

Early Registration Fee Deadline

May 2009

Registration Deadline

July 2009

Late Registration

From Saturday, 1 August 2009

**Important
Dates**

WFUMB 2009

World Congress in Medical Ultrasound

Sydney
Australia



12th World Congress
of the World Federation
for Ultrasound in
Medicine and
Biology

**Sunday, 30 August to
Thursday, 3 September 2009**

Incorporating

39th ASUM Annual Congress

Sunday, 30 August to Thursday, 3 September 2009

**ASUM 2009 Multidisciplinary
Ultrasound Workshop**

Sunday, 30 August to Wednesday, 2 September 2009

WFUMB – WINFOCUS Workshop

Thursday, 3 September 2009

**All Congress enquiries
should be directed to:**

WFUMB 2009

c/o ICMS Pty Ltd
Locked Bag 04002
QVB Post Office
Sydney NSW 1230
Australia

Phone: +61 2 9290 3366

Fax: +61 2 9475 0364

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ASUM CEO Contact

Dr Caroline Hong

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ASUM General Society

email enquiries

asum@asum.com.au

Register online at

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The WFUMB 2009
Congress is hosted
by ASUM

www.asum.com.au



Australasian
Society for
Ultrasound in
Medicine (ASUM)

Promoting Excellence in Ultrasound

WFUMB 2009

a unique opportunity for ultrasound and medical imaging

The World Congress of WFUMB 2009, 30th August to 3rd September in Sydney will be a unique event on the ultrasound and medical imaging calendar for 2009.

The program provides a "one-stop-shop" opportunity to update in virtually every area of medical ultrasound at the Darling Harbour Convention Centre on Sydney Harbour.

It is by far the most comprehensive ultrasound program with which I have been associated and it represents an ideal opportunity to hear "state-of-the-art" presentations on ultrasound from a large faculty of international experts.

The faculty of 140 invited speakers includes 85 international faculty with 320 invited presentations programmed. This will provide the most comprehensive coverage in ultrasound, in both technical and clinical domains, with a strong program for almost every subspecialty physician and sonographer.

In addition we have programmed 140 proffered papers and 530 posters.

Program streams

Over 300 invited presentations will cover the following program streams:

- ▶ Musculoskeletal
- ▶ Breast
- ▶ Abdominal
- ▶ Small parts
- ▶ Obstetrics and gynaecology
- ▶ Vascular
- ▶ Paediatrics
- ▶ Cardiology

New developments

Important new developments will focus on:

- ▶ Ultrasound contrast agents
- ▶ Elastography
- ▶ Latest ultrasound imaging technical developments
- ▶ Interventional and therapeutic techniques
- ▶ 3D and 4D techniques
- ▶ New approaches to Doppler and blood flow studies
- ▶ Imaging of angiogenesis
- ▶ High intensity focused ultrasound (HIFU)
- ▶ Endoscopic ultrasound

Workshops

We are featuring over 100 workshop sessions in the following areas: musculoskeletal, abdominal, neck, obstetrics & gynaecology, vascular, paediatric and breast. These will provide small group exposure to "How-I-do-it" scanning sessions with leaders in the field.

Additional courses available within the program

- ▶ Nuchal translucency course
- ▶ Translabial US course
- ▶ Point of care course: for medical practitioners providing ultrasound at their point of care

This is one of the most exciting and content rich ultrasound programs to have been mounted. It is a pleasure to be able to recommend it is a "must attend" for 2009 for all those involved in ultrasound and medical imaging. Furthermore, in true ASUM style, we promise an enjoyable time in a beautiful setting.

Professor Rob Gibson
Congress Convenor

About ASUM

Australasian Society for Ultrasound in Medicine

"Promoting Excellence in Ultrasound"

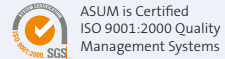
The Australasian Society for Ultrasound in Medicine (ASUM) is a multidisciplinary society whose primary role is to assist in disseminating scientific information, provide education and set standards of practice in this continually developing specialty. ASUM members include medical specialists in almost all disciplines of medicine practice, sonographers, scientists, engineers, veterinarians and business corporations.

The Society is affiliated with the World Federation for Ultrasound in Medicine and Biology (WFUMB) and has linkages with ultrasound societies in Asia and worldwide.



www.asum.com.au

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About WFUMB

World Federation for Ultrasound in Medicine and Biology

WFUMB is a federation of ultrasound societies and federations whose memberships cover Australasia, Asia, Africa, Europe, North America and South America.

Presently the total number of individual members is almost 55,000, including physicians, scientists, engineers, trade and sonographers.

As a Non-Government Organisation (NGO), WFUMB is an official relation of the World Health Organisation (WHO).

WFUMB and WHO currently collaborate on various ultrasound education programs by organising and sponsoring courses and working for the creation of Education Centers and education and reference material.

The first World Congress of the World Federation for Ultrasound in Medicine and Biology (WFUMB) took place in 1976 in San Francisco. Since then, WFUMB World Congresses have been organised triennially.



www.wfumb.org

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Organising Committee

- **Professor Robert Gibson**
Congress Convenor
- **Professor Ron Benzie**
ASUM President – 2008 to 2010
- **Dr Matthew Andrews**
ASUM Immediate Past President
- **Dr Caroline Hong**, ASUM CEO
- **Mr Keith Henderson**,
ASUM Education Manager

Scientific Program Convenors

- **Mrs Bonita Anderson**
- **Professor Ron Benzie**
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- **Mrs Jenifer Kidd**
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- **Dr Glenn McNally**
- **Mr Matthew Morrall**
- **Dr Andrew Ngu**
- **Dr Denise Roach**
- **Dr David Rogers**
- **Dr Sue Campbell Westerway**

Program

The program is correct at the time of printing and is subject to change.

Please refer to the Congress website www.wfumb2009.com for updates.

