Preliminary Programme

5th FIP Pharmaceutical Sciences World Congress (PSWC)

Melbourne, Australia 13-16 April 2014

Pharmaceutical Sciences beyond 2020 – The Rise of a New Era in Healthcare

A very exciting venue, where the leading pharmaceutical scientists from across the globe will meet to discuss the future: Where will the pharmaceutical sciences be beyond 2020? What should be our focus? What will be the break-throughs and the pitfalls? How can we meet the biggest challenges?

Join us in dynamic Melbourne and discover how we are on the verge of a new era in healthcare.

ATTEND PSWC 2014 TO:

PSWC: THE ONLY TRULY INTERNATIONAL PHARMACEUTICAL SCIENCES CONGRESS

- Network with key leaders in pharmaceutical sciences from all over the world
- Learn from leading experts on what will happen beyond 2020
- Enjoy hearing high level speakers recount their latest research findings in plenaries, keynotes, workshops, debates, roundtables and unique regional showcases
- Attend the parallel APSA (Australasian Pharmaceutical Science Association) and DDA (Drug Delivery Australia) congresses
- Enjoy beautiful Melbourne, known as 'the world's most livable city'

REGISTRATION

EARLY BIRD DEADLINE \rightarrow 15 JANUARY 2014 ABSTRACT SUBMISSION DEADLINE \rightarrow 1 DECEMBER 2013 WWW.FIP.ORG/PSWC2014

YOUR HOST:

The International Pharmaceutical Federation



YOUR CO-HOSTS:



.....

PHARMACEUTICAL SCIENCES BEYOND 2020 -THE RISE OF A NEW ERA IN HEALTHCARE

Co-sponsored by many of the world's leading pharmaceutical science and educational organisations, the International Pharmaceutical Federation (FIP) is pleased to bring the 5th PSWC to Melbourne, Australia in 2014.

Not only will the congress uphold its worldrenowned reputation for top quality speakers, symposia and posters, but will once again provide a forum for the most extensive international network of pharmaceutical scientists to make an impact on the future of pharmaceutical sciences and global healthcare.

The programme will discuss scientific discovery and progress in the context of such issues as emerging markets, with a focus on Asian pharmaceutical sciences and the regulatory framework that supports them and a special stream on pharmacoepidemiology.

PSWC 2014 will also stimulate the development of a new generation of visionary and ground-breaking pharmaceutical scientists through special activities for students.

PROGRAMME

The broad programme is constructed around **6 main themes**:



 East meets West Emerging markets, regulatory frameworks, harmonisation, natural medicines



2. <u>Creating the cure –</u> <u>The scientist at the bedside</u> Translational modelling and bioinformatics, biomarkers



- 3. <u>Technologies for tomorrow's</u> medicines
- Materials science, nanomedicine, green technologies, excipients

4. <u>Meeting society's needs –</u> <u>Accountability in medicines</u> <u>development</u>

Biosimilars, clinical trials in the 21st century, pharrmacoepidemiology/ pharmacovigilance, HTA



5. The power of shared information Academic/pharma models, not-for-

profit, drug design inc. fragment based, vaccines, molecular libraries



6. Solving the secrets of the cell

Cell therapies, imaging, predictive tox, new molecular and cellular targets

STUDENTS: WHAT'S IN IT FOR YOU?



Students love Melbourne and at the 5th Pharmaceutical Sciences World Congress, students will be welcomed as never before.

Through interactive programming featuring leading international authorities across multiple disciplines, PSWC 2014 will offer students deep insights into the future direction of the pharmaceutical sciences.



You will learn about emerging pharmaceutical markets with a major focus on the dynamic Asia Pacific sector and hear of industry trends that will shape your future. Our unique Australian style exhibition and showcase will provide unique student opportunities including a Career Center and opportunities for direct engagement with global pharmaceutical science leaders. Fun, student centred social activities throughout the Congress will also ensure you have a time to remember. No Congress will provide a better platform for you to shape your career as we head towards 2020.



MELBOURNE – THE WORLD'S MOST LIVABLE CITY

Visitors will find that Melbourne is an exciting city to explore. Modern architecture and design is juxtaposed with heritage buildings reflecting Australia's unique history.

But beneath the city's impressive façade, lies the true heart and soul of the city; laneways which snake the city grid to reveal cafés and bars, fashion houses, boutiques, innovative cuisine, galleries, theatres and museums. Melbourne is a city that's a cinch to explore, with flexible and no-fuss ways to move around town. Bike tracks, waterways, trains, trams and taxis transport you through the city and make you a part of its action. You can also cruise, cycle or walk to attractions and events around the city.



