



IBA Signs Contract to Install a Cyclone® 18 cyclotron at the University of Chicago

Baltimore, USA, 6 June, 2015 - IBA (Ion Beam Applications S.A.), the world's leading provider of proton therapy and radiopharmacy solutions, today announces it has signed a purchase agreement to install its Cyclone® 18 and Synthera platform with the University of Chicago in USA. Financial terms of the contract have not been disclosed.

This contract further strengthens IBA's worldwide leading position in radiopharmacy solutions. IBA is winning important contracts in all regions (Asia, Europe, North America, Russia, and the Middle East) further establishing IBA's position as the leader in medium and high energy cyclotrons. The majority of the cyclotrons sold are IntegraLab® solutions which combine equipment and services for the establishment of radiopharmaceutical production centers.

Bruno Scutnaire, Vice President of IBA RadioPharma Solutions commented, "Following a rigorous tender process, we are delighted that IBA has been selected for its capacity to design, build and install this unique particle accelerator. Our leading expertise in the field of radioisotopes production and medical equipment will support the University of Chicago in developing its new state of the art radiopharmaceutical research facility."

Dr. David Paushter, Professor and Chair of Radiology at the University of Chicago commented; "The cyclotron program represents a significant investment by the University in metabolic research to support the advancement of diagnostic and therapeutic options for our patients."

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Notes to Editors

About RadioPharma Solutions

Based on longstanding expertise, IBA RadioPharma Solutions supports hospitals and radiopharmaceutical distribution centers with their in-house radioisotopes production by providing them with global solutions, from project design to the operation of their facility. In addition to high-quality production equipment, IBA has developed in-depth experience in setting up GMP-compliant radiopharmaceuticals production centers.

About IBA

IBA (Ion Beam Applications S.A.) