



For Immediate Press Release

GeneGo licenses MedChem Database from GVK Biosciences

Hyderabad- India & St Joseph, MI, USA, June 2nd, 2007

GVK BioSciences (GVKBio) today announced that the leading provider of databases, software and services in systems biology , GeneGo has licensed its Medicinal Chemistry Database (MCD). MCD has over 800,000 small molecule inhibitors and has associated 3 million quantitative SAR information manually extracted from over 42,000 medicinal chemistry journal articles. GeneGo will integrate this data into MetaCore and MetaDrug, designed for biology and chemistry aspects of drug discovery process, respectively

G V Sanjay Reddy, Chief Executive Officer, GVK BIO: “We are excited to be working with the leading pathway analysis and systems biology company in this space. GeneGo has definitely been seen as the innovators in this field and we are pleased to be a part of their offering. Their unique chemistry offering fits well with GVK database collections.”

Julie Bryant, Vice President Business Development, GeneGo commented: “We are very pleased to work with GVK. GeneGo, like our end users drug companies, have to make “build versus buy” decisions, but it is difficult to find content that fits our high quality criteria and adds value to the databases we have already assembled. This is the first time we have accepted any third party content. “

About Informatics at GVK BIO

The Informatics division is responsible for analyzing data to transform chemical / biological patterns into knowledge. Informatics offers Custom Curation, Cheminformatics and Bioinformatics services to global clients. It also licenses and sells databases to biotech and Pharma companies. GVK Bio's clients include 16 of the top 20 Pharmaceutical companies.

About GVK BIO

GVK Biosciences is one of India's premier Contract Research Organizations, providing an integrated platform of research services across the Pharma R&D value chain to a growing number of global Pharma and Biotech companies. The company combines science, innovation and resources to help clients address their Drug Discovery and Development challenges. Currently the company has more than 1,200 employees spread across facilities in Hyderabad, Chennai and Gurgaon.
www.gvkbio.com

About

GeneGo

About GeneGo, Inc.

GeneGo, Inc. develops systems biology technology such as compound based [pathway analysis](#), cheminformatics & [bioinformatics software](#) for life science research. The original computational MetaDiscovery™ platform allows an integration and expert analysis of different kinds of experimental data (mRNA expression, [proteomics](#), metabolomics, microRNA assays and other phenotypic data) and relevant bioactive chemistry (metabolites, drugs, other xenobiotics) within the framework of curated biological pathways and networks. GeneGo's flagship product, MetaCore 4.3™, assists pharmaceutical scientists in the areas of target selection and validation, [data mining](#) in biology, identification of biomarkers for disease states and toxicology. The second product, MetaDrug 4.2™ is designed for prediction of human metabolism, toxicity and biological effects for novel small molecules compounds. MetaBase™ represents the knowledge base for MetaCore.

For more information, please visit the company's web site at www.genego.com.

MetaCore™, MetaBase™, MetaDrug™, MetaLink™, MetaDiscovery™, MetaTox™ and MetaMiner™, 1-2-3 Workflow™ are trademarks of GeneGo, Inc.

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