TOP 15 THINGS TO DO IN MELBOURNE

- 1 Stroll, skate or soak up the sun on the St Kilda beach promenade
- 2 Join in the festivities at one of Melbourne's many free public events
- 3 Discover Australia's Aboriginal culture on a Koorie Heritage Walk
- 4 Dine in the Colonial Tramcar Restaurant, while travelling city streets
- 5 Meet multicultural Melbourne at the Queen Victoria Market
- 6 See the city from 'The Edge' 88 stories up in the Eureka Tower
- 7 Capture the city spirit at Federation Square, home to galleries, cafés and bars
- 8 Eat, drink and live like a local in Melbourne's sophisticated secret laneways
- **9** Swim with sea horses around the piers of the Mornington Peninsula
- **10** Capture culture at the National Gallery of Victoria, with art spanning the globe
- **11** Meet native and foreign animals or picnic over jazz at the Melbourne Zoo
- **12** Discover the Melbourne Story at the Melbourne Museum
- **13** Tee off at one of Melbourne's 15 championship golf courses
- **14** Take time out at one of Melbourne's seaside day spas
- 15 Experience café culture on Lygon Street Melbourne's 'Little Italy'

More information: www.thatsmelbourne.com.au



TIME ZONE → AEST (UTC+10) time

SPEAKERS / PROGRAMME 13.04.2014

CONFIRMED **KEYNOTE SPEAKERS** INCLUDE:

William Banks (USA) David Bates (USA) Les Benet (USA) William Charman (Australia) Sang Guo Wei (China) Kazunora Kataoka (Japan) Mark Levick (Switzerland) Kiran Mazumdar (India) Sir Gustav Nossal (Australia) Libby Roughead (Australia) Wolfgang Sadee (USA) Val Stella (USA) Lloyd Sansom (Australia) Huub Schellekens (The Netherlands) Yuichi Sugiyama (Japan) Patrick Scannon (USA) Michael Roberts (Australia) Meindert Danhof (The Netherlands) Mitsuru Hashida (Japan)

SUNDAY 13.04.2014

OPENING PLENARY SESSION



Plenary Speaker: **Peter C. Doherty AC, FAA, FRS** University of Melbourne, Australia

 Nobel Laureate in Physiology or Medicine (1996) and Author

CONFIRMED SYMPOSIA SPEAKERS INCLUDE:

Lakshmi Amaravadi (USA) Brad Anderson (USA) Scott Anderson (USA) Jeffrey Barrett (USA) Christel Bergstrom (Sweden) Ben Boyd (Australia) Gavin Brooks (UK) Kim Brouwer (USA) Rashmi Barbhaiya (India) Andy Clark (USA) Paul Chamberlain (France) Arthur Christopoulos (Australia) Alistair Coupe (UK) Peter Cullis (Canada) Meindert Danhof (The Netherlands) Tom Davis (Australia) Paul Declerck (Belgium) Iennifer Dressman (Germany) Marina Dobrovolskaia (USA) Frank Duff (China) William Elmquist (USA) Martin Fromm (Germany) Jürgen Götz (Australia) David Grainger (USA) Annette Gross (Australia) Richard Guy (UK) Takashi Hakamatsuka (Japan) Hidevoshi Harashima (lapan) Mitsuru Hashida (Japan) Guenther Hochhaus (USA) Oliver Hu (Taiwan) Leaf Huang (USA) Michiho Ito (Japan) Ge Lin (China) Mark Kendall (Australia) Carl Kirkpatrick (Australia) Jeff Krise (USA) Don Mager (USA) Andrew McLachlan (Australia) Shinasaku Nakagawa (Japan)

Joseph Nicolazzo (Australia) Andreas Nystrom (Sweden) Olavi Pelkonen (Finland) Munir Pirmohammed (UK) Christopher Porter (Australia) David Reddy (USA) Michael Roberts (Australia) Hitoshi Sasaki (Japan) Huub Schellekens (The Netherlands) Susan Semple (Australia) Michael Sorich (Australia) Yuichi Sugiyama (Japan) Hiroshi Suzuki (Japan) Peter Swaan (USA) Tetsuya Terasaki (Japan) Dhiren Thakker (USA) Warwick Tong (Australia) Vladimir Torchilin (USA) Istvan Toth (Australia) Geoffrey Tucker (UK) Jashvant Unadkat (USA) John Urquhart (USA) Steve Wilton (Australia) Shinji Yamashita (Japan) Lei Zhang (USA) Ross McKinnon (Australia) Vinod Shah (USA) Patrick Smith (USA) Greg Peterson (Australia) Olivia Merkel (USA) Clause-Michael Lehr (Germany) Yoshiaki Uyama (Japan) Alastair Coupe (UK) Takuva Kumamoto (lapan) Jonathan Baell (Australia) Pieter Cullis (Canada) Yu Seok Youn *(Korea)* Robyn Ward (Australia) Monia Guidi (Switzerland)

