

Daniel Siddle

MPharmacol (Hons)

Personal Information

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Employment History

August 2001 to Present

Pfizer Global Research & Development, Sandwich, Kent, UK.

March 2008 to Present

Product Implementation Manager

In early 2008 I switched from working in a single Research Unit to working in Research Informatics. This meant I added to my job scope, increasing my customer base from approximately 600 to 1000, increasing the variety of informatics solutions I manage and increasing my level of overall responsibility. As well as the duties I've carried over from my previous role I am also now involved in many aspects of product implementation including:

- Business analysis and project management for multiple projects,
- Provision of informatics consultation to Research Units,
- Marketing and other customer-facing responsibilities for given projects,
- Strategy and business planning.

July 2006 to February 2008

Operations Systems Scientist

Working both locally and globally, I was responsible for the implementation of new and the administration of existing IT solutions. My main day-to-day activities, in both regulated and non-regulated environments were:

- Delivery of specialised COTS scientific software to the bench scientist,
- Business analysis and project management for a variety of IT solutions,
- Administration of established information systems (LIMS) including customisation and incorporation of new instrumentation,
- The production of training materials and delivery to new and existing users.

November 2005 to July 2006

Drug Metabolism and Pharmacokinetic Project Manager

During my time as a DMPK Project Manager I acted as a primary conduit between Therapeutic Area project teams and the DMPK department. My key responsibilities included:

- Leveraging the expertise based in DMPK core discipline groups to examine the pharmacokinetic potential of novel therapeutic agents,
- Working within the TA project teams to prioritise tasks and set short term project strategy,
- Working with other PMs to set and help others understand longer-term strategy.

August 2001 to November 2005

Drug Metabolism and Pharmacokinetic Bench Scientist

During my time as a DMPK Bench Scientist my responsibilities spanned many aspects of scientific analysis. I developed many robust analytical assays for complex chemical entities, carried out statistical analysis for multiple scientific studies, designed automated robotic procedures and gave projects appropriate scientific direction.

July 1999 - August 2000

ICOS Corporation, Bothell, Seattle, Washington, USA.

Research Associate

Qualifications and Education

University of Bath

Undergraduate Degree

Master of Pharmacology (Hons) **2ii**

Durham Sixth Form Centre

A-Level

Biology **B**

Chemistry **B**

Maths (Statistics) **B**

Willington Parkside Comprehensive School

GCSE

10 GCSE's **A* - C**

Interests

Out of hours I try to balance the amount of sitting down I do in the office by spending much of my spare time outdoors. My love for outdoor activities currently extends to camping, walking and cycling. When it got the better of me last year, my girlfriend and I decided to walk the 192miles from the West Coast of England to the East Coast (www.alongwalk.wordpress.com). In the very near future I'm hoping to add kayaking to my list of activities as well as completing the National Three Peaks Challenge.

Another area I'm interested in, which I use to balance my strong analytical side, is holism and complimentary therapies. I've attended part-time college courses and so far have achieved two NVQ Level 3 qualifications in alternative therapies, one in Swedish Body Massage and another in Indian Head Massage.

References

Available on request.