

# Your Career

Helping you put the pieces together



CLINICAL RESEARCH  
(Coordination & Monitoring)

GENERAL BUSINESS PROGRAMS  
(with a therapeutics focus)

HEALTH ECONOMICS

IN-VITRO DIAGNOSTICS

MEDICAL AFFAIRS

MEDICAL DEVICES

PHARMACOVIGILANCE

PROJECT MANAGEMENT

QUALITY AND GMP

REGULATORY AFFAIRS

STATISTICS



Keep this handy for when you and/or your employees are looking for programs to supplement other professional development for therapeutics.

Please note that for clinical research and regulatory affairs professionals, we have organised these services into professional development pathways (available on the ARCS website at [www.arcs.com.au](http://www.arcs.com.au) under "Training").

Book your place at the next ARCS workshop, seminar or on-line program now at [www.arcs.com.au](http://www.arcs.com.au)  
*(Members need to enter their details to get the member discount)*

### **Your Place or Ours?**

ARCS has a dedicated training room in Crows Nest, NSW and conference facilities in other capitals. However, if you have a large group we are very happy to come to you.

Please contact the Education Team on 02 8905 0829.



# TYPES OF PROFESSIONAL DEVELOPMENT AT ARCS

## **Computer based training (CBTs)**

Web-based programs which include narration. A CBT may be done at your own pace but must be completed in a set timeframe. As the trainer and you are not on-line at the same time, this type of event is also known as asynchronous e-learning (no live interaction with the instructor), and is able to be stopped and started.

## **Conferences/Congresses**

Large gatherings of delegates (typically over 100) from multiple organisations. ARCS conferences can have varying aims including consultation, delivering of information and networking. They are typically 1 day or more in length and can have concurrent sessions. The three key conferences which are delivered annually by ARCS include the ARCS Scientific Congresses (ASC) in Sydney and Canberra and the Management and Leadership Forum (in Sydney). Presentations are available pre and post event to registrants (where the speakers permission has been granted).

## **Evening Updates**

Short events delivered both in person and by webinar to update members on changes in their professional landscape. Evening updates are free of charge to ARCS members (inclusive of membership).

## **Seminars**

Education focused short events, providing detailed information which attendees can incorporate into their work roles. They are less structured than workshops and are typically between 2 – 4 hours in length. Seminars usually include an opportunity for attendees to network.

## **Workshops**

Structured events with defined learning objectives and outcomes. Workshops are designed to assist the application of techniques and skills in the workplace. Workshops are delivered face-to-face and are between 0.5 day to 3 days. Workshops usually come with a manual.

## **Virtual Classrooms**

Web-based training sessions that take place in real-time where participants undertake some theory on-line as well as interact via group discussions, polls, whiteboards etc. As attendees and the trainer are on-line at the same time, this type of e-learning is also known as synchronous e-learning.

## **THE ARCS TRAINER NETWORK**

We do our best to ensure our programs are delivered by the best and most respected trainers. Go to [www.arcs.com.au](http://www.arcs.com.au) under "Training", to review the biography of your trainer before attending your next workshop.

## GENERAL INDUSTRY PROGRAMS

### **Overview of Drug Development** (1 day / introductory, virtual classroom)

Would you like to know more about how new pharmaceutical products are identified and developed? Who are the key stakeholders and players during development? This virtual classroom will outline the roles, responsibilities and interactions of clinical research, regulatory affairs, manufacturing and marketing. The course will review how clinical trials are started, completed and reported. It will also explore some key ethical considerations when conducting clinical research. The course material provides a focus on the development process based on the requirements of regulatory authorities and provides an overview of good clinical practice guidelines (e.g. ICH-GCP) and Australian regulatory requirements.

### **Health Economics for Non-Economists** (1 day / introductory workshop)

Do you need to understand the process flow for a reimbursement application to the PBAC or MSAC, key inputs required in the application and for particular requirements in the translation of clinical evidence into cost effective outcomes? Do you need to understand the challenges faced by health economics colleagues so you are better equipped to provide input into reimbursement applications? This practical workshop will be of interest to those working in Regulatory Affairs, Marketing, Medical Affairs and Clinical Research who would benefit from understanding the inputs and requirements for reimbursement applications in Australia.

