



## **Invetech Announces Educational Seminar at BioProcess International Analytical and Quality Summit 2008**

(Melbourne, Australia – 16 May 2008) Invetech, specialists in product development and custom automation for the medical, industrial and consumer markets, announces its first educational seminar at the upcoming BioProcess International Analytical and Quality Summit 2008, June 2-4, Hyatt Regency, Cambridge, MA. The presentation will take place on Monday 2 June, 2008 at 4.15pm.

As leaders in delivery of integrated platforms and process designs in the pharmaceutical and biotechnology industries, Invetech will present a methodology used to assess the technical and commercial drivers that resulted in the automation of a single patient therapeutic processing system.

“Our business is to translate client processes developed by the scientific community into robust systems for successful commercialization. We believe conference delegates will benefit from our experience in characterizing Cellular Therapeutic Process automation” said presenter Ian Fitzpatrick, Manager of Manufacturing Innovation, Invetech.

“Delegates will be able to relate our practical examples to their own developments in this area. They will learn critical quality and batch record management are central to automation activity. In addition we will show how novel process steps can confidently be addressed with purpose designed devices and equipment by the application of the “quality by design methodology”, says Fitzpatrick.

The presentation, ‘Determining Design Requirements for Tailored Automated Autologous Vaccine Production to Achieve Marketable Costs’ includes a case study, which discusses the process of evaluating and selecting novel unit processes that resulted in the use of single-use devices. Invetech will demonstrate the opportunities this technology creates while addressing clinical process needs and affordability. This includes the development of totally-closed processing systems incorporating novel process features and single-use disposables. Design requirements and examples of design solutions will provide a practical view for those interested in addressing process risk and achieving reimbursable costs.

Invetech develops and manufactures custom automation systems, devices, instruments, and consumables for companies across the world. With over 30 years’ experience in outsourced product and systems development, Invetech partners with a wide range of clients from leading brands to young start-ups. Invetech helps companies navigate product development and manufacturing systems development challenges to deliver reliable, quality results for our clients dedicated markets.



The company's extensive experience covers a wide range of sectors including; diagnostics, medical devices, life sciences, bioprocessing and drug discovery. With a proven track record of hundreds of development projects worldwide, Invetech's services are increasingly relied upon by industry experts seeking an experienced outsourcing co-development partner.

For more information about Invetech's innovative instrument development and custom automation services, please contact Invetech on [information@invetech.us](mailto:information@invetech.us), visit the website [www.invetech.us](http://www.invetech.us), or phone East Coast US: +1 203 675 4502, West Coast US: +1 415 533 1958.

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**About Invetech's Instrumentation and Custom Automation services:**

For more than 20 years Invetech has been at the forefront of new product development and custom automation. With experience drawn from over 5,000 projects, Invetech delivers global contract design and development, contract instrument manufacturing and custom automation services to a range of market sectors including FMCG, Cleantech, life sciences, drug discovery and pharmaceutical companies, in addition to 7 of the world's top 10 clinical diagnostic companies.

Invetech combines its integrated in-house capabilities, specialist knowledge and diverse experience to deliver better solutions, in the shortest possible time and with less risk, to its client base of start-ups through to multinationals. Its commercial focus, responsive and flexible approach, and unbiased solutions, means clients get the best outcome with the aim of commercial success.