THE BIG CHALLENGES (60 MIN) Plenary hall 2

15:00 - 17:00

4 Optional pre-conference workshops to be delivered by Monash University Faculty members and invited speakers will provide deep insights into the following topical areas (*Separate registration is required*).

- Workshop 1: Biosimilar monoclonal antibodies
- Workshop 2 : Challenges with poorly water soluble drugs
- Workshop 3 : Translational modelling
- Workshop 4 : Transporters in drug disposition

WELCOME RECEPTION

17:00 - 19:00

PROGRAMME 14-15.04.2014

MONDAY 14.04.2014

5 Concurrent Sessions including Symposia, Roundtables, Keynotes and Submitted Papers

Monday's sessions include:

- Emerging markets East meets West
- Pharma consortia: Breaking down the silos
- PK-PD for supporting clinical decisions and point-of-care dosage
- PK-PD to enhance model-based drug development
- Challenges for the development of drugs with low aqueous solubility and/or low permeability
- Gene-based therapeutics: Possibilities and challenges
- Hybrid pharmacodynamic modeling on clinical biomarkers
- IVIVCs and the potential impact of variability in regional airway deposition patterns on the bioequivalence of pulmonary products
- Approval of generic inhalation products: Is the regulatory landscape finally changing?
- Development of the pharmaceutical product food chain -What next in the changing world of stakeholders?
- Integrating network and pharmacodynamic models of drug action
- Quantitative targeted absolute proteomics (QTAP) and its application to the re-construction of in vivo protein function
- Design, governance and implementation of web-based decision analytics to guide pediatric pharmacotherapy
- Precision for a moving target: Accounting for interindividual variability in modelling oral drug absorption
- Drug discovery and development in Australia

ROUNDTABLE

- Academia-Pharma models: Chalk and cheese or match made in heaven?
- The role of biopharmaceutical tools in 'Quality by Design'
- Carrier mediated transport through membranes: The exception or the rule?

THE CONTINENTAL PERSPECTIVE

- An American Perspective by Les Benet

TUESDAY 15.04.2014

- Academia and Pharma collaborative models Finding the right balance
- Drug development efforts to combat tropical diseases
- Personalized medicine in the clinic: Ready for primetime?
- Enabling personalized medicine: Getting the framework right?
- Evolution of the biosimilar regulatory landscape Challenges and opportunities
- Immunogenicity mitigation strategies for biosimilars
- Nanotechnologies for drug delivery
- Novel nanomaterials with drug delivery applications
- Safety of nanomedicines: Reality check?
- The value of not over-engineering Simple biocompatible nanoconstructs overcome MGST-1 mediated resistance in breast cancer
- Immunological properties of engineered nanomaterials and challenges with preclinical development of nanomedicines
- Nanoparticles and skin: Unmoveable objects and irresistible barrier
- The future of vaccines
- Evidence based practice: Implications for personalised medicine
- Ethical and consumer perspectives on personalised medicine
- Regulatory mechanisms influencing drug transport across the blood-brain barrier
- Biosimilars: Challenges and opportunities
- Delivering affordable innovation through a unique Indian model

APSA Congress / Sessions include:

- Intracellular drug trafficking and targeting

- Barrier mechanisms team up: Interplay between transporters, enzymes and tight junctions
- The sequestration of drugs in lysosomes: Mechanisms and therapeutic consequences
- Breakthrough technology based on controlled intracellular trafficking of functional nucleic acids with MEND
- APSA ECR Symposium

ROUNDTABLE

- Interchangeability of biosimilars Yes or No?
- Personalized medicine Can we afford it?
- Nanomedicines

THE CONTINENTAL PERSPECTIVE

- A European Perspective by Meindert Danhof

BREAKS: 10:00 - 10:30 Morning Tea 12:00 - 3:00 Lunch & Posters 15:30 - 16:00 Afternoon Tea



PROGRAMME 15-16.04.2014

APSA CONGRESS / TUESDAY 15.04.2014

The Australasian Pharmaceutical Science Association (APSA) will host one day of symposia focusing on molecular processes dictating the fate of medicines in the patient.