### **Career Options In Biopharma** (2 hours/ introductory seminar)

Are you looking for an overview of career options in drug development within the biopharmaceutical & pharmaceutical industry? This seminar is designed for all those interested in moving into the pharmaceutical industry (e.g. medical, pharmacy, nursing & biomedical science students, doctors, nurses and pharmacists etc.) or those currently working within biotechnology, biopharmaceuticals or pharmaceuticals who want to know more about potential career paths. The session includes speakers covering the spectrum of careers from clinical research, regulatory affairs, health economics, medical information, pharmacovigilance, medical writing and scientific support.

## GENERAL BUSINESS PROGRAMS WITH A THERAPEUTICS FOCUS

### **Assertive Negotiation** (1 day / introductory workshop)

Do you need to influence others and the way things are done? Do you want to increase the levels of support and respect from team members, co-workers and managers and external customers? This program takes an innovative approach to assertive behaviour and the art of negotiating – the two most important skills for influencing others and ensuring fair, balanced outcomes for all parties. This workshop covers the fundamentals of assertive negotiation using case studies and examples tailored specifically to those working in the therapeutic goods industry.

## **Managing Conflict Situations** (1 day / introductory workshop)

Do you need to enhance your conflict resolution skills? Are you looking to recognise the early signs of conflict so to avoid escalation? This program explores what conflict is and how conflict affects people. It looks at the positive and negative aspects of conflict, and identifies the most effective approach to managing conflicts. This workshop covers the fundamentals of managing conflict situations using case studies and examples tailored specifically to those working in the development and utilisation of therapeutics.

## **The Effective Manager** (2 days / intermediate workshop)

Have you recently become a manager and are looking to understand your new responsibilities? Do you have some experience as a manager but are looking to develop new approaches and ideas? This program looks at: 1) The role of the manager 2) The manager as a leader 3) Establishing and maintaining relationships 4) Developing your people 5) Managing individual and team performance 6) Self management 7) Personal development plan and 8) Legal matters.

## PROJECT MANAGEMENT PROGRAMS

### **An Introduction to Project Management for the Therapeutics Industry** (1 day / introductory workshop)

Are you looking for an overview of project management? With or without the title of Project Manager, most people today are involved in project work. When used intelligently project management principles and techniques can be invaluable, even for the “non-project” management professional. Although this one day workshop covers similar content as the three day program, it does this at a high level using primarily non-pharmaceutical industry specific examples.

### **Project Management for Therapeutic Goods Development** (3 days / advanced workshop)

Are you looking for proven techniques, tools and processes to deliver projects within specification, on time and on budget? As a project manager, how you lead a project or perform in a project team can dictate the success or failure of each initiative or project that you are involved in, regardless of its size or complexity. This workshop covers the fundamental steps in any project lifecycle, using a case study (tailored specifically to the therapeutic goods industry) approach in order to follow a project from conception through to completion.

## CLINICAL RESEARCH - COORDINATION

### **CCR1 - Conducting Clinical Research - Essential GCP Training for New Coordinators**

(2 days / introductory workshop)

Would you like to learn more about conducting research in a hospital setting or at a research site according to ICH-GCP? Do you wish you had some techniques, tools and tips that you could apply immediately to assist coordinating research at your hospital / clinic? This course will guide you through practical issues like protocol compliance, ethics applications / approvals, informed consent, maximizing recruitment, source documents, safety reporting and managing trial supplies and resources. It will also be a great opportunity to exchange ideas and experience with other research coordinators.

### **CCR2 - Coordinating Research More Effectively at Your Site** (2 days / intermediate workshop)

Would you like to develop skills to coordinate more complex projects? Are you wanting to be more confident when dealing with GCP issues at your research site? This course will provide you with additional skills and techniques to make you more effective when coordinating research. You will be guided through practical issues like study feasibility assessments, resourcing, budget management and implementation of quality systems. Attendees will value the opportunity to discuss and share experiences regarding successful site management and practical application and problem solving of issues in clinical research.

## CLINICAL RESEARCH - MONITORING

### **CRA 1 - Essential & Practical GCP Training for New CRAs** (2 days / introductory workshop)

Would you like to know more about the role and responsibilities of a Clinical Research Associate (CRA)? Do you want to explore practical applications of ICH-GCP? This course reviews the process for the development of therapeutic goods and the applicable regulations in Australia and New Zealand. It looks at the key CRA responsibilities when conducting clinical research from protocol implementation, ethics submission, site selection, safety reporting and site monitoring. An opportunity to perform a "mock" monitoring visit will be provided on the second day, allowing you to practice all that you have learnt. It is essential training for any new CRA!