Key	Plenary	Concurrent	Symposium	Winfocus Workshops	Point of care Workshops	Workshops	Business Meetings	
Sunday, 30 August 2009								
08:00	Philips symposium – volumetric ultrasound							
10:00								
10:30	<p>Contrast enhanced ultrasound in the abdomen</p> <p>Physics • Prof Peter Burns, Sunnybrook Health Science Centre, Canada</p> <p>Liver lesions • Prof Stephanie Wilson, University of Calgary, Canada</p> <p>Kupffer cell contrast liver imaging • Prof Fuminori Moriyasu, Tokyo Medical University, Japan</p> <p>Functional studies • Prof David Cosgrove, Imperial College, Hammersmith Hospital, United Kingdom</p>	<p>Obstetrics</p> <p>The irregular heart rate. What does it mean? • Dr Joshua Copel, Yale University School of Medicine, United States</p> <p>Fetal cardiac functions in diabetic pregnancy • Dr Jon Hyett, Royal Prince Alfred Hospital, Australia</p> <p>3D/4D Ultrasound: Fetal echocardiography • Dr Gregory R DeVore, United States</p> <p>The clinical outcome of fetus with prenatally diagnosed Ebstein's anomaly • Dr Peter Ching-Chang Hsieh, President, Taiwan Society of Ultrasound in Medicine, Taiwan</p> <p>Proffered papers</p>	<p>Musculoskeletal</p> <p>Ultrasound of entrapment neuropathies of the lower extremity • Assoc Prof Carlo Martinoli, University of Genova, Italy</p> <p>Upper limb nerve entrapment syndromes • Mr Sean McPeake, Benson Radiology, Australia</p> <p>Intraneural ganglia • Dr Neil Simmons, Dr Jones & Partners, Australia</p>	<p>Vascular: carotid</p> <p>Imaging before carotid intervention, what's enough? • Assoc Prof Philip Walker, Royal Brisbane Women's Hospital, Australia</p> <p>How is IMT performed? What measurements are taken? • Mr Terry Needham, United States</p> <p>After outcomes studies and use in statin drug trials, why is carotid IMT not a routine clinical tool? • Dr Joseph Polak, Tufts Medical Center, United States</p> <p>"Ultrasound detection of cerebral emboli, the state of the art" • Prof David Evans, Leicester Royal Infirmary, United Kingdom</p> <p>Proffered papers</p>	<p>Live scanning workshops</p> <p>Shoulder • Dr Frank Burke, Victoria House Medical Imaging, Australia</p> <p>Forefoot pain assessment • Mr Andrew Wilmot, Australia</p> <p>Fetal biometry • Dr Susan Campbell Westernway</p> <p>Paediatric hips • Mrs Ann Carrigan and Mrs Lorna Hardiman</p>			
12:00	Toshiba symposium			GE symposium				
13:00	Plenary presentation							
	What's happening in ultrasound technology? The panoramic view from WFUMB 2009 • Prof Peter Burns, Sunnybrook Health Science Centre, Canada							
13:45								
14:00	<p>Pancreas</p> <p>Modern imaging approach to pancreatic tumours • Prof Christoph F Dietrich, Germany</p> <p>Contrast enhanced ultrasound of pancreatic tumours • Dr Mirko D'Onofrio, GB Rossi University Hospital, Italy</p> <p>Endoscopic ultrasound for pancreatic tumours • Dr Elisabetta Buscarini, Ospedale Maggiore, Italy</p> <p>Proffered papers</p>	<p>Gynaecology – early pregnancy: miscarriage, PULs and ectopic pregnancy</p> <p>Caesarean section ectopic pregnancy, optimal management • Dr Davor Jurkovic, United Kingdom</p> <p>Pregnancies of unknown location: diagnosis and management • Assoc Prof George Condous, Nepean Hospital, Australia</p> <p>Ultrasound features of cervical and interstitial pregnancies: planning management • Dr Davor Jurkovic, United Kingdom</p> <p>Why are some ectopic pregnancies characterized as pregnancies of unknown location at the initial transvaginal ultrasound examination • Assoc Prof George Condous, Nepean Hospital, Australia</p> <p>Proffered papers</p>	<p>Musculoskeletal</p> <p>The post-operative shoulder • Ms Robyn Tantau, St Vincent's General Hospital, Australia</p> <p>Shoulder ultrasound with MRI correlation • Dr Bill Breidahl, Perth Radiological Clinic, Australia</p> <p>Pre-surgical appraisal of shoulder ultrasound and follow up on patients • Mrs Lisa Briggs, Premiere Orthopaedics, Australia</p>	<p>Vascular: carotid and upper</p> <p>Carotid interpretation criteria. How to choose what you use • Assoc Prof Philip Walker, Royal Brisbane Women's Hospital, Australia</p> <p>Evolution and current status of carotid stents and cerebral protection devices • Dr R Eugene Zierler, University of Washington in Seattle, United States</p> <p>Duplex follow-up of carotid stents • Mrs Ann Needham, United States</p> <p>Non-invasive evaluation of upper extremity arterial syndromes • Mr Terry Needham, United States</p> <p>Proffered papers</p>	<p>Technology and blood flow studies</p> <p>New Doppler techniques • Prof David Evans, Leicester Royal Infirmary, United Kingdom</p> <p>Ultrasound enhanced Thrombolysis • Prof Christy Holland, University of Cincinnati, United States</p> <p>Functional transcranial Doppler spectroscopy. A new technique • Dr Philip Njemanze, Chidicon Medical Center, Nigeria</p> <p>Proffered papers</p>	<p>Therapy and intervention</p> <p>Principles and techniques of intervention • Dr Torben Lorentzen, Copenhagen University Hospital at Herlev, Denmark</p> <p>High intensity focused ultrasound, basic principles and future promise • Dr Gail Ter Haar, Institute of Cancer Research, Royal Marsden Hospital, United Kingdom</p> <p>Technical advances and clinical applications of microwave ablations • Prof Ping Liang, Chinese PLA General Hospital, China</p> <p>Ultrasound guided ablative techniques, review and future aspects • Dr Christian Nolsoe, Koge Hospital, University of Copenhagen, Denmark</p>	<p>Education and ultrasound in practise</p> <p>Proffered papers</p>	<p>Live scanning workshops</p> <p>Elbow collateral ligaments, biceps brachii apparatus and joint space access • Mr Stephen Bird, Benson Radiology, Australia</p> <p>Lateral hip • TBA</p> <p>The 12 week scan • Ms Vanessa Pincham, Sydney Ultrasound for Women</p> <p>Carotid stent • Ms Yvonne Butcher</p>
15:30								
16:00	<p>Genitourinary tract</p> <p>Contrast enhanced ultrasound for differential diagnosis of renal disease • Prof Christoph F Dietrich, Germany</p> <p>Ultrasound of renal masses • Dr Christian Nolsoe, Koge Hospital, University of Copenhagen, Denmark</p> <p>Ultrasound and male infertility • Dr Daniel Makes, University of Indonesia, Indonesia</p> <p>Intrapelvic venous congestion syndrome (IVCS). A new clinical entity to elucidate prostatodynia • Dr Hiroki Watanabe, Japan</p>	<p>Education and Ultrasound in Practise</p> <p>Training in O&G ultrasound • Prof Alan Cameron, Queen Mother's Maternity Hospital, Australia</p> <p>Effectiveness of the "teaching the teachers" ultrasound in physician training program: A summary of three programs • Dr Barry Goldberg, Thomas Jefferson University, United States</p> <p>Proffered papers</p>	<p>Obstetrics</p> <p>Fetal CNS: Ultrasound evaluation of development through gestation • Dr Ants Toi, Canada</p> <p>Fetal Neurosonography • Dr Hernan Munoz, Chile</p> <p>Fetal spine – the forgotten CNS • Dr Ants Toi, Canada</p> <p>Ultrasound in the first trimester. How safe is it? • Dr Jacques Abramowicz, Rush University Medical Center, United States</p>	<p>Musculoskeletal</p> <p>Ultrasound of epicondylitis • Assoc Prof Carlo Martinoli, University of Genova, Italy</p> <p>Elbow biceps brachii and collateral ligament assessment • Mr Stephen Bird, Benson Radiology, Australia</p> <p>Tendons and bursa: treatment tips and tricks • Dr Eugene McNally, Nuffield Orthopaedic Centre, United Kingdom</p>	<p>Cerebrovascular case presentations and interpretation</p> <p>Interactive session with panel discussion involving radiologist, surgeon and sonographer with audience participation</p>	<p>Technology and blood flow studies</p> <p>Ultrasound techniques for volumetric blood flow measurement • Prof David Evans, Leicester Royal Infirmary, United Kingdom</p> <p>Ultrasound flow imaging • Dr Jonathan M Rubin, University of Michigan, United States</p> <p>Evaluation of microvascular physiology • Dr Jonathan R Lindner, Oregon Health & Science University, United States</p> <p>Proffered papers</p>	<p>Live scanning workshops</p> <p>Brachial plexus and upper limb nerves • Mrs Lisa Briggs, Premiere Orthopaedics, Australia</p> <p>Wrist • Mrs Le-Anne Grimshaw, Mater Imaging, Australia</p> <p>18-20 week scan • Ms Delwyn Nicholls</p> <p>Upper Arm • Mrs Ann Needham, United States</p>	
17:30								

Monday, 31 August 2009

08:30	<p>Cardiac</p> <p>Evaluation of atherosclerosis using ultrasound • Dr Shoichi Senda, Kagawa University, Japan</p> <p>Echocardiography in search for cardiac source of emboli • Prof Chandler Vanjani, P.D. Hinduja Hospital, India</p> <p>Doppler echocardiographic assessment of cardiac function in metabolic syndrome • Dr Shoichi Senda, Kagawa University, Japan</p> <p>Proffered Papers</p>	<p>Intervention</p> <p>Liver abscesses – diagnosis and management • Dr Torben Lorentzen, Copenhagen University Hospital at Herlev, Denmark</p> <p>Cases that went wrong • Prof Michael Bachmann Nielsen, EFSUMB, Denmark</p> <p>Ultrasound guided percutaneous nephrostomy • Dr Torben Lorentzen, Copenhagen University Hospital at Herlev, Denmark</p> <p>Proffered papers</p>	<p>Genitourinary</p> <p>Groin and scrotal pain • Dr Simon Elliot, United Kingdom</p> <p>Prostate 3D and Doppler • Dr Roberto Moncayo, Ecuador</p> <p>Acute scrotum • Dr Simon Elliot, United Kingdom</p> <p>Proffered papers</p>	<p>Gynaecology, controversies in modern ultrasound-based management</p> <p>Early pregnancy assessment units, friend or foe? • Dr Davor Jurkovic, United Kingdom</p> <p>Transabdominal ultrasound or transvaginal ultrasound? What is the optimal approach in women with gynaecological problems? • Assoc Prof Nicholas Raine-Fenning, United Kingdom</p> <p>Does 3D hydrosonegography give us something new? • Dr Povilas Sladkevicius, Malmö University Hospital, Sweden</p> <p>Proffered papers</p>	<p>Musculoskeletal</p> <p>Tendinopathies of the wrist and hand • Assoc Prof Carlo Martinoli, University of Genova, Italy</p> <p>Polydocal use and success • Mrs Lisa Briggs</p> <p>The posterior interosseous nerve – where have you been all my life? • Mr Chris Sykes</p> <p>Proffered papers</p>	<p>Vascular: abdominal aorta and renal artery</p> <p>Update of aortic imaging by ultrasound: status and future • Dr Joseph Polak, Tufts Medical Center, United States</p> <p>Current role of CT/MRI/Duplex for post-operative follow-up of aortic endografts • Dr John Harris, Australia</p> <p>Renovascular Hypertension. Role of ultrasound and colour Doppler • Dr Nitin Chaulba, India</p> <p>Advances in renal duplex scanning • Dr R Eugene Zierler, University of Washington in Seattle, United States</p>	<p>Technology and elastography</p> <p>Principles of elastography and strain imaging • Dr Flemming Forsberg, Thomas Jefferson University, United States</p> <p>Clinical pseudostatic freehand elastography • Dr Jeffrey Bamber, Institute of Cancer Research and Royal Marsden Hospital, United Kingdom</p> <p>Non-invasive quantitative imaging of arterial wall elasticity using supersonic shear imaging • Prof Matthias Fink, Waves and Acoustic Laboratory, France</p> <p>Quantitative elastography • Dr Jeffrey Bamber, Institute of Cancer Research and Royal Marsden Hospital, United Kingdom</p> <p>Proffered Papers</p>	<p>Paediatric</p> <p>Ultrasound of neonatal brain • Prof In-One Kim, Seoul National University Hospital, Korea</p> <p>Ocular sonography in children • Prof Albert Lam, The Children's Hospital at Westmead, The University of Sydney, Australia</p> <p>Brain infections • Dr Azza Hammou, Hospital d'Enfants, Tunisia</p> <p>Proffered papers</p>	<p>Live scanning workshops</p> <p>Ankle • Mrs Le-Anne Grimshaw, Mater Imaging, Australia</p> <p>Shoulder • TBA</p> <p>3D/4D Fetal face/palate • Dr Fergus Scott and Mrs Jennifer Alphonse</p> <p>Third trimester scan • Ms Ann Quinton, Sydney West Health Service</p>
10:00									
10:30	<p>Cardiac</p> <p>Diastolic dysfunction • Prof Chandler Vanjani, P.D. Hinduja Hospital, India</p> <p>Assessment of left ventricle filling pressures using spectral Doppler echocardiography • Ms Bonita Anderson, Queensland University of Technology and The Prince Charles Hospital, Australia</p> <p>Limitations in the assessment of diastolic function – illustrative examples • Ms Bonita Anderson, Queensland University of Technology and The Prince Charles Hospital, Australia</p> <p>Proffered papers</p>	<p>Liver: HCC</p> <p>Mass survey for hepatocellular carcinoma in high risk groups • Prof Morimichi Fukuda, Sapporo Med. University, Japan</p> <p>Diagnosis of liver cancer using perflubutane microbubbles • Prof Fuminori Moriyasu, Tokyo Medical University, Japan</p> <p>Value of contrast enhanced ultrasound in diagnosis of early hepatocellular carcinoma • Prof Min-Hua Chen, Peking University, China</p> <p>Evaluation of hepatocellular nodules in cirrhosis: correlation of ultrasound findings and contrast-enhanced MRI • Dr Jeong Min Lee</p>	<p>Obstetrics</p> <p>First trimester anatomy scan • Prof Waldo Sepulveda, Dept Obstetrics and Gynecology, Clinica Las Condes, Chile</p> <p>The diagnosis of fetal anomalies in the 1st trimester • Dr Beryl Benacerraf, WFUMB Councillor, United States</p> <p>The use of 3D ultrasound in gynaecology. The beginning of a new era! • Dr Beryl Benacerraf, WFUMB Councillor, United States</p>	<p>Musculoskeletal</p> <p>Ultrasound of ankle tendons: anatomy, pathology and how to image • Assoc Prof Carlo Martinoli, University of Genova, Italy</p> <p>Why and where tendons fail • Dr Cheryl Bass, Victoria House Medical Imaging, Australia</p> <p>Proffered papers</p>	<p>Vascular: visceral artery and other</p> <p>Insight into mesenteric duplex interpretation. Haemodynamic clues • Dr R Eugene Zierler, University of Washington in Seattle, United States</p> <p>Postoperative imaging for haemodialysis access • Mrs Ann Needham, United States</p> <p>Transplant kidneys. The role of ultrasound • Prof David Cosgrove, Imperial College, Hammersmith Hospital, United Kingdom</p> <p>Proffered papers</p>	<p>Gynaecology: 3D/4D ultrasound in gynaecology, latest advances</p> <p>Levator trauma. Identification and implications • Prof Hans Peter Dietz, Western Clinical School, Australia</p> <p>Practical application of 3D ultrasound in fertility • Assoc Prof Nicholas Raine-Fenning, United Kingdom</p> <p>Congenital uterine anomalies. Is 3D superior to 2D ultrasound? • Dr Davor Jurkovic, United Kingdom</p> <p>3D intra-partum ultrasound. Does it confer any benefit? • Prof Hans Peter Dietz, Western Clinical School, Australia</p> <p>3D ultrasound of the endometrium in women with post menopausal bleeding • Dr Povilas Sladkevicius, Malmö University Hospital, Sweden</p>	<p>Technology and contrast</p> <p>Lymphosonography • Dr Barry Goldberg, Thomas Jefferson University, United States</p> <p>Applications of subharmonic contrast imaging • Dr Flemming Forsberg, Thomas Jefferson University, United States</p> <p>Ultrasound mediated drug delivery • Prof Christy Holland, University of Cincinnati, United States</p> <p>Proffered papers</p>	<p>Paediatric</p> <p>Sonography of the thyroid • Prof Alan Daneman, Toronto Children's Hospital, Canada</p> <p>Ultrasound of the spine • Prof In-One Kim, Seoul National University Hospital, Korea</p> <p>3D and 4D in contrast enhanced ultrasound • Prof Michel Claudon, Service de Radiologie, France</p> <p>Proffered papers</p>	<p>Live scanning workshops</p> <p>Basic Heart • Ms Jo Lennox, Ultrasound Care</p> <p>Paediatric A-Z of upper abdomen • TBA</p> <p>Wrist • Ms Robyn Tantau, St Vincent's General Hospital, Australia</p> <p>Elbow • Dr Frank Burke, Victoria House Medical Imaging, Australia</p>
12:00	GE symposium				Philips symposium				
13:00	Plenary presentation								
	Molecular imaging and assessment of angiogenesis with contrast ultrasound • Dr Jonathan R Lindner, Oregon Health & Science University, United States								
13:45									

