

**'We envisage DYNAMIKA is becoming an integral part of clinical and research workflow by reducing the time spent on image analysis and increasing productivity and accuracy of diagnostic decisions.'**

Dr. Olga Kubassova, Founder and CEO, Image Analysis, UK

**Medical Imaging Services and Analytical Software**  
for success of your clinical trial



**imageanalysis**



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**ImageAnalysis** delivers comprehensive services and innovative software algorithms for advanced medical imaging analytics. Our proprietary platform Dynamika provides automation, centralization and standardization for imaging-based clinical studies.

Expertise: Objective, reproducible and automated quantification of inflammation

Therapeutic areas: inflammatory arthritis, inflammatory neurology, oncology and cardiovascular studies

## **Investigator Support**

Saving up to 80% of reader's time by standardizing image analysis<sup>1</sup>

Automated algorithms for image quantification<sup>2</sup>

Centralized image reading, bespoke R&D into exploratory end points and novel biomarkers<sup>3</sup>

<sup>1</sup> Analysis of Dynamic Contrast Enhanced MRI datasets, O. Kubassova and R. Boyle, Lambert Publishing House, paperback, ed.1, 2010

<sup>2</sup> Computer-aided detection in MRI perfusion of the heart using Dynamika, M. Junghans, R. Adriaensen, ESMRMB, 2012

<sup>3</sup> Reliability and responsiveness of dynamic MRI in rheumatoid arthritis, M. Axelsen, M. Østergaard, Scan. Journal of Rheumatology, 2012

More publications are available on [www.imageanalysis.org.uk](http://www.imageanalysis.org.uk)

## **Sponsor Deliverables**

**Automating** medical image reading

**Standardizing** scoring with a single centralized software platform

**Engaging** leading clinical and research investigators

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