### **CRA 2 - Managing Your Trial Sites More Effectively** (2 days / intermediate workshop).

Are you ready to expand your site management and clinical research knowledge and skills? Would you like to help your trial sites and project team manage research projects more efficiently and still maintain quality? This course will provide an overview of project and risk management strategies. These strategies will be applied to the conduct of study feasibilities, managing the informed consent process and trial supplies. Attendees will value the opportunity to discuss and share experiences regarding trial recruitment, conflict management and trial misconduct.

## CLINICAL RESEARCH - COORDINATION & MONITORING

### **Applied GCP Training For Investigational Sites (including Investigators /Coordinators) and Sponsors** (10 hrs / computer-based training)

Are you looking for an applied Good Clinical Practice (GCP) training course that can be completed at your own pace? Are you looking to prove that you understand the core requirements of GCP? This computer based training is applicable to clinical investigators, study coordinators, and study sponsor representatives. Upon completion of this program you should have a good understanding of the Australian regulations and ICH-GCP and ideas to consider when adhering to these during the conduct of research. You should also have a concept of and a clear understanding of the roles and responsibilities of all stakeholders in clinical research.

### **Essential Documents and Good Documentation Practice** (3 hrs / computer-based training)

Why is good documentation practice so important in clinical research? Would you like to know more about handling and managing essential documents and the common problems associated with them? This program provides a 'hands-on' review of some common clinical research documents. This interactive and practical approach gives you experience that you can take away and implement immediately for your clinical research documents.

### **Getting the Most from the CRO – Investigator – Sponsor Relationship**

(0.5 day / intermediate virtual classroom)

An effective three-way relationship between sponsors, sites and CROs requires realistic expectations, clear communications, shared understandings, practical policies, and efficient problem resolution. In this workshop, we will address common obstacles, their underlying causes, and how to avoid or mitigate them. Bring your own real-life situations... and be prepared to see all sides of the story. At the end of the session you will be able to understand the difference between sites, CRO and Sponsor priorities/needs, which will help you to implement useful new strategies to promote a symbiotic partnership. During the workshop we will discuss some real life case studies.

### **Introducing GCP Audits** (0.5 day / intermediate virtual classroom)

With the TGA now moving into auditing clinical trials, now is a good time to discover what a GCP audit or inspection is all about? Find out what an auditor/inspector will do when they come to the site and how best to interact with them. We will also discuss case studies, to discover where audits have gone wrong previously and how to best prepare your sites for audit/inspection readiness.

## **Managing GCP Issues Effectively in Your Clinical Project** (0.5 day / intermediate virtual classroom)

Do you need to know the rationale behind our clinical processes? Have you wondered why do companies seem to interpret ICH / GCP differently? Would you like to become more confident when dealing with GCP issues in your project? Have you perhaps found yourself discussing the requirements for source documentation or informed consent with a colleague, monitor or study coordinator and realised that your practices differ? Who is right? Could you both be right? Come prepared to see “GCP chestnuts” from a different perspective, join in some thought provoking discussion and walk away with some tangible tips. The workshop will use a number of case studies to illustrate the GCP issue management principles.

## **Recruitment Planning** (0.5 day / intermediate virtual classroom)

Recruitment issues can slow a study down and with the oft quoted “20% of sites recruit 80% of the patients”, what can you do when you find yourself in a slow recruiting site? Find out why patient recruitment is an active not a passive process and why it's a process that begins when planning a study. This workshop will help you to look at different strategies for recruitment and planning for success.

## **Tips for Effective Selection of Investigational Sites** (0.5 day / intermediate virtual classroom)

Ever wondered why a particular site was selected? Ever thought, if I had my time again, I would not select this site? A significant number of issues encountered once a clinical trial has started (including not meeting recruitment targets) can be traced back to deficiencies in site selection – site selection is much more than ticking the boxes on the company required checklist. This workshop asks you to put “first things first” and set up your trial and trial sites correctly. This workshop will be relevant to anyone new to selecting investigational sites and looking for some practical training on how to effectively plan for the visit, organise and prioritize your time while at the site and gain confidence with the types of questions you should be asking.

## **Understanding the GCP Audit Process** (2 days / intermediate workshop)

Would you like insight into a “day in the life” of an auditor? Are you looking for ideas to improve your monitoring and trial management? This course will raise awareness and provide a framework to appreciate the different stages of audit processes and activities of GCP audits. This is an interactive course suitable to the pharmaceutical/ devices industry and institution-based research staff such as study coordinators and investigators.

