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PRESS RELEASE

Mirada Medical launches online autocontouring with DLCExpert™ to support oncologists during the COVID-19 pandemic

Clinicians can access DLCExpert™ online (DLCOnline) to help them manage the backlog of cases which has built up during the crisis

Oxford, United Kingdom, May 19th, 2020 – Mirada Medical, a global leader in Artificial Intelligence (AI) software for the treatment of cancer, has launched an online version of its autocontouring software, DLCExpert™, which is now available for cancer treatment centres to use free of charge until 31st July 2020. DLCExpert™ is the world's first commercially available AI-powered autocontouring software for cancer treatment planning and the only system with over one year of clinically proven use.

Available online, oncologists and dosimetrists can securely upload their treatment planning CT scans to be autocontoured by DLCOnline, giving them back precious time to focus on patient care. To date, more than 50 cancer centres worldwide have registered for the service.

Hugh Bettesworth, CEO of Mirada Medical said, "Healthcare is Mirada's business and we have been asking ourselves what more we can do to support cancer care during this crisis, DLCOnline has been created to help clinicians clear the backlog of cases as treatment resumes. By offering the service in all territories where we have regulatory clearance, and free of all charges until the 31st July, we hope to support cancer centres deliver more life-saving patient care."

DLCExpert is a new product developed using advanced AI technology, and has been cleared for clinical use in the USA, EEA, UK, and India. Last year approximately 16,000 radiation treatment plans were made using Mirada Medical's autocontouring. DLCExpert has been shown to deliver high quality, consistent organ-at-risk contours while delivering significant time savings when compared with the manual process.

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About Mirada Medical
Mirada Medical is a leading international brand in medical imaging. The company develops advanced technology applications that help healthcare professionals use medical images more effectively and efficiently to improve cancer care. Mirada's products are used across

diagnostic radiology, molecular imaging, radiation oncology, medical oncology, tumor board and elsewhere.

The company specializes in simplifying technically complex image processing tasks, allowing clinicians to diagnose disease, assess response to treatment, and plan radiation therapy or surgical intervention more confidently. Mirada's advanced technology products are available throughout the world under its own brand, and on an OEM basis through a select number of the world's leading healthcare companies.

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