Program

The program is correct at the time of printing and is subject to change.
Please refer to the Congress website www.wfumb2009.com for updates.

14:00	<p>Cardiac</p> <p>Transesophageal echocardiographic guidance for closure of atrial septal defect • Prof ChengWen Chiang</p> <p>Simplification of balloon mitral valvotomy with online transesophageal echocardiography • Prof ChengWen Chiang</p> <p>An adult with congenital heart disease! What you should know before you start • Ms Sue Bradley</p> <p>Proffered Papers</p>	<p>Abdomen and general</p> <p>Parasitic disease • Dr Nitin Chaubal, India</p> <p>Abdominal ultrasound features of tropical diseases • Dr Michael Kawooya, Makerere University/EC UREI Kampala, Uganda</p> <p>Ultrasound of Echinococcus disease • Dr Mohamed El Fortia, Misurata Hospital, Libya</p> <p>Proffered papers</p>	<p>Tumour ablation</p> <p>High intensity focused ultrasound treatment of hepatic cancer • Dr Gail Ter Haar, Institute of Cancer Research, Royal Marsden Hospital, United Kingdom</p> <p>Value of contrast enhanced ultrasound for protocoling radiofrequency ablation of hepatocellular carcinoma • Prof Min-Hua Chen, Peking University, China</p> <p>Advances in ultrasound techniques for treatment guidance for liver tumours • Prof Masatoshi Kudo, Kinki Univ. Hospital, Japan</p> <p>Evaluation of ablation efficacy of liver tumours using contrast enhanced ultrasound including 3D • Prof Fuminori Moriyasu, Tokyo Medical University, Japan</p>	<p>Obstetrics</p> <p>3D anomalies • Dr Simon Meagher, Obstetric & Gynaecological Ultrasound, Australia</p> <p>Genetic ultrasound. 98% detection rate for Trisomy 21 • Dr Gregory R DeVore, United States</p> <p>Prognostic ultrasound for congenital diaphragmatic hernia • Prof Alan Cameron, Queen Mother's Maternity Hospital, United Kingdom</p> <p>The antenatal sonographic characteristic and the perinatal outcome of fetus with menconium peritonitis • Dr Peter Ching-Chang Hsieh, President, Taiwan Society of Ultrasound in Medicine, Taiwan</p> <p>3D Ultrasound assessment of the face • Dr Eberhard Merz</p>	<p>Musculoskeletal</p> <p>Foot ultrasound. What do we need to know and do • Assoc Prof Carlo Martinoli, University of Genova, Italy</p> <p>Lesions in the forefoot, do they matter? • Dr Neil Simmons, Dr Jones & Partners, Australia</p> <p>Knee tendons and ligaments. Anatomy and pathology • Assoc Prof Carlo Martinoli, University of Genova, Italy</p>	<p>Vascular: peripheral arterial</p> <p>Peripheral arterial imaging with colour Doppler. 20 years later • Dr Joseph Polak, Tufts Medical Center, United States</p> <p>Role of duplex surveillance after peripheral endovascular interventions • Dr John Crozier</p> <p>Importance of bypass graft surveillance in 2009 • Assoc Prof Philip Walker, Royal Brisbane Women's Hospital, Australia</p> <p>Proffered papers</p>	<p>Molecular Imaging, contrast and new techniques</p> <p>Development of array based ultrasound imaging in the 15-50MHz range • Dr Stuart Foster, Canada</p> <p>Progress of ultrasound in molecular imaging • Prof Zhigang Wan, China</p> <p>Applications of micro-ultrasound in preclinical cancer and cardiovascular research • Dr Stuart Foster, Canada</p> <p>Proffered papers</p>	<p>Paediatric</p> <p>Ultrasound in vesicoureteric reflux • Prof Michel Claudon, Service de Radiologie, France</p> <p>Renal pyramids • Prof Alan Daneman, Toronto Children's Hospital, Canada</p> <p>Ultrasound in native and transplant kidney • Prof Michel Claudon, Service de Radiologie, France</p> <p>Proffered papers</p>	<p>Live scanning workshops</p> <p>Paediatric head • TBA</p> <p>Renal arteries • Mr Warren Lewis</p> <p>Polydocinol techniques • Mrs Lisa Briggs, Premiere Orthopaedics, Australia</p> <p>Hamstring • TBA</p>
15:30									
16:00	<p>Cardiac</p> <p>Case studies – congenital heart disease • Ms Sue Bradley, The Children's Hospital at Westmead, Australia</p> <p>Paediatric echocardiography – hypoplastic left heart syndrome • Ms Sue Bradley, The Children's Hospital at Westmead, Australia</p> <p>Three-dimensional echocardiography • Prof Cheng-Wen Chiang, Cathay General Hospital and Taipei Medical University, Taiwan</p> <p>Proffered papers</p>	<p>Volume scanning 3D in the abdomen</p> <p>Volume imaging in abdomen, can it work? • Prof Stephanie Wilson, University of Calgary, Canada</p> <p>3D ultrasound of the upper abdomen • Prof Odd Helge Gilja, National Centre for Ultrasound in Gastroenterology, Norway</p> <p>3D ultrasound for hepatobiliary disease • Prof Byung Ihn Choi, Seoul National University Hospital, Korea</p> <p>3D ultrasound in nephro-urology • Dr Leandro Fernandez, Instituto Medico La Floresta, Venezuela</p> <p>Proffered papers</p>	<p>Obstetrics</p> <p>Teratoma. Echographic correlation • Dr Marcos Antonio Velasco, Instituto De Diagnostico Por Imagen Mexico, Hospital General S.S.A., Acapulco, Mexico</p> <p>An approach to syndromes primarily affecting fetal skeleton and limbs: 2D & 3D • Dr Beryl Benacerraf, WFUMB Councillor, United States</p> <p>Amniotic fluid; too little, too much • Dr Jacques Abramowicz, Rush University Medical Center, United States</p> <p>Proffered papers</p>	<p>Musculoskeletal</p> <p>Fascial continuity and referred pain relevant to ultrasound imaging • Prof Sue Farnan, Dr Jones & Partners, Australia</p> <p>The importance of x-rays • Dr Neil Simmons, Dr Jones & Partners, Australia</p> <p>It's not all tendons! Ultrasound of ligament and retinacular disorders • Dr Eugene McNally, Nuffield Orthopaedic Centre, United Kingdom</p>	<p>Vascular: Arterial and abdominal case presentations and interpretation</p> <p>Interactive session with panel discussion involving radiologist, surgeon and sonographer with audience participation</p>	<p>Education and ultrasound in practise</p> <p>How to write and publish a scientific article • Prof Michael Bachmann Nielsen, EFSUMB, Denmark</p> <p>The hepatic vein wall as a marker for cirrhosis; how does it compare with liver surface appearances? Preliminary results from a prospective study • Richard Allan</p> <p>Unusual ectopic presentations • Mrs Margaret Condon, Werrabee Mercy Hospital, Australia</p> <p>Validity of carotid duplex scan performed with the patient seated • Dr Lucia B Pemble, Griffith University, Australia</p> <p>Measuring whole body skeletal muscle mass – is ultrasound an alternative technique? • Mrs Kerry Thoires, Australia</p> <p>The impact of scanning factors on the twinkle artifact in colour doppler • Mrs Marilyn Zelesco</p> <p>Review of transvaginal practise in Australia • Mrs Jenny Parkes</p> <p>Conjoined twins- first trimester case study • Mrs Karen Waalwyk, Australia</p>	<p>Technology and new techniques</p> <p>Proffered Papers</p>	<p>Paediatric</p> <p>Midgut volvulus and malrotation • Mr Roger Gent, Women's and Children's Hospital, Australia</p> <p>Sonography in necrotizing enterocolitis • Prof Alan Daneman, Toronto Children's Hospital, Canada</p> <p>Ultrasound in Lymphoma • Dr Azza Hammou, Hospital d'Enfants, Tunisia</p> <p>Proffered Papers</p>	<p>Live scanning workshops</p> <p>3D Ovaries • Ms Jennifer Alphonse, Sydney Ultrasound for Women</p> <p>Leg arteries/ bypass • Ms Debbie Coghlan, Queensland Vascular Diagnosis</p> <p>Forefoot pain assessment • Mr Stephen Bird, Benson Radiology, Australia</p> <p>Shoulder ultrasound traps and tricks • Mr Andrew Wilmot, Australia</p>
17:30	<p>WFS General Assembly</p>								