## HEALTH ECONOMICS

### **TreeAge Training** (2 days / introductory workshop)

ARCS, in conjunction with THEMA Consulting and TreeAge Software, are happy to offer this 2 day TreeAge training course. The TreeAge course is designed to deliver a firm grounding in relevant concepts and practical experience in applying these concepts to common decision analysis problems. This training program leaves you with proven techniques, templates, example models and an 81 page training guide that you can refer to during and after the training.

*See also Health Economics for Non-Economists on Page 4.*

## MEDICAL AFFAIRS

### **Medical Affairs 101** (2 days, Introductory / intermediate workshop)

Are you new to medical affairs? Do you need to understand the broad range of skills required for the medical affairs role? The new ARCS Medical Affairs 101 course is the essential course for medical affairs professionals! This course has been designed by a course advisory board with a collective experience of over 80 years. The course analyses the role of medical affairs within different companies and their relationship with key opinion leaders. It explores the legislative and corporate government requirements that are essential to the success of this role. In addition, you will learn about the use of promotional material, getting the most from conferences, access programs, investigator initiated studies, developing publications, and how to critically assess scientific data.

### **Medical Affairs Master Classes** (3 hours / intermediate/advanced seminars)

Are you experienced in medical affairs? Do you need to explore beyond the basics for key issues that face medical affairs professionals? If so, then the Medical Affairs Master class series is for you! Join the master classes to hear from Industry experts on key topics, share your experiences with colleagues and help shape best practice in medical affairs. Planned master class topics include:

- Code of Conduct – an update
- Advisory Boards
- Understanding people's styles/emotional intelligence
- How to critically assess a scientific paper.

## MEDICAL DEVICES

### **Medical Devices 101** (4 hours / introductory seminar)

An introduction to the regulatory framework, including the relationship between devices regulation and pharmaceutical regulation for devices containing medicinal substances. No previous medical device regulatory experience will be assumed for this seminar.

### **Clinical Evidence/Clinical Trials and Medical Devices** (3 hours / introductory seminar)

This seminar will explore the world of clinical evidence for medical devices. It will discuss acceptable types of evidence for the full spectrum of medical devices, from the very simple low risk class I products through to the high risk class III devices. Topics that will be covered include; the types of clinical trials for medical devices, the role and responsibilities of the Ethics Committee, data generation in compliance with the essential principles and the preparation of the Expert Report. If you are involved in device clinical trials or the preparation of technical dossiers and expert reports to support applications for inclusion of medical devices on the Australian Register of Therapeutic Goods, come along and learn from an expert in the area.

## **Australian Medical Device Regulations in the Global Context** (3 hours / introductory seminar)

Medical device regulation in Australia occurs in the context of a global market, where a high degree of harmonisation of regulation exists in many economies. Such harmonisation can assist both importers and exporters of medical devices in bringing new devices and new technologies to market. This seminar will provide you with insight as to how the TGA works with other regulatory agencies to ensure the quality, safety and efficacy of medical devices, not only in Australia, but also in an international market. This presentation will explore the GHTF regulatory model, its implementation in Australia and elsewhere. In the pre-market processes, it will show how regulatory approvals from some other jurisdictions can assist in market entry in to Australia, it will explain the role of Mutual Recognition Agreements and Memoranda of Understanding the process, and how TGA Conformity Assessment processes can ease the way in to some international markets. It will also cover some aspects of postmarket vigilance and monitoring, and how this information is shared by regulatory agencies.

## **DEAL Application Process Workshop for Medical Devices** (3 hours / introductory seminar)

This seminar will outline the types of applications, device classification, procedure packs, GMDN codes and conformity assessment (what is it, when is it required) and will be interactive and engaging.

## **Post-market Requirements for Medical Devices** (3 hours / introductory seminar)

Getting to market is only the first step - the framework imposes requirements on both sponsors and manufacturers to actively monitor product performance once on the market, including reporting requirements when issues that potentially impact upon device safety are identified.

## IN VITRO DIAGNOSTICS

ARCS will shortly announce facilitators and a seminar series for IVDs. Topic include:

- IVD Regulation - a Global Perspective
- IVD's 101
- The IVD Directive - Future Directions
- GMDN's and your IVD product
- Regulatory Requirements for Class 4 IVDs
- Regulation of Direct to Consumer tests - The Challenges
- Preparing for a Technical File Review of your IVD Application - the STED Format.