High profile international scientists will present on recent advances in symposia entitled 'Intracellular Drug Trafficking and Targeting' and 'Barrier Mechanisms Team Up: Interplay between Transporters, Enyzmes and Tight Junctions'. We are also very excited to announce that the keynote speaker for the APSA stream will be Yuichi Sugiyama (University of Tokyo), who is world renowned in the pharmaceutical sciences for his leading role in characterising the impact of transporters and enzymes in drug disposition, with a particular emphasis on imaging approaches.

apsa 🏽

DDA CONGRESS / WEDNESDAY 16.04.2014

The Drug Delivery Australia (DDA) conference will host one day of symposia showcasing drug delivery science in Australia and across the globe.

Presentations will focus on self-assembled drug delivery systems and pulmonary drug delivery, as well as a session dedicated to the hot new science from emerging Australian researchers in the drug delivery field. We are excited to host Kazunori Kataoka (University of Tokyo) as the DDA keynote speaker, who is a leading international researcher in micellar drug delivery systems, and is current President of the Controlled Release Society.

BREAKS:

0:00 - 10:30

5:30 - 16:00 ernoon Tea



WEDNESDAY 16.04.2014

- Natural products Sustainable use of medicinal plant resources
- Herbal-drug interactions: Are they dangerous?
- Non-adherence The largest contribution to variability in drug response
- Crossing the bridge Bridging studies
- Emerging trends in biomarker technology
- Challenges in bioequivalence for inhaled products
- Transporters as mediators of clinical drug drug interactions
- The Douwe Breimer Foundation Symposium on systems pharmacology
- Learning from both sides: Experiences and opportunities in the investigation of Australian aboriginal medicinal plants
- Self-assembled drug delivery systems
- Polymeric micelles for drug delivery in cancer
- Harmonization of Asian bridging study: 2013 FIP/AAPS/TFDA sponsored workshop report and future perspectives
- IUPHAR / FIP: Translation through cooperation How can clinical pharmacology and pharmaceutical sciences work together more effectively?
- Molecular and functional imaging in drug development and early clinic
- Drug discovery in academia
- Developing predictive biomarker panels: Regulatory expression networks, multi-gene interactions and evolutionary constraints

DDA Congress / Sessions include:

- Self-assembled drug delivery systems
- Pulmonary drug delivery
- New molecular and cellular targets for the treatment of human disease
- Allosteric drug discovery at G protein-coupled receptors
- Treatment strategies in Alzheimer's disease
- Targeting the cell cycle machinery for the treatment of cardiovascular disease

ROUNDTABLE

- Translation through cooperation How can clinical pharmacology and pharmaceutical sciences work together more effectively?
- Recent trends and standards for dissolution and drug release
- Drug disposition in disease

THE CONTINENTAL PERSPECTIVE

- An Australian Perspective by Bill Charman
- An Asian Perspective by Mitsuru Hashida

CAREER CENTER

The year round online FIP Career Center is the opportunity to meet future employers, discuss Career opportunities but also to apply for current job postings. The Career Center contains an interview service for Ph.D. students, post doctoral candidates, academics and those individuals who have already embarked on their career path.

You can apply for a job posted on the website, or simply upload your resume and get in contact with representatives from leading pharmaceutical industries and other potential employers at an international level.



The website provides a portal where companies can view your resume or where you can find a potential company of interest. Also discover how to present yourself and how to write an excellent resume or application letter that meets international standards. Above that, access many more tips to improve your chances of securing your dream job. www.fip.org/careercenter

CAREER CENTER EVENT

During the PSWC 2014 a special Career Event will take place where you can meet employers on the spot. You can be selected for an interview at the venue or meet with HR managers of your preferred company. Use this opportunity to draw interest to yourself or share your CV/profile with potential employers to stand out as a strong candidate. All of this is possible at the upcoming PSWC 2014 Congress in Melbourne, Australia as PSWC is not only for the development of the sciences in the future, it's all about your future in the pharmaceutical sciences.

