: Prof. Zhen-We	n Chen (China), Prof. Jie Qiao (China)
13:00-13:20	C3-01: Standardization of cinical laboratory on andrology
	Dr Yi-Qun Gu (China)
13:20-13:40	C3-02: The recommendations for andrology laboratories
	Dr Li-Qing Fan (China)
13:40-13:50	C3-03: Sperm banking for timely reproductive insurance: multiple centers' investigation in China
	Dr Ping Ping (China)
13:50-14:00	C3-04: Polymorphisms of nucleotide-excision repair genes in relation to sperm DNA fragmentation and male
	infertility
	Dr Ai-Hua Gu (China)
14:00-14:10	C3-05: Study on correlation between seminal plasma elastase and semen major parameters and sperm function
	Dr Ya-Feng Liu (China)
14:10-14:20	C3-06: The influence of cigarette smoking on human sperm quality and DNA integrity
	Dr Zhi-Hong Niu (China)
14:20–14:30	C3-07: Effect of Bcl-2 genetic variants on spermatogenesis failure in a Han-Chinese population
	Dr Shou-Lin Wang (China)
14:30–14:40	C3-08: Study of sperm sorting using microfluidic chip
	Dr Wei-Wang (China)
14:40–14:50	C3-09: Determination fructose and α -glycosidase of seminal plasma in fifty patients with azoospermia
	oligospermia or asthenospermia
	Dr Qiang Li (China)
14:50–15:00	C3-11: Study on the relationship sperm DNA damage
	Dr Xiao-Hong Bai (China)
15:00–15:10	Coffee Break & Poster 3
15:10–15:20	C3-12: Semen characteristics of 5704 subfertile men in Guangxi region
	Dr Feng Liu (China)
15:20–15:30	C3-13: Determination of the main population of sperm: treating oligo-asteno-teratozoospermia syndrome with
	self-designed Chinese traditional and western medicine
	Dr Jiang-Ping Du (China)



15:30-15:40	C3-14: The outcome of ICSI with frozen-thawed sperm obtained by PESA on azoospermia patients
	Dr Zheng-Jie Yan (China)
15:40–15:50	C3-17: The effect of sperm DNA fragmentation on the rate of fertilization, cleavage and high quality embryo in conventional IVF
	Dr Ai-Jun Zhang (China)
15:50-16:00	C3-19: The spermatogenesis process rather than sperm retrieval approaches play an important role in the
	clinical outcome of ICSI for azoospermic patients
	Dr Xiao-Jun He (China)
16:00-16:10	C3-20: Comparison of the outcome and safety of ICSI by different origin of sperm
	Dr Yue-Hong Lu (China)
16:10-16:20	C3-21: Experience of sperm retrieval in non-obstructive azoospermic men with maturation arrest
	Dr Ming-Chun Tsai (Taiwan, China)
16:20-16:30	C3-22: The phenomenon and solutions of non-specific results of MAR test with high viscosity semen
	Dr Yu Liu (China)
16:30-17:00	Discussion

3APFA On-Site Information

Dear all participants for the 3APFA,

The opening of the congress is approaching rapidly with our hearts beating in an increasingly more rapid pace. We are cordially looking forward to your coming. We are doing our best, but there are bound to be some mistakes and oversights here and there. We deeply appreciate your understanding.

We prepared for you a sort of kernel information relevant to your trip and participation in 3APFA. Hope they are helpful for your travel in Nanjing, China.

1. TRANSPORTATION

Venue Address

International Conference Hotel of Nanjing, Zhongshan Mausoleum Sifang Cheng No 2, Nanjing, China

Direction

From the NKG airport to hotel – North-East From the train station to hotel – North-West

Transportation

The following options for transportation to the Venue are available:

Bus: From Lukou Airport—take Airport shuttle bus to Hanzhong men station, and then take No. 9 bus to Underwater World station (follow the guide at the station, 5—8 min by walk to the Venue). From Railway station----take Tour Line 1 to Underwater World station (5—8 min by walk to the Venue, follow the guide at the station)

