‘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

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¹ Analysis of Dynamic Contrast Enhanced MRI datasets, O. Kubassova and R. Boyle, Lambert Publishing House, paperback, ed. 1, 2010
² Computer-aided detection in MRI perfusion of the heart using Dynamika, M. Junghans, R. Adriaensen, ESMRMB, 2012
³ Reliability and responsiveness of dynamic MRI in rheumatoid arthritis, M. Axelsen, M. Østergaard, Scan, Journal of Rheumatology, 2012

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