'Meet leading international players and share your CV'

PSWC EDUCATION DAY

12 APRIL 2014

MONASH University

One full day of Education activities at PSWC specially designed for PhD Students and other groups that are

involved in pharmaceutical education in the broadest sense of the word. There will be a big student Symposium and a smaller invitation-only workshop involving key figures in pharmaceutical education from both the science and practice areas. Participants of both sessions will lunch together so they can take full advantage of networking opportunities. Monash University has generously agreed to provide its outstanding educational facilities for these activities.

Student Symposium

'Pharmaceutical Sciences 2020 – A vision for young pharmaceutical scientists'

This student-focused Symposium is an opportunity to meet the experts in the field and hear all about your future potential occupations. High profile speakers, each at various stages in their careers, will share their knowledge on how to embark on your career path and how to create opportunities for your future job in Pharmaceutical Sciences.

Chair: Christopher Porter, Monash University

Saturday 12 April 09:00 - 15:00 Monash University; including networking lunch.

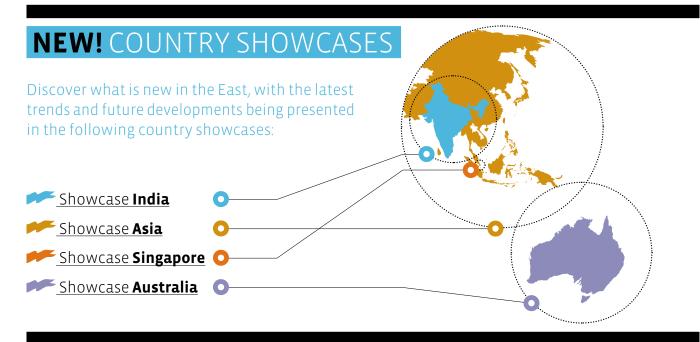
FIP Education Workshop

'Science into practice and practice through science'

This invitation-only workshop will involve key figures in pharmaceutical sciences and pharmaceutical education discussing the translation of pharmaceutical science into practice and health care with a focus on how this translational focus impacts on pharmacy education. The discussion will explore educational models to ensure contextualisation and translation of pharmaceutical science.

Organized by the FIP Board of Pharmaceutical Sciences (BPS) Chairs: Ian Bates (UK) and Ross McKinnon (Australia)

For more information or input: *ross.mckinnon@flinders.edu.au*



SUBMISSION

Abstract submission

The deadline to submit abstracts is: 1 December 2013

The categories to submit abstracts are:

- Drug Design and Discovery
- Natural Products
- Formulation Design and Pharmaceutical Technology
- Pharmacokinetics (PK), Pharmacodynamics (PD) and Systems Pharmacology
- Translational Research and Individualized Medicines
- Biotechnology (including Vaccines)
- Analytical Sciences and Pharmaceutical Quality
- Regulatory Sciences (including Dissolution/In vitro drug release, BCS and Biowaivers, BA/BE and Clinical Bridging Studies)
- Pharmacoepidemiology and Health Technology Assessment

Confirmation & Presentation

Before 1 January 2014, the corresponding author will be informed about the review outcome by email.

Before 15 January 2014, the presenting author will have to be registered as congress participant.

All abstracts of presenting authors not registered as congress participants before 15 January 2014 will be cancelled. The corresponding author will be informed by email.

Before 1 March 2014, the corresponding author will be informed by email about the day(s) and time of (poster) presentation.

REGISTRATION

1st deadline → Until 15 January 2014
2nd deadline → 15 January - 1 April 2014
3rd deadline → On site fees apply as of 1 April 2014

REGISTRATION FEES PSWC 2014

| | Before 15 Jan 2014 | Before 1 April 2014 | After 1 April 2014 |
|--|-----------------------|------------------------|-----------------------|
| Participants | \$ 800 AUD | \$ 950 AUD | \$ 1,200 AUD |
| Students | \$ 350 AUD | \$ 400 AUD | \$ 1,200 AUD |
| Day cards (can be only purchased onsite) | | | \$ 450 AUD |

Additional fee applies for the workshops **\$ 200** AUD Accompanying persons **\$ 75** AUD (sessions are not included) All fees are in Australian Dollars and include 10% GST

TO REGISTER GO TO WWW.FIP.ORG/PSWC2014

THE PSWC MAKING ITS MARK SINCE 2000

PSWC NEW ORLEANS / 2010



PSWC KYOTO / 2004



PSWC AMSTERDAM / 2007



MILLENNIAL PSWC
SAN FRANCISCO / 2000



SOCIAL EVENTS

2 planned social events for networking opportunities and entertainment

> Welcome Reception Exhibition hall – Sunday 13 April 2014

<u>> Congress Dinner</u> The Palladium at Crown – Tuesday 15 April 2014



TOURS

Australia holds a vast wonder in its countless beautiful places to see and things to do!

