



For support: [www.imageanalysisgroup.com](http://www.imageanalysisgroup.com)

Email: [support@imageanalysisgroup.com](mailto:support@imageanalysisgroup.com)

Call: +44 (0) 7413022053

## Release Notes


### Dynamika Enterprise version 5.0 + Hotfix 5.0.4

07<sup>th</sup> Mar. 2017

#### New Features

- Added parametric map: Time to peak (TTP)
- Added study/series download capability to support data sharing
- Re-designed RAMRIS scoring form for longitudinal analysis
- Improved stability and performance
- Integrated QC study workflow step in clinical trial mode and improved audit trail

#### Electronic Instructions for Use

- The user manual is available in the application by clicking the help button  on any page after login and selecting “Download user guide in PDF” or on the web <http://www.imageanalysisgroup.com/dynamika-online-resources>

#### Data Security

- Dynamika’s cloud-based edition is only deployed on service providers with state-of-the-art data security and data encryption technology
- It is the responsibility of the user to manage access to any local installation of Dynamika as DICOM data in the local data storage container is unencrypted. It is recommended to use hard-drive encryption.

#### Virus Protection

- Every effort is made to ensure all Image Analysis software is virus free
- It is recommended that all computers used to run or access Dynamika Enterprise have up to date virus protection

#### Licences

- To receive licences to run the software please contact support – see contact details at the top of page

#### System Requirements

- Dynamika Enterprise™ is a web based application that can be installed on a server and accessed from client computers via a web browser. It is possible to install the server components on a personal computer and use Dynamika as a ‘Workstation’.
- Installation of the server side software is to be conducted by qualified, trained Image Analysis IT personnel, only.

#### Server requirements

- Operating System: Linux/Windows Server 2003 (Ubuntu Linux preferred)
- Processor: minimum Dual Core (8 recommended)



For support: [www.imageanalysisgroup.com](http://www.imageanalysisgroup.com)

Email: [support@imageanalysisgroup.com](mailto:support@imageanalysisgroup.com)

Call: +44 (0) 7413022053

- RAM: minimum 4GB (8-16GB recommended)
- Disk: Enough to store all images, minimum 50GB

### Client requirements

- Processor: Intel Core i3 (Intel Core i7 recommended) or comparable
- RAM: minimum 4GB
- Minimum screen resolution: 1024x768

### Browser Requirements

- Chrome v50 or later – recommended using latest stable release
- Firefox v45 or later
- Safari v9 or later

### PC/MAC requirements (as Workstation)

- PC Operating System: Windows 7, 8.x, 10,  
Linux Ubuntu 12 or later, Debian 7 or later
- MAC Operating System: MAC OS 10.9 or later
- Processor: minimum Intel Core i3 dual-core (Intel Core i7 with 8 cores recommended) or comparable
- RAM: minimum 4GB (8-16GB recommended)
- Disk: Enough to store all images, minimum 50GB

**Thank you for using DYNAMIKA!**

**We look forward to hearing your feedback and suggestions**

Dynamika, Dynamika Enterprise, Dynamika Workstation and Dynamika-RA are trademarks of Image Analysis Ltd ©2009-2017