Program

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Tuesday, 1 September 2009

08:30	Small parts Ultrasound of neck masses (non-thyroid) • Prof Norbert Gritzmann, President of EFSUMB, Austria Sonography of thyroid nodules • Prof Anil Ahuja 3D in small parts: thyroid, parathyroid and parotids • Dr Leandro Fernandez, Instituto Medico La Floresta, Venezuela Sonography of neck nodes • Prof Anil Ahuja, The Chinese University of Hong Kong, Hong Kong	General Ultrasound Proffered papers	Abdomen – Liver Blood flow in the liver • Prof David Cosgrove, Imperial College, Hammersmith Hospital, United Kingdom Elasticity in liver and abdominal ultrasound • Dr Jonathan M Rubin, University of Michigan, United States Quantitative viscoelasticity mapping of human liver using supersonic shear imaging • Prof Matthias Fink, Waves and Acoustic Laboratory, France Proffered papers	Obstetrics Fetal gastroschisis • Prof Alan Cameron, Queen Mother's Maternity Hospital, United Kingdom Meckel Gruber syndrome • Dr Marcos Antonio Velasco, Instituto De Diagnostico Por Imagen Mexico, Hospital General S.S.A., Acapulco, Guerrero, Mexico, Mexico Fetal facial and neck anomalies • Dr Beryl Benacerraf, WFUMB Councillor, United States 3D sonography of the face in genetic diseases • Dr Lawrence Platt, United States Proffered papers	Musculoskeletal Clinically relevant ultrasound of the sacrotuberous ligament • Dr Neil Simmons, Dr Jones & Partners, Australia Anatomy and pathology of the proximal hamstring tendons and muscles • Dr Cheryl Bass, Victoria House Medical Imaging, Australia Lateral hip pain assessment • Prof Sue Farnan	Vascular ultrasound in 2009 Vulnerable plaque imaging with microbubble contrast agents • Prof Peter Burns, Sunnybrook Health Science Centre, Canada Ultrasound imaging of atherosclerosis • Dr Jonathan R Lindner, Oregon Health & Science University, United States Vascular application of ultrasound contrast agents • Prof Peter Burns, Sunnybrook Health Science Centre, Canada New imaging approaches: have they altered accuracy of vascular diagnosis? • Dr Joseph Polak, Tufts Medical Center, United States	Paediatric Ultrasound in paediatric emergency • Prof In-One Kim, Seoul National University Hospital, Korea Pathological leadpoint in intussusception • Prof Alan Daneman, Toronto Children's Hospital, Canada Ultrasound in paediatric alimentary tract • Dr Michael Kawooya, Makerere University/EC UREI Kampala, Uganda Proffered Papers	Live scanning workshops Knee • TBA The placenta • Mr Martin Necas Testes with Doppler • Mr Rob McGregor, Australian School of Medical Imaging, Australia
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10:00

10:30	Small Parts Ultrasound of salivary glands-anatomy and benign conditions • Prof Norbet Gritzmann, Austria Imaging of salivary gland cancer • Prof Anil Ahuja, The Chinese University of Hong Kong, Hong Kong Ultrasound in skin cancer • Dr Jeffrey Bamber, Institute of Cancer Research and Royal Marsden Hospital, United Kingdom Proffered papers	Obstetrics Fetal CNS – it's not just ventriculomegaly • Dr Ants Toi, Canada Cystic hygroma • Dr Marcos Antonio Velasco, Instituto De Diagnostico Por Imagen Mexico, Hospital General S.S.A., Acapulco, Guerrero, Mexico, Mexico Optimizing the image (2D, colour Doppler, power Doppler) for evaluation of fetal heart • Dr Gregory R DeVore, United States 3D ultrasound in Ob/Gyn: the good, the bad, the ugly • Dr Jacques Abramowicz, Rush University Medical Center, United States Proffered papers	Musculoskeletal Ultrasound assessment of adhesive capsulitis • Mr Craig Cairns, X Radiology Australia, Australia Basic essentials of rotator cuff ultrasound. Supraspinatus tear types and how to look for them • Dr Eugene McNally, Nuffield Orthopaedic Centre, United Kingdom Sonographic assessment of shoulder impingement • Dr Cheryl Bass, Victoria House Medical Imaging, Australia Open forum panel discussion on shoulder impingement • Dr Neil Simmons, Dr Jones & Partners, Australia • Dr Cheryl Bass, Victoria House Medical Imaging, Australia • Dr Eugene McNally, Nuffield Orthopaedic Centre, United Kingdom	Vascular: venous Necessity for calf vein duplex, for diagnosing isolated calf DVT • Mr Terry Needham, United States Unilateral venous duplex. Prevalence of thrombosis in the asymptomatic limb • Ms Virginia Makeham, Royal Prince Alfred Hospital Post thrombotic syndrome. Most prevalent and least understood complication of DVT? • Dr Denise Roach Incidence and diagnosis of ovarian and pelvic vein incompetence • Mr Martin Necas, Antegrade Ultrasound Solutions, Australia Proffered papers	Gynaecology: imaging in women with chronic pelvic pain Saline infusion sonovaginography. Prediction of deeply infiltrative endometriotic rectovaginal disease • Dr Tommaso Bignardi, Italy Laparoscopic excision of deep infiltrative endometriosis. Do we really need to scan these women? • Dr Jason Abbott, Royal Hospital for Women, Australia 3D ultrasound. Can we distinguish between hydrosalpinx, pyosalpinx and tubo-ovarian abscess? • Dr Tommaso Bignardi, Italy	Paediatric Vascular birthmarks in children • Prof Albert Lam, The Children's Hospital at Westmead, The University of Sydney, Australia Malignant hepatic tumour • Dr Pedro Unshelm, Instituto Pediatrico La Florida, Venezuela Liver transplant in children • Ms Amanda Crow, Children's Hospital at Westmead, Australia Proffered papers	WFUMB educational programs to assist the developing and emerging countries Introduction – A history of WFUMB's educational efforts • Prof Giovanni Cerri, University of Sao Paulo, Brazil Current and planned WFUMB education committee projects • Dr Barry Goldberg, Thomas Jefferson University, United States WHO ultrasound manual. An update • Dr Harald Lutz State of the WFUMB centers of excellence • Prof Byung Ihn Choi, Seoul National University Hospital, Korea Ultrasonography education in Bangladesh • Dr Kanu Bala, University of Science & Technology Chittagong, Bangladesh • Prof Hiroki Watanabe, Principal, Kyoto Central Nursing School, Japan	Live scanning workshops Liver segments • Ms Loretta Scarborough Paediatric appendix • Mr Roger Gent, Women's and Children's Hospital, Australia Groin / hernia • Mr Sean McPeake Fetal head • Mr Peter Coombs, Monash Medical Centre, Australia
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12:00 **WFUMB general assembly**

Medison symposium

13:00 **Plenary presentation**

Supersonic shear wave imaging • Prof Matthias Fink, Waves and Acoustic Laboratory, France