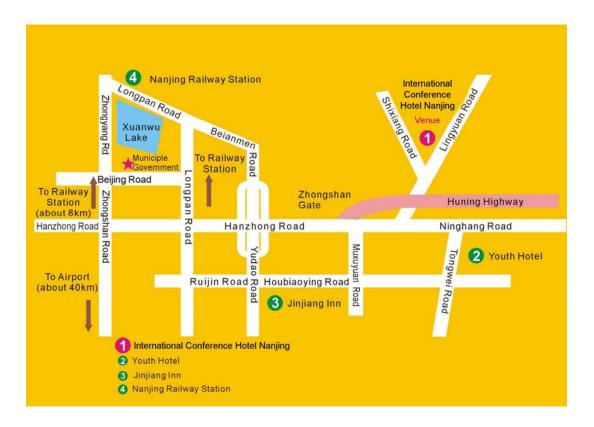
Taxi: From city center to hotel approx RMB15
From Railway Station to hotel approx RMB18
From Airport to hotel approx RMB150

Transportation guide (Please take this note along with you and show it to Taxi driver)

司机师傅,请您送我到: 南京国际会议大酒店,南京市玄武区中山陵 四方城2号(025-85562079),谢谢。

Dear driver, Please take me to Nanjing International Conference's Grand Hotel in Zhongshan Mausoleum Sifang Cheng No.2, Nanjing.

Map



2. REGISTRATION

All participants are required to check in at the registration desk on the first floor in International Conference Hotel of Nanjing. Please remember to mention your online registration number and show your payment receipt (if you had paid) when register on-site. Student Certificate must be provided at the on-site registration table. Each registered participant will receive a name badge, proceedings and final program. Service hours are 08:00 to 18:00 during the Forum.

3. Academics:

- 1 The speech for invited speakers will be 25 min plus 5 min for questions.
- 2 The oral speech will be 7 min plus 3 min for questions.
- 3 The invited and oral speakers should copy their PPT at registration desk on the Registration Day (Oct 10).
- 4 Participants with poster presentation shall pay more attention to the arrangements as follows:

Poster Number	Presentation	Paste Time	Remove Time
	date		
Titled with Pt1-, Pt3-	Oct. 11	4pm to 5pm, Oct. 10	4pm to 5pm, Oct. 11
Titled with Pt2-, Pt4-, Pt6-	Oct. 12	5pm to 6pm, Oct. 11	4pm to 5pm, Oct. 12
Titled with Pt7-, Pt8-	Oct.13	5pm to 6pm, Oct. 12	4pm to 5pm, Oct. 13

October 10-13, 2009, Nanjing, China www.asiaandro.com/3apfa

4. WEATHER

Nanjing has a temperate climate under the influence of East Asia Monsoon. Seasons are distinct in Nanjing, with usually hot summers and plenty of rainfall throughout the year. Nanjing's average annual temperature is 15 degrees Celsius (59 Fahrenheit) and the annual average rainfall is 1106 mm. October is the best month to visit Nanjing. Travelers can beat the summer heat, avoid the cold of winter, and stay dry from the spring showers. People are often seen wearing jeans, shirts, light pullovers and carrying jackets.

For more accurate weather information of Nanjing, China, please visit the following website http://www.weather.com.cn/english/.

5. TIME ZONE

China's standard time zone is GMT +8 hours.

6. CURRENCY

In China, only RMB is used. However, exchange centers can be found at airports, most hotels and large shopping centers. When exchanging money, please keep your receipt by which you can change any remaining RMB back to foreign currency when leaving China. Visa, Master, American Express, Diners Club, JCB, and other credit cards are accepted in many department stores and hotels. But it might be difficult to draw cash with credit cards. The Bank of China and most hotels can cash travelers cheques issued by any foreign bank or financial institution. Participants will need to show a passport and pay a 0.75 percent commission. Travelers cheque signed over to a third party cannot be cashed in China, but can be presented for collection through the Bank of China.

7. ELECTRICITY SUPPLY

Standard voltage in Nanjing is 220 volts.

8. INSURANCE

The local Organizing Committee will accept no liability for personal injuries sustained by or for loss or damage to property belonging to congress participants, either during or as a result of the congress of during all tours. It is, therefore, recommended that participants arrange their own personal health, accident and travel insurance.

9. On-site service phone

Please call 8443-0888 if you meet any transportation problems during the local travel.