Further information on these seminars will be made available via the usual ARCS communication channels or contact us for details.

## PHARMACOVIGILANCE PROGRAMS

### **An Introduction to Pharmacovigilance: A Theoretical Approach** (0.5 day /introductory workshop)

Do you need a theoretical framework to better understand the importance of the role of pharmacovigilance in the drug development process and life cycle of a therapeutic good? This course covers: 1) The purpose and rationale for pharmacovigilance during the life cycle of a therapeutic good 2) How adverse events are defined, assessed and escalated and 3) Identification of the local regulations and reporting requirements for adverse events.

### **Pharmacovigilance in Practice: Pharmacovigilance Professional** (1 day advanced workshop)

Are you looking for a course which explores essential data collection and data handling methods, processes and the legal requirements for managing adverse events? This course covers these topics for both spontaneous and clinical trial adverse event management. It is intended for practicing drug safety/pharmacovigilance associates. There is a basic assumed knowledge of terminology and processes as outlined in the ARCS course 'An Introduction to Pharmacovigilance Requirements'. This course may also be of benefit to other professionals who need to understand the role and requirements of pharmacovigilance.

## QUALITY AND GMP

### **Good Manufacturing Practice** (1 day / introductory workshop)

This is an introductory workshop which covers all aspects of GMP based on the current PIC/S Guide to Good Manufacturing Practice from a local and global perspective. It will also cover Quality Management, GMP compliance in terms of establishing processes for premises, equipment and documentation systems plus what the difference is between Quality Control and Quality Assurance. Practical examples of case studies and the opportunity to create a system to audit your own organisation for GMP compliance will be given.

### **Computerised Systems Compliance** (1 day / introductory workshop)

This workshop will provide you with an understanding of the impact and criticality of computerised systems using a risk-based methodology to manage the lifecycle of your computerised systems as well as validation strategies. Other topics that will be covered include: Understanding the US FDA 21 CFR Part 11, Electronic Records: Electronic Signatures, Good Automated Manufacturing Practice (GAMP 5) version 5 and the EU's recently approved Annex 11 Computerised Systems. The relevance of compliance in patient safety, product quality and data integrity will become evident by the end of this workshop.

### **Validation and Process Validation** (1 day / introductory workshop).

The rationale of when validation is required and the different validation models, including the 'V' model will be analysed. Direction of when to use prospective, retrospective or concurrent validation using workplace data and KPIs to direct your validation effort will be provided. In addition, commissioning and qualification approaches and understanding how to apply a risk based approach to validation will be covered. By the end of the course you will also have an understanding of the US FDA's Process Validation guidance as well as being able to comprehend the critical process parameters and critical quality attributes of using the information to drive your validation processes.

### **Quality Management Systems** (0.5 day / introductory workshop)

The common requirements (and misconceptions) about Quality Systems and how they can add value to generate profit in a competitive market place are all key to your company's success. This course will provide you with an understanding of the differences and applications of Systems such as GMP, GLP, ISO13485, ISO17025 and will equip you with nine steps to creating a Quality System to suit your processes and your company culture without drowning in documentation.

### **Quality Risk Management** (1 day / introductory workshop)

This workshop includes a comprehensive introduction to the concepts of risk management, together with an overview of relevant regulatory guidelines on Quality Risk Management (QRM) and their implications for the development and management of marketed drugs and medical devices. The bulk of the day will be devoted to working in small facilitated groups on practical QRM examples, followed by whole group discussion. At the end of the workshop, participants should be in a position to draft a risk register, assess and classify risks and understand the process of formulating suitable mitigation strategies.

## REGULATORY AFFAIRS

**Introduction to Regulatory Affairs in Australia** (3 days / introductory workshop)

Are you new to regulatory affairs and need a solid foundation in Australian regulatory requirements? Would you like to know more about the role of a regulatory affairs associate? This workshop will provide you with practical training in what regulatory affairs is all about, how medicines are developed, registered and marketed and what legislative controls underpins such activities, and who regulates what. Learn the 'what', the 'how' and the 'why' of regulatory affairs. An essential program for all new regulatory affairs professionals.