Program

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13:45

14:00	<p>Gastrointestinal</p> <p>Ultrasound in Crohns disease • Prof Odd Helge Gilja, National Centre for Ultrasound in Gastroenterology, Norway</p> <p>Rectum and anal canal • Prof Stephanie Wilson, University of Calgary, Canada</p> <p>Ultrasound of stomach • Prof Odd Helge Gilja, National Centre for Ultrasound in Gastroenterology, Norway</p> <p>Hydrocolonic sonography • Dr Kanu Bala, University of Science & Technology Chittagong, Bangladesh</p>	<p>Gynaecology: abnormal uterine bleeding, amenorrhoea and post menopausal bleeding</p> <p>A systematic approach to abnormal uterine bleeding. Saline infusion sonohysterography or outpatient endometrial pipelle biopsy? • Dr Steven Goldstein, NYU Medical Center, United States</p> <p>Does 3D ultrasound add any value to the assessment of pre-menopausal women with abnormal uterine bleeding? • Assoc Prof Nicholas Raine-Fenning, United Kingdom</p> <p>Significance of incidental ultrasound findings in post-menopausal women, to remove or not to remove? • Dr Steven Goldstein, NYU Medical Center, United States</p> <p>Can we reliably make a diagnosis of polycystic ovaries? 2D versus 3D modalities • Assoc Prof Nicholas Raine-Fenning, United Kingdom</p> <p>The value of 3D ultrasound in women with postmenopausal bleeding • Dr Povilas Sladkevicius</p>	<p>Musculoskeletal</p> <p>Anterior hip and iliopsoas apparatus assessment • Mr Stephen Bird, Benson Radiology, Australia</p> <p>Ultrasound of groin pain • TBA</p> <p>Ultrasound guided tendonopathy treatment options • Dr Phil Lucas</p> <p>Proffered papers</p>	<p>Vascular: venous</p> <p>Chronic venous insufficiency and how I test for it • Mr Terry Needham, United States</p> <p>Role of duplex in non-surgical varicose vein treatment • Dr Stefania Roberts</p> <p>The role of the sonographer in endovenous ablation • Ms Alison Kelly</p> <p>Upper extremity duplex for diagnosing DVT • Mrs Ann Needham, United States</p> <p>Clinical ramifications of upper extremity DVT • Dr R. Eugene Zierler, University of Washington, USA</p> <p>Proffered papers</p>	<p>Breast: Elastography</p> <p>Usefulness of breast real-time tissue elastography • Assoc Prof Ei Ueno, University of Tsukuba, Japan</p> <p>Elastography for the characterization of nonpalpable breast lesions • Assoc Prof Woo Kyung Moon, Seoul National University Hospital, Korea</p> <p>Fat-lesion ratio in breast elastography • Assoc Prof Ei Ueno, University of Tsukuba, Japan</p> <p>Proffered papers</p>	<p>Paediatric</p> <p>Ultrasound of neonatal hip • Prof In-One Kim, Seoul National University Hospital, Korea</p> <p>Ultrasound of gastrointestinal tract • Prof Alan Daneman, Toronto Children's Hospital, Canada</p> <p>Doppler in pulmonary disease • Dr Pedro Unshelm, Instituto Pediatrico La Florida, Venezuela</p> <p>Proffered papers</p>	<p>WFUMB educational programs to assist the developing and emerging countries</p> <p>Review of the curriculum development project • Dr Leandro Fernandez, Instituto Medico La Floresta, Venezuela</p> <p>Principles of the development of an e-learning program • Dr Paul Dubbins</p> <p>E-learning tools and illustrative e-learning sessions • Dr Paul Dubbins and Dr Joanne Gormally</p> <p>Summary and plans for implementing the development of an ultrasound and basic radiology curriculum and e-learning tools in cooperation with multiple organizations • Dr Barry Goldberg, Thomas Jefferson University, United States and Dr Paul Dubbins</p>	<p>Live scanning workshops</p> <p>Neck • Prof Anil Ahuja, The Chinese University of Hong Kong, Hong Kong</p> <p>Aortic endograft tract • Prof Alan Daneman, Toronto Children's Hospital, Canada</p> <p>Adhesive capsulitis • Mr Craig Cairns, X Radiology Australia, Australia</p> <p>Advanced heart • Ms Alison Lee-Tannock</p>
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15:30

16:00	<p>Contrast</p> <p>EFSUMB Guidelines for contrast enhanced ultrasound • Dr Christian Nolsoe, Køge Hospital, University of Copenhagen, Denmark</p> <p>Contrast enhanced ultrasound time intensity curves • Prof Christoph F Dietrich, Germany</p> <p>Cost-analysis of contrast enhanced ultrasound • Dr Mirko D'Onofrio, GB Rossi University Hospital, Italy</p> <p>Proffered papers</p>	<p>Abdominal and general</p> <p>Proffered papers</p>	<p>Gynaecology: imaging in women with gynaecological malignancy</p> <p>Differentiation between malignant and benign ovarian masses: will mathematical models ever outperform the human brain? • Assoc Prof Antonia Testa</p> <p>Post menopausal bleeding. How reliable is transvaginal ultrasound in excluding endometrial cancer? • Dr Steven Goldstein</p> <p>Difficult ovarian masses. Can the use of contrast agents improve the pre-operative diagnosis? • Assoc Prof Antonia Testa</p> <p>Do we need 3D ultrasound to scan adnexal masses? • Dr Povilas Sladkevicius</p> <p>Having performed an ultrasound of the pelvis, is it necessary to perform serum CA 125 levels to assess the risk of ovarian malignancy? • Assoc Prof Antonia Testa</p>	<p>Musculoskeletal</p> <p>Ultrasound assessment of lateral ankle ligaments / subtalar joints • Dr Cheryl Bass, Victoria House Medical Imaging, Australia</p> <p>Treatment options for Achilles tendonosis and related regional pathology • Dr Richard De Villiers, Somerset West, South Africa</p> <p>Ultrasound assessment of anterior knee pain • Dr Phil Lucas, PRP Diagnostic Imaging, Australia</p> <p>Proffered papers</p>	<p>Venous: case presentations and interpretation</p> <p>Interactive session with panel discussion involving radiologist, surgeon and sonographer with audience participation</p>	<p>Breast: Biopsy and staging</p> <p>Staging with sonography • Dr Gary Whitman, University of Texas MD Anderson Cancer Ctr, United States</p> <p>Ultrasound guided biopsy of the breast • Assoc Prof Woo Kyung Moon, Seoul National University Hospital, Korea</p> <p>Sentinel lymph node mapping • Dr Gary Whitman, University of Texas MD Anderson Cancer Ctr, United States</p> <p>Proffered papers</p>	<p>Paediatric</p> <p>Changes in workflow created by new ultrasound machines • Prof Michel Claudon, Service de Radiologie, France</p> <p>Sonographic measurement of liver, spleen and kidney • Dr Michael Kawooya, Makerere University/EC UREI Kampala, Uganda</p> <p>Ultrasound in the digestive tract • Prof Hassen Gharbi, Tunisia</p>	<p>Live scanning workshops</p> <p>3D fetal heart • Dr Gregory R. DeVore</p> <p>Portal hypertension • Mr Peter Coombs, Monash Medical Centre, Australia</p> <p>Finger • Dr Eugene McNally, Nuffield Orthopaedic Centre, United Kingdom</p> <p>Chronic venous insufficiency • Mr Terry Needham, United States</p>
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17:30