Tours like:

- Tropical North Queensland & Central Australia
- Pre-Congress Tour (Sydney)
- Great Ocean Road/Grampians/Ballarat
- Great Ocean Road

INFORMATION

For more information on tours please visit the website www.fip.org/pswc2014 or contact: MCI Australia T +61 3 9320 8600 emma.wall@mci-group.com









TRAVEL

Travel with Emirates to Melbourne, Australia for the Pharmaceutical **Sciences World Congress** 2014, 13 to 16 April 2014



We're pleased to inform you that Emirates Airlines has proudly been selected as the partner airline for the Pharmaceutical Sciences World Congress 2014. Emirates has excellent connections to all of the six continents via Dubai with more than 130 current destinations worldwide - and we are expanding our route network all the time.

Use your Promotion Code to get special fares on Emirates.

Promotion code EVE6FIP Travel Validity 06 April - 23 April 2014

Book your travel today at: http://www.emirates.com/fip and enter the above promotion code when you book.

FOLLOW FIP



Our App is for **FREE** and for all phones, please visit your app store for the **PSWC** 2014 App.



Follow FIP

We proudly present to you our social media websites. As a global leader in representing over three million pharmacists and pharmaceutical scientists, FIP is now able to connect all the members and individuals together via our social media networks. Please follow us with interesting developments and discussions in the field of sciences on Facebook, Twitter and LinkedIn.



- News & Updates – Photos & Videos

www.facebook.com/FIPcongress



 Find your contacts Invite new/important contacts

www.linkedin.com/company/fip



 Keep up to date with the congress news and agenda points And discover more!



www.twitter.com/FIPCongress



ORGANISATION

Organising Committee Leadership Conference Chair

Ross McKinnon (Australia) -

FIP Scientific Secretary Hendrik de Jong (The Netherlands)

Programme Co-chairs

Geoff Tucker (UK) Giovanni Pauletti (USA) Tatsuro Irimura (Japan) Joseph Nicolazzo (Australia)

Programme Co-ordinating Chair William Charman *(Australia)*

Local Committee Allan Evans

Susan Charman William Charman Andrew McLachlan Ross McKinnon Joseph Nicolazzo Christopher Porter

Scientific Advisory Committee

Leslie Benet (USA) Daan Crommelin (The Netherlands) Mitsuru Hashida (Japan) Kamal Midha (Canada) Tsuneji Nagai (Japan) Malcolm Rowland (UK) Vinod Shah (USA) Yuichi Sugiyama (Japan)

GENERAL INFORMATION

FIP Congresses & Conferences

PO Box 84200 2508 AE The Hague The Netherlands

T +31 70 302 19 77 F +31 70 302 19 99

pswc@fip.org

VENUE

MCEC (Melbourne Convention and Exhibition Centre) 1 Convention Centre Place South Wharf 3006 GPO Box 777 Melbourne VIC 3001

SPONSORING AND EXHIBITION

The Melbourne Convention and Exhibition Centre in Australia will play host to a three day exhibition complementing the 5th Pharmaceutical Sciences World Congress.

From April 13-16, 2014, exhibitors and sponsors are invited to take advantage of extensive, high quality showcase opportunities, bringing the best of their products, services and organisations to the public eye.

For more information and varieties of exposure please visit www.fip.org/pswc2014 under: 'Sponsors and Exhibition'

Exhibition Opportunities

The PSWC 2014 exhibition offers the perfect opportunity to raise your organisation's profile and build relationships with key decision makers within the pharmaceutical sciences industry.

If your organisation has an interest in this sector, you cannot afford to miss this opportunity. The industry exhibition will be the hub of the event, hosting all congress refreshment breaks as well as posters, guaranteeing an excellent through-put of congress delegates.

MCI Melbourne Office

T +61 02 9213 4024 jerome.buchanan@mci-group.com www.mci-group.com

'Venture *Down Under*' to get on top of the latest break-throughs in Pharmaceutical Sciences

Melbourne, Australia 13-16 April 2014

Fédération Internationale Pharmaceutique

International Pharmaceutical Federation

Andries Bickerweg 5 P.O. Box 84200 2508 AE The Hague The Netherlands

T +31 (0)70 302 19 70 F +31 (0)70 302 19 99 info@fip.org

www.fip.org