**Bioavailability and Bioequivalence – Understanding and Applying Bioavailability and Bioequivalence (BABE) Guidelines** (2 days / intermediate workshop)

Are you looking to broaden your knowledge and skills in the analysis of bioavailability and bioequivalence data? Do you work for an innovator or generics company and need to develop the ability to critically review bioavailability and bioequivalence data? This program covers a broad range of topics from basic principles of clinical pharmacology and design of bioavailability/bioequivalence studies, dissolution testing to analytical validation for bioavailability/bioequivalence studies, common deficiencies in analytical reports and the basics of analytical validation and bioavailability and bioequivalence study reports. You will explore these concepts in greater detail in a series of case studies.

**Regulation of Pharmaceuticals in the USA** (1 day / intermediate workshop)

Are you involved in preparing global submissions? Do you need to more effectively interact with USA colleagues? Do you need an insight into USA regulatory affairs to help you understand the FDA processes? This session will provide you with an understanding of how the USA regulatory system operates, specifically how new drugs and biologicals are registered. It provides you information about how the FDA is structured and how sponsor companies interact with the FDA. It also covers new topics of interest such as eCTD, paediatric regulation and risk management and how these global hot topics are potentially impacting the US regulatory environment.

**Regulation of Pharmaceuticals in the European Union** (1 day / intermediate workshop)

Are you involved in preparing global submissions? Do you need to more effectively interact with EU colleagues? Interested in the how, what and why of European regulatory affairs? This workshop will help you understand the role of the key European regulatory institutions and be able to outline the different regulatory procedures that operate within the EU and when they are used. You will be able to describe the Module 1 submission requirements for an NCE application and have an understanding of the sources of regulatory intelligence that may assist.

## **New Workshops planned for Regulatory Affairs** (1-2 days / intermediate)

The following workshops are planned for 2012 and beyond:

- Developing and Maintaining Product Information
- Clinical Requirements - Modules 5, 2.5 & 2.7
- Registration of Biologicals and Biotechnological Products

These workshops will be for those who have over 2–3 years experience in regulatory affairs and who are seeking to broaden their knowledge and skills. They will be designed to include a variety of participative methods and relevant case studies/examples. Further information on these workshops will be made available via the usual ARCS communication channels or contact us for updates.

## STATISTICS

### **Clinical Statistics for Nonstatisticians** (2 days / introductory / intermediate workshop)

Do you need to understand the role of statistics throughout the drug/biologic development process? Do you need an introduction to the basic statistical concepts that are essential for professionals in a biological, public health or medical environment? This workshop concentrates on the philosophy and understanding of the statistical principles required to conduct sound scientific investigations. It covers statistical essentials required to initiate a research investigation such as types of data, frequency measures, measures of central tendency and variation, definitions of statistical terms (p value, power, type I and II errors, standard deviation vs. standard error) and the definitions of some statistical tests and interpretation, posing research questions, estimation of sample size and how to determine analysis populations will also be covered.

# ARCS – THE BENEFITS

ARCS Membership provides opportunities for Education, Information Sharing and Networking – all critical to your Professional Development.

## **Join 2,500 like-minded Australian professionals today!**

- Members across Australia may attend all monthly Evening Updates and associated Webinars, as well as some short seminars and networking meetings FREE OF CHARGE throughout the year!
- 25 – 75% discount off all ARCS training opportunities
- Subscription to the quarterly The Source Document (Overseas members receive an online version)
- Subscription to the ARCS eBulletin providing you with valuable industry news, industry events, employment and information on upcoming ARCS training courses
- Collection of CPE points for your profession
- Eligibility to apply for ARCS Certified Member status (clinical) – providing recognition of your knowledge and experience in your professional field (Full Members)
- Be eligible for annual scholarships and awards (Full members)
- 15 - 20% discount on hiring the ARCS Training Room
- Join DIA at a 50% discount as an e-member
- 10% discount to participate in the NSW Enterprise Workshop
- Take advantage of the opportunities to network and learn with your peers, and contacts both at educational events and online
- Take a lead in developing much needed seminars and education program for industry with like-minded, enthusiastic colleagues by joining an Education Subcommittee
- Access to the Members Only section of the ARCS website, giving you:
  - The ability to exchange ideas, problems and solutions via dedicated Interest Area Discussion Forums
  - Access to a library of links to organisations, journals and regulatory information
  - Access a library of presentations and articles from seminars, conferences and past Newsletters
  - Representation on selected member interests

**Go to [www.arcs.com.au](http://www.arcs.com.au) to join**



**Professional Development in Therapeutics™**