Program

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Wednesday, 2 September 2009

08:30	<p>Intervention</p> <p>Difficult areas for radiofrequency ablation in the abdomen • Dr John McGahan, Davis Medical Centre, United States</p> <p>Complications of radiofrequency ablation for hepatic malignancies • Dr Yi-Hong Chou, Taipei Veterans General Hospital, Taiwan</p> <p>Proffered papers</p>	<p>Obstetrics</p> <p>Magnetic resonance vs Ultrasound diagnosis • Dr Hernan Munoz, Chile</p> <p>Use of colour in the assessment of fetal anomalies • TBA</p> <p>The use of ultrasound in assessing fetal wellbeing • Dr Lawrence Platt, United States</p> <p>Second and third trimester emergency ultrasound • TBA</p> <p>Proffered papers</p>	<p>Musculoskeletal</p> <p>Pulleys, plates and other paraphernalia – anatomy and unique injuries to fingers • Dr Bill Breidahl, Perth Radiological Clinic, Australia</p> <p>Understanding how biomechanics can assist an ultrasound diagnosis • Prof Sue Farnan, Dr Jones & Partners, Australia</p> <p>Musculoskeletal ultrasound and the athlete – a review of sports specific injuries • Mr Andrew Wilmot, Australia</p> <p>Proffered papers</p>	<p>Breast lesions</p> <p>Sonographic characterization of solid breast nodules • Dr Thomas Stavros, United States</p> <p>Breast ultrasound of DCIS. Correlation with mammography, MRI and pathology • Assoc Prof Woo Kyung Moon, Seoul National University Hospital, Korea</p> <p>Sonography of invasive lobular carcinoma • Dr Gary Whitman, University of Texas MD Anderson Cancer Ctr, United States</p> <p>Proffered papers</p>	<p>Point of care ultrasound 1</p> <p>Ultrasound imaging of groin pain in athletes • Prof Michael Bachmann Nielsen, EFSUMB, Denmark</p> <p>Emergency echocardiography • Prof Chandler Vanjani, PD, Hinduja Hospital, India</p> <p>Ultrasound in blunt thoraco-abdominal trauma • Dr Miguel A Jimenez Taboada</p> <p>Proffered papers</p>	<p>Point of Care Plenary</p> <p>The practice and credentialling of Point of Care Ultrasound • TBA</p>	<p>Point of Care workshop</p> <p>CCPU Physics & Image optimisation Workshop • TBA</p>	<p>Live scanning workshops</p> <p>Sciatic nerve / hamstring • Mr Sean McPeake</p> <p>MCA/ ductus Doppler • Mr Martin Necas</p> <p>Renal and mesenteric • Mr Martin Forbes</p>
10:00	<p>Abdomen (EUS) and general</p> <p>Endoscopic ultrasound- past, present and future • Prof Morimichi Fukuda, Sapporo Med. University, Japan</p> <p>Endoscopic ultrasound for biliary disease • Dr Elisabetta Buscarini, Ospedale Maggiore, Italy</p> <p>Elastography in endoscopic ultrasound • Prof Christoph F Dietrich, Germany</p> <p>Proffered papers</p>	<p>Obstetrics</p> <p>First trimester screening experience in Singapore • Prof George Yeo, KK Women's and Children's Hospital, Singapore</p> <p>Screening for Down syndrome by assessment of the nasal bone • Dr Jon Hyett, Royal Prince Alfred Hospital, Australia</p> <p>The German approach to calculating the risk of chromosomal abnormalities in the first trimester • Dr Eberhard Merz, Denmark</p> <p>Screening for birth defects in Singapore • Prof George Yeo, KK Women's and Children's Hospital, Singapore</p>	<p>Musculoskeletal</p> <p>Shoulder ultrasound beyond rotator cuff tears • Dr Eugene McNally, Nuffield Orthopaedic Centre, United Kingdom</p> <p>3D ultrasound of the supraspinatus tendon – a birds eye view • Mrs Le-Anne Grimshaw, Mater Imaging, Australia</p> <p>Calcific rotator cuff tendonosis, how we treat it • Dr Richard De Villiers, Somerset West, South Africa</p>	<p>Breast</p> <p>New developments in breast imaging – computer aided diagnosis, shear wave elastography, raw data assessment • Dr Thomas Stavros, United States</p> <p>Automatic breast ultrasound and computer aided diagnosis • Assoc Prof Woo Kyung Moon, Seoul National University Hospital, Korea</p> <p>Extended field of view and 3D in the diagnosis of breast pathology • Dr Roberto Moncayo, Ecuador</p> <p>Proffered papers</p>	<p>Point of care</p> <p>Emergency & Critical Care • TBA</p>	<p>Point of Care workshop</p> <p>CCPU O&G Level 1 Workshop Introduction to Pelvic Scanning • TBA</p>	<p>Live scanning workshops</p> <p>Post operative shoulder • Ms Robyn Tantau, St Vincent's General Hospital, Australia</p> <p>Cord/uterine Doppler • Ms Delwyn Nicholls, Australia</p> <p>Carotid • Ms Liz Plus, Australia</p> <p>Scanning the breast implant • Lynda Slade, Australia</p>	
12:00	Toshiba symposium			Philips symposium				
13:00	Plenary presentation							
	Changes and challenges for clinical ultrasound over the next decade • Dr Barry Goldberg, Thomas Jefferson University, United States							
13:45	<p>Genitourinary and General</p> <p>Proffered papers</p>	<p>Obstetrics</p> <p>What are the problems with twin pregnancy • Prof Nick Fisk, RBWH Campus, Hersten Q, Australia</p> <p>An evidence based protocol for ultrasound screening in monozygotic diamniotic twins • Dr Jon Hyett, Royal Prince Alfred Hospital, Australia</p> <p>Update on the management of twin-to-twin transfusion syndrome • Prof Nick Fisk, RBWH Campus, Hersten Q, Australia</p> <p>Management of pregnancies completed with acardiac fetus • Prof Waldo Sepulveda, Dept Obstetrics and Gynecology, Clinica Las Condes, Chile</p>	<p>Musculoskeletal</p> <p>Sonography of wrist lumps, bumps, nerves and ligaments • Dr Bill Breidahl</p> <p>Proffered papers</p>	<p>Breast: breast screening</p> <p>How to reduce false positive rates in breast ultrasound screening • Assoc Prof Woo Kyung Moon, Seoul National University Hospital, Korea</p> <p>Breast cancer screening with ultrasound • Assoc Prof Ei Ueno, University of Tsukuba, Japan</p> <p>American College of Radiology (ACR) Breast Imaging Reporting and Starter System (BIRADS®) ultrasound lexicon • Dr Thomas Stavros, United States</p> <p>Proffered papers</p>	<p>Point of care</p> <p>O&G & Rural • TBA</p>	<p>Point of care</p> <p>CCPU Physics & Image optimisation Workshop • TBA</p>	<p>Point of Care workshop</p> <p>CCPU FAST/AAA Workshop • TBA</p>	<p>Live scanning workshops</p> <p>Advanced shoulder • Mr Chris Sykes</p> <p>Endometrium and Uterus • Mrs Jennifer Alphonse, Sydney Ultrasound for Women and ASA, Australia</p> <p>Deep vein thrombosis • Ms Virginia Makeham, Royal Prince Alfred Hospital, Australia</p> <p>Scanning the large breast • Ms Louise Smalley, Australia</p>

Program

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16:00	Abdomen and general Imaging of non-obstetric pain in the pregnant patient • Dr John McGahan, Davis Medical Centre, United States Mesenteric ischaemia • Dr Nitin Chaubal, India Ultrasound for right iliac fossa pain • Prof Norbert Grizmann, President of EFSUMB, Austria Ultrasound evaluation of gall bladder diseases: comparisons with CT and MRI • Dr Jeong Min Lee	Obstetrics What can 1st and 2nd trimester ultrasound tell us about mono chorionic diamniotic twin pregnancy? • Prof Nick Fisk, RBWH Campus, Hersten Q, Australia The prognosis of mono chorionic twin with selective intra uterine growth restriction with different types on umbilical artery Doppler of the restricted twin • Dr Yao-Lung Chang, Chang Gung University College of Medicine, Taiwan Fetal intervention procedures including cardiac surgery • TBA Fetoscopic guided laser therapy for twin-to-twin transfusion syndrome: Taiwan experience • Dr Yao-Lung Chang, Chang Gung University College of Medicine, Taiwan Proffered papers	Musculoskeletal Proffered papers	Breast 2nd look ultrasound after MRI – ultrasound of ductal carcinoma in situ • Dr Thomas Stavros, United States Clinical significance of dilated lactiferous ducts • Yi-Hong Chou, Department of Radiology, Veterans General Hospital-Taipei, Taiwan Evidence based benefits and drawbacks of breast ultrasound in Asian women • Dr Wilaijorn Bhothisuwan Duct Sonography in benign and malignant disease • Mirta Lafranchi Proffered papers	Gynaecology: case presentation/ interactive video session Early pregnancy cases • Dr Davor Jurkovic, United Kingdom • Assoc Prof George Condous, Nepean Hospital, Australia Ovarian masses: difficult cases to call • Assoc Prof Antonia Testa, Catholic University Sacred Heart, Italy Abnormal and post-menopausal bleeding: 3D/4D • Dr Dalya Alhamdan • Dr Tommaso Bignardi, Italy	Point of care Emergency & Critical Care	Point of Care workshop CCPU O&G Level 1 Workshop: Introduction to Obstetric scanning • TBA	Point of Care workshop CCPU Thyroid Workshop • TBA	Live scanning workshops Lower limb nerves • Mr Sean McPeake, Benson Radiology, Australia Leg arteries • Ms Kathryn Busch, Camperdown Vascular Laboratory, Australia
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17:30

Thursday, 3 September 2009

08:30	Nuchal translucency course Introduction/ MCQ • TBA Principles of Screening • Dr Andrew McLennan, Australia Practicalities of NT Measurement • Ms Vanessa Pincham, Australia NT and Chromosome Abnormality • Dr Andrew McLennan, Australia Biochemical Screening • Dr Jon Hyett, Australia 12 Week Anomaly Scan • TBA Screening and Multiple Pregnancy • Dr Jon Hyett, Australia Invasive Prenatal Testing • Prof George Yeo, Singapore Increased NT and Normal Chromosomes • Dr Andrew McLennan, Australia Counselling, FMF Software & Audit, Panel Discussion • Dr Andrew McLennan • Dr Jon Hyett • Prof George Yeo MCQ Finish / Discussion	Translabial ultrasound course Prof Hans Peter Dietz, Western Clinical School, Australia	Fetal echo course Dr Simon Meagher, Obstetric and Gynaecological Ultrasound, Australia	Point of care Surgical, Urology & Nephrology • TBA Sports Medicine & Rheumatology • TBA Neonatology • TBA	Point of Care workshop Physics & Image optimisation • TBA CCPU O&G Level 2 Workshop: Early Pregnancy • TBA CCPU O&G Level 2 Workshop: Late Pregnancy • TBA	WFUMB09 – winfocus workshops DVT / Vascular Access • TBA Paediatric • TBA Advanced Trauma • TBA	WFUMB09 – winfocus workshops 1st Trimester Pregnancy • TBA High Resolution – Testis / Ocular • TBA Musculoskeletal/ Nerve Block • TBA	WFUMB09 – winfocus workshops Critical Care Echo • TBA Advanced Echo • TBA Advanced Abdomen – Biliary, Renal • TBA
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17:00



Registration and Accommodation Form

Register online at the Congress website www.wfumb2009.com

This form becomes a Tax Invoice upon payment. Please retain a copy for your records.

In registering for this congress, relevant details will be incorporated into a participant list for the benefit of all delegates (name and organisation only). Details may be made available to parties directly related to the congress including venue and accommodation providers (for the purpose of room bookings and congress options), key sponsors (subject to strict conditions) and to inform you via email of future conferences. Please tick the box below if you **do not** wish to have your name included in the participant list.

Please as appropriate: I Do Not Consent

Please complete and return this form, accompanied by your payment in Australian Dollars to:

WFUMB 2009
C/- ICMS Pty Ltd
84 Queensbridge Street
Southbank VIC 3006
AUSTRALIA

Telephone: +61 3 9682 0244
Facsimile: +61 3 9682 0288
Email: info@wfumb2009.com

Contact Details and Delegate Information (Please print in block letters)

Please as appropriate: Sonographer Medical Doctor Scientist Other

Title (Prof/Dr/Mr/Ms/Mrs/Miss):	Given Name:	Family Name:
Position:	Department:	
Organisation:		
Mailing Address:	Postcode:	
Country:		
Telephone Business:	Mobile:	Facsimile:
Email:		
Accompanying Person Title:	Given Name:	Family Name:
Special Requirements: (eg: Dietary, wheelchair access, other please state):		

Please if and as appropriate: I am a member of ASUM AFSUMB AIUM EFSUMB MASU FLAUS Other Medical Other

Registration Fees

	Until May 2009	Until July 2009	From Saturday, 1 August 2009	Total Registration Fees
Delegate 5 Day Registration (Includes 1 Live Scanning Workshop)	1,320.00	1,470.00	1,620.00	A\$
Delegate 3 Day Registration	990.00	1,140.00	1,290.00	A\$
Student 5 Day Registration * (Includes 1 Live Scanning Workshop)	990.00	1,140.00	1,290.00	A\$
Student 3 Day Registration *	770.00	920.00	1,070.00	A\$
Day Registration	440.00	490.00	540.00	A\$
Developing Countries 5 Day Registration ** (Includes 1 Live Scanning Workshop)	990.00	1,140.00	1,290.00	A\$
2 Day Registration (Point of Care Wednesday to Thursday)	770.00	770.00	770.00	A\$
Accompanying persons	195.00	195.00	195.00	A\$

* Please fax evidence of your student status, noting Congress name to +61 2 9475 0364.

