



Enhancing Life  
Revolutionising Healthcare

# Research



**dabl® Research is one of the most powerful online analytical tools for international research centres and pharmaceutical companies involved in research in hypertension, stroke, heart attack and a range of other cardiovascular diseases. We centrally host all systems for low cost implementation, for ease and security of access, for data protection and to ensure worldwide consistency.**

**dabl® Research** is recognised internationally as one of the most powerful online analytical tools available for research in the areas of hypertension, stroke, heart attack and a range of other cardiovascular diseases. **dabl® Ltd** provides comprehensive statistical services specifically designed to meet the needs of your project. Our consulting services in system specification, statistical review and analysis interpretation ensure client satisfaction and value for money. We centrally host all systems for low cost implementation; ease of access and to ensure worldwide consistency and security of access and data protection.

### Online Research Tool

The online web based **dabl® Research** system is the preferred analytical tool of many international research centres and pharmaceutical companies. It enables the collection and sharing of data in a standardised format irrespective of the location of the centre.

For centres of excellence engaged in clinical research, it enables their teams to extract anonymised data from the **dabl®** system in accordance with research protocols.

For pharmaceutical companies **dabl® Research** will provide a comprehensive evaluation and analysis of data from drug trials. Due to our expertise in this area specific aspects of efficacy can be identified for new or existing drugs.

### New or Existing Drug Development

Accelerate the process of bringing your new product to market by availing of the experience, resources and capabilities of **dabl® Research**. Following the completion of a drug trial, unique positive features may not be evident. By processing the data using the **dabl® Research** program, and using the analytical skills of the **dabl®** organisation, new or existing product opportunities can be identified. Our experience can be your success.

## Statistical Services

**dabl<sup>®</sup> Research** can provide in excess of 400 statistics for blood pressure data. This is the most comprehensive research program of its type and is specifically tailored to the client's needs. An additional function is also available to export the data for further analysis.

## Centralised Hosting

We provide our clients 24 hours a day and seven days a week access to their **dabl<sup>®</sup> Research** system and database. Today **dabl<sup>®</sup>** hosts users from around the world on our Web portals including many of the leading research centres and pharmaceutical companies in the world.

## Consulting Services

In addition to providing expert statistical support for individual studies and programs, **dabl<sup>®</sup>** statisticians provide consultative statistical support, including:

- Program development advice
- Statistical methodology review
- Analysis interpretation
- Report review

We dedicate resources to each project, making our team an extension of your staff. Linking the teams via a secure, customised Web-based research tool guarantees seamless integration. Our full-service support, customised to your needs, and our expertise in data processing and analysis will maximise your results.

The main theme throughout the **dabl<sup>®</sup> Research** module is to provide the user, whether study designer, study co-ordinator, research nurse/doctor, statistician or auditor, with as simple an interface as possible. At each level, full assistance is given to minimise errors and ensure full data entry, tracking and auditing. This continues right up to the reporting stage where much of the final paper is written by the system.

## Security

**dabl<sup>®</sup>** combines security on which you can depend with a centralised source of information for efficient management of your research studies. We host each of your study centres on servers dedicated to sponsor sites and located securely behind the **dabl<sup>®</sup>** firewall. Using server-based security, each site requires authorisation and authentication of anyone attempting to access a site. All transactions and communication between a user and a site are encrypted. Furthermore, password administration is governed by procedures that are strictly defined and monitored for optimal security.

**dabl<sup>®</sup> Research** is the ideal solution for any user who wants to take advantage of pre-built functionality to quickly and easily add powerful mathematical and statistical capabilities to their research data.