** Please refer to the Congress website for a list of Developing Countries www.wfumb2009.com

Registration Fees Sub-Total **A\$**

Day(s) of Registration indicate day(s) attending: Sunday Monday Tuesday Wednesday Thursday

Live Scanning Workshops A\$110 per session

Minimum numbers apply

Sunday, 30 August 2009

10:30 – 11:10 <input type="checkbox"/> Musculoskeletal workshop: shoulder or <input type="checkbox"/> Musculoskeletal workshop: forefoot pain assessment or <input type="checkbox"/> O & G workshops: fetal biometry or <input type="checkbox"/> Paediatric hips <input type="checkbox"/> A\$ 110.00	14:50 – 15:30 <input type="checkbox"/> Musculoskeletal workshop: elbow, collateral ligaments, biceps, brachii apparatus and joint space access or <input type="checkbox"/> Musculoskeletal workshop: lateral hip or <input type="checkbox"/> O & G workshop: 12 week scan or <input type="checkbox"/> Vascular workshop: carotid stent <input type="checkbox"/> A\$ 110.00
11:20 – 12:00 <input type="checkbox"/> Paediatric hips or <input type="checkbox"/> Musculoskeletal workshop: shoulder or <input type="checkbox"/> Musculoskeletal workshop: forefoot pain assessment or <input type="checkbox"/> O & G workshop: fetal biometry <input type="checkbox"/> A\$ 110.00	16:00 – 16:40 <input type="checkbox"/> Musculoskeletal workshop: brachial plexus and upper limb nerves or <input type="checkbox"/> Musculoskeletal workshop: wrist or <input type="checkbox"/> O & G workshop: 18-20 week scan or <input type="checkbox"/> Vascular workshop: upper arm <input type="checkbox"/> A\$ 110.00
14:00 – 14:40 <input type="checkbox"/> Musculoskeletal workshop: elbow, collateral ligaments, biceps, brachii apparatus and joint space access or <input type="checkbox"/> Musculoskeletal workshop: lateral hip or <input type="checkbox"/> O & G workshop: 12 week scan or <input type="checkbox"/> Vascular workshop: carotid stent <input type="checkbox"/> A\$ 110.00	16:50 – 17:30 <input type="checkbox"/> Musculoskeletal workshop: brachial plexus and upper limb nerves or <input type="checkbox"/> Musculoskeletal workshop: wrist or <input type="checkbox"/> O & G workshop: 18-20 week scan or <input type="checkbox"/> Vascular workshop: upper arm <input type="checkbox"/> A\$ 110.00

Live Scanning Workshops continued

Monday, 31 August 2009

08:30 – 09:10	<input type="checkbox"/> Musculoskeletal workshop: ankle or <input type="checkbox"/> Musculoskeletal workshop: shoulder or <input type="checkbox"/> O & G workshop: 3D/4D or <input type="checkbox"/> O & G workshop: third trimester scan	<input type="checkbox"/> A\$ 110.00
09:20 – 10:00	<input type="checkbox"/> Musculoskeletal workshop: ankle or <input type="checkbox"/> Musculoskeletal workshop: shoulder or <input type="checkbox"/> O & G workshop: 3D/4D or <input type="checkbox"/> O & G workshop: third trimester scan	<input type="checkbox"/> A\$ 110.00
10:30 – 11:10	<input type="checkbox"/> Cardiac workshop: basic heart or <input type="checkbox"/> Paediatric workshop: paediatric A-Z of upper abdomen or <input type="checkbox"/> Musculoskeletal workshop: wrist or <input type="checkbox"/> Musculoskeletal workshop: elbow	<input type="checkbox"/> A\$ 110.00
11:20 – 12:00	<input type="checkbox"/> Musculoskeletal workshop: wrist or <input type="checkbox"/> Musculoskeletal workshop: elbow or <input type="checkbox"/> Cardiac workshop: basic heart or <input type="checkbox"/> Paediatric workshop: paediatric A-Z of upper abdomen	<input type="checkbox"/> A\$ 110.00

Tuesday, 1 September 2009

08:30 – 09:10	<input type="checkbox"/> Musculoskeletal workshop: knee or <input type="checkbox"/> O & G workshop: the placenta or <input type="checkbox"/> Small parts workshop: testes with Doppler	<input type="checkbox"/> A\$ 110.00
09:20 – 10:00	<input type="checkbox"/> Musculoskeletal workshop: knee or <input type="checkbox"/> O & G workshop: the placenta or <input type="checkbox"/> Small parts workshop: testes with Doppler	<input type="checkbox"/> A\$ 110.00
10:30 – 11:10	<input type="checkbox"/> Abdominal workshop: liver segments or <input type="checkbox"/> Paediatric workshop: appendix or <input type="checkbox"/> Musculoskeletal workshop: groin/hernia or <input type="checkbox"/> O & G workshop: fetal head	<input type="checkbox"/> A\$ 110.00
11:20 – 12:00	<input type="checkbox"/> Musculoskeletal workshop: groin/hernia or <input type="checkbox"/> O & G workshop: fetal head or <input type="checkbox"/> Abdominal workshop: liver segments or <input type="checkbox"/> Paediatric workshop: appendix	<input type="checkbox"/> A\$ 110.00

Wednesday, 2 September 2009

08:30 – 09:10	<input type="checkbox"/> Musculoskeletal workshop: sciatic nerve / hamstring or <input type="checkbox"/> O & G workshop: MCA/ductus Doppler or <input type="checkbox"/> Vascular workshop: renal and mesenteric	<input type="checkbox"/> A\$ 110.00
09:20 – 10:00	<input type="checkbox"/> Musculoskeletal workshop: sciatic nerve / hamstring or <input type="checkbox"/> O & G workshop: MCA/ductus Doppler or <input type="checkbox"/> Vascular workshop: renal and mesenteric	<input type="checkbox"/> A\$ 110.00
10:30 – 11:10	<input type="checkbox"/> Musculoskeletal workshop: post operative shoulder or <input type="checkbox"/> O & G workshop: cord/uterine Doppler or <input type="checkbox"/> Vascular workshop: carotid	<input type="checkbox"/> A\$ 110.00
11:20 – 12:00	<input type="checkbox"/> Vascular workshop: carotid or <input type="checkbox"/> Musculoskeletal workshop: post operative shoulder or <input type="checkbox"/> O & G workshop: cord/uterine Doppler	<input type="checkbox"/> A\$ 110.00

14:00 – 14:40	<input type="checkbox"/> Paediatric workshop: head or <input type="checkbox"/> Vascular workshop: renal arteries or <input type="checkbox"/> Musculoskeletal workshop: polydocolin techniques or <input type="checkbox"/> Musculoskeletal workshop: hamstring	<input type="checkbox"/> A\$ 110.00
14:50 – 15:30	<input type="checkbox"/> Musculoskeletal workshop: polydocolin techniques or <input type="checkbox"/> Musculoskeletal workshop: hamstring or <input type="checkbox"/> Paediatric workshop: head or <input type="checkbox"/> Vascular workshop: renal arteries	<input type="checkbox"/> A\$ 110.00
16:00 – 16:40	<input type="checkbox"/> O & G workshop: 3D ovaries or <input type="checkbox"/> Vascular workshop: leg arteries/bypass or <input type="checkbox"/> Musculoskeletal workshop: forefoot pain assessment or <input type="checkbox"/> Musculoskeletal workshop: shoulder ultrasound traps and tricks	<input type="checkbox"/> A\$ 110.00
16:50 – 17:30	<input type="checkbox"/> O & G workshop: 3D ovaries or <input type="checkbox"/> Vascular workshop: leg arteries/bypass or <input type="checkbox"/> Musculoskeletal workshop: forefoot pain assessment or <input type="checkbox"/> Musculoskeletal workshop: shoulder ultrasound traps and tricks	<input type="checkbox"/> A\$ 110.00

14:00 – 14:40	<input type="checkbox"/> General workshop: neck or <input type="checkbox"/> Vascular workshop: aortic endograft or <input type="checkbox"/> Musculoskeletal workshop: adhesive capsulitis or <input type="checkbox"/> O & G workshop: advanced heart	<input type="checkbox"/> A\$ 110.00
14:50 – 15:30	<input type="checkbox"/> General workshop: neck or <input type="checkbox"/> Musculoskeletal workshop: adhesive capsulitis or <input type="checkbox"/> O & G workshop: advanced heart or <input type="checkbox"/> Vascular workshop: aortic endograft	<input type="checkbox"/> A\$ 110.00
16:00 – 16:40	<input type="checkbox"/> O & G Workshop: 3D fetal heart or <input type="checkbox"/> Abdominal workshop: portal hypertension or <input type="checkbox"/> Musculoskeletal workshop: finger or <input type="checkbox"/> Vascular workshop: chronic venous insufficiency	<input type="checkbox"/> A\$ 110.00
16:50 – 17:30	<input type="checkbox"/> O & G Workshop: 3D fetal heart or <input type="checkbox"/> Musculoskeletal workshop: finger or <input type="checkbox"/> Abdominal workshop: portal hypertension or <input type="checkbox"/> Vascular workshop: chronic venous insufficiency	<input type="checkbox"/> A\$ 110.00

14:00 – 14:40	<input type="checkbox"/> Musculoskeletal workshop: advanced shoulder or <input type="checkbox"/> O & G workshop: 3D endometrium or <input type="checkbox"/> Vascular workshop: deep vein thrombosis or <input type="checkbox"/> Scanning the large breast	<input type="checkbox"/> A\$ 110.00
14:50 – 15:30	<input type="checkbox"/> Musculoskeletal workshop: advanced shoulder or <input type="checkbox"/> O & G workshop: 3D endometrium or <input type="checkbox"/> Vascular workshop: deep vein thrombosis or <input type="checkbox"/> Scanning the large breast	<input type="checkbox"/> A\$ 110.00
16:00 – 16:40	<input type="checkbox"/> Musculoskeletal workshop: lower limb nerves or <input type="checkbox"/> Vascular workshop: leg arteries	<input type="checkbox"/> A\$ 110.00
16:50 – 17:30	<input type="checkbox"/> Musculoskeletal workshop: lower limb nerves or <input type="checkbox"/> Vascular workshop: leg arteries	<input type="checkbox"/> A\$ 110.00

Live Scanning Workshop Fees Sub-Total **A\$**

WFUMB–Winfocus Workshop – Thursday, 3 September 2009

Minimum numbers apply

Session 1 : 09:00 – 11:00	<input type="checkbox"/> DVT & Vascular Access or <input type="checkbox"/> 1st Trimester Pregnancy or <input type="checkbox"/> Critical Care Echo	<input type="checkbox"/> A\$ 275.00
Session 2 : 11:45 – 13:45	<input type="checkbox"/> Paediatric or <input type="checkbox"/> High Resolution - Testis/Ocular or <input type="checkbox"/> Advanced Echo	<input type="checkbox"/> A\$ 275.00

Session 3 : 14:30 – 16:30	<input type="checkbox"/> Advanced Trauma or <input type="checkbox"/> Musculoskeletal/Nerve Block or <input type="checkbox"/> Advanced Abdomen – Biliary, Renal	<input type="checkbox"/> A\$ 275.00
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WFUMB–Winfocus Workshop Fees Sub-Total **A\$**

Courses – Thursday, 3 September 2009

Nuchal translucency course Translabial ultrasound course Fetal echo course Point of care

Social Program

	Date	Time	Attending	Tickets	Total
Opening Ceremony and Welcome Drinks The Committee extends a warm invitation to delegates and guests to attend the Welcome Drinks. This function will give delegates an opportunity to relax with colleagues and meet new friends. The evening includes light refreshments.	Sunday, 30 August 2009	18:30 – 20:30	<input type="checkbox"/> Yes <input type="checkbox"/> No	Included in registration fee Additional Tickets @ A\$ 65.00	A\$
Congress Dinner Dress: Smart Business	Wednesday, 2 September 2009	19:30 – 23:00	<input type="checkbox"/> Yes <input type="checkbox"/> No	Tickets @ A\$ 150.00	A\$
Social Program Sub-Total					A\$

Please complete your registration fee payment details overleaf...

GRAND TOTAL REGISTRATION FEES ENCLOSED **A\$**

Please check the Congress website for up-to-date information

www.wfumb2009.com

Registration Payment Details

Cheques:

Please make all cheques and bank drafts payable to: "WFUMB2009"
All payments **MUST BE IN AUSTRALIAN DOLLARS (A\$)**

Telegraphic Transfer:

If you wish to pay via telegraphic transfer, please indicate in the box below. Upon receipt of this registration form, the Meeting Office will mail or fax an applicable tax invoice to you within 10 working days.

Please send me documentation to arrange a telegraphic transfer. The Meeting Office will not be responsible for charge of bank fees associated with the transfer.

All prices quoted are inclusive of GST and are in Australian Dollars

Credit Card:

Please note that credit card charges will appear on your statement as ICMS Pty Ltd.

Please charge my: (Tick which applicable) American Express Diners Club MasterCard Visa

Card Number: _____

Card Expiry Date: ____ / ____ (mm / yy) *Must be completed to process payment*

Cardholder's Name (Please Print): _____

Your signature authorises your credit card to be charged for the total payment due

Cardholder's Signature: _____

Cancellations must be advised in writing to the Registration Office. Cancellations received prior to **Friday, 17 July 2009** will receive a refund of registration fees less an administration charge of \$250.00. Cancellations after this date will not be refunded.

Accommodation Rates

To secure your reservation a deposit equivalent to one night's room tariff is required. Bookings cannot be made until ICMS Travel receives your payment or credit card details. Room rates are in Australian Dollars and include the Australian Goods and Services Tax (GST).

Hotel	Room Type and deposit required (please tick <input checked="" type="checkbox"/>)	Total Deposit
Four Seasons Hotel ★★★★★	<input type="checkbox"/> City View King A\$220.00 <input type="checkbox"/> Opera View King A\$260.00 <input type="checkbox"/> Harbour View King A\$300.00	A\$
Radisson Plaza Hotel ★★★★★	<input type="checkbox"/> Atrium Room A\$290.00 <input type="checkbox"/> Premier Room A\$315.00	A\$
Shangri-La Hotel Sydney ★★★★★	<input type="checkbox"/> Deluxe Darling Harbour King A\$275.00 <input type="checkbox"/> Deluxe Opera House King A\$285.00 <input type="checkbox"/> Deluxe Grand Harbour King A\$300.00 <input type="checkbox"/> Deluxe Darling Harbour Twin A\$275.00 <input type="checkbox"/> Deluxe Opera House Twin A\$285.00 <input type="checkbox"/> Deluxe Grand Harbour Twin A\$300.00	A\$
Sheraton on the Park ★★★★★	<input type="checkbox"/> City View A\$380.00 <input type="checkbox"/> Park View A\$420.00	A\$
Crowne Plaza at Darling Harbour ★★★★★☆	<input type="checkbox"/> Cityscape Queen Room A\$265.00 <input type="checkbox"/> Cityscape Twin Room A\$265.00	A\$
Grand Mercure Apartments Darling Harbour ★★★★★☆	<input type="checkbox"/> Two Bedroom Pyrmont View Apartment A\$339.00 <input type="checkbox"/> Apartment A\$449.00	A\$
Medina Grand Harbourside ★★★★★☆	<input type="checkbox"/> Standard Studio A\$240.00 <input type="checkbox"/> Standard 1 Bedroom Ap'mnt A\$265.00 <input type="checkbox"/> Premier Studio A\$250.00 <input type="checkbox"/> Premier 1 Bedroom Ap'mnt A\$300.00	A\$
Novotel Rockford Darling Harbour ★★★★★☆	<input type="checkbox"/> Superior King A\$229.00 <input type="checkbox"/> Superior Twin A\$229.00	A\$
Novotel Sydney on Darling Harbour ★★★★★☆	<input type="checkbox"/> Pyrmont Queen A\$289.00 <input type="checkbox"/> Harbour Queen A\$329.00 <input type="checkbox"/> Pyrmont Twin A\$289.00 <input type="checkbox"/> Harbour Twin A\$329.00	A\$
Four Points by Sheraton Darling Harbour Sydney ★★★★★	<input type="checkbox"/> City View A\$220.00 <input type="checkbox"/> Harbour View A\$250.00	A\$
Holiday Inn Darling Harbour ★★★★★	<input type="checkbox"/> Standard Queen A\$230.00 <input type="checkbox"/> Standard Twin A\$230.00	A\$
Oaks Goldsbrough Apartments, Darling Harbour ★★★★★	<input type="checkbox"/> Standard Apartment A\$204.00 <input type="checkbox"/> 1 Bedroom Apartment A\$228.00 <input type="checkbox"/> 2 Bedroom Apartment A\$353.00	A\$
Somerset Darling Harbour Sydney ★★★★★	<input type="checkbox"/> 1 Bedroom Deluxe A\$200.00 <input type="checkbox"/> 1 Bedroom Executive A\$235.00	A\$
Hotel Ibis Darling Harbour ★★★★★☆	<input type="checkbox"/> Pyrmont View Queen A\$195.00 <input type="checkbox"/> Harbour View Queen A\$225.00 <input type="checkbox"/> Pyrmont View Twin A\$195.00 <input type="checkbox"/> Harbour View Twin A\$225.00	A\$
Hilton Sydney	<input type="checkbox"/> Hilton Guest King A\$289.00 <input type="checkbox"/> King Hilton Executive Single A\$379.00 <input type="checkbox"/> Twin Hilton Executive Single A\$379.00 <input type="checkbox"/> King Hilton Deluxe Room A\$309.00 <input type="checkbox"/> King Hilton Executive Double A\$379.00 <input type="checkbox"/> Twin Hilton Executive Double A\$379.00 <input type="checkbox"/> Twin Hilton Deluxe Room A\$309.00	A\$

N.B Accommodation bookings will not be accepted unless accompanied by a one night deposit per room or credit card details being provided.

Accommodation Deposit Subtotal A\$

Room Requirements

Arrival Date / / 2009 Estimated Time of Arrival (if known):

Departure Date / / 2009

I would prefer (tick which applicable)

Non Smoking Smoking

Accommodation Payment Details

Cheques:

Please make all cheques and bank drafts payable to: "ICMS Travel".
All payments **MUST BE IN AUSTRALIAN DOLLARS (A\$)**

Telegraphic Transfer:

If you wish to pay via telegraphic transfer, please indicate in the box below. Upon receipt of this registration form, the Meeting Office will mail or fax an applicable tax invoice to you within 10 working days.

Please send me documentation to arrange a telegraphic transfer. The Meeting Office will not be responsible for charge of bank fees associated with the transfer.

All prices quoted are inclusive of GST and are in Australian Dollars

Credit Card: Please note: If paying by credit card, your details will be passed onto the hotel as a guarantee. The hotel may not initially deduct payment from your credit card but may charge you full payment at the time of check-out.

Please charge my: (Tick which applicable) American Express Diners Club MasterCard Visa

Card Number: _____

Card Expiry Date: ____ / ____ (mm / yy) *Must be completed to process payment*

Cardholder's Name (Please Print): _____

Your signature authorises your credit card to be charged for the total payment due

Cardholder's Signature: _____

The accommodation deposit will be forfeited for all cancellations received after **Friday, 17 July 2009** or if the room is not occupied on the advised date of arrival. The relevant hotel cancellation policy terms and conditions will apply and the cost will be borne by the delegate. The Registration Office cannot accept new bookings or amendments to existing bookings after **Friday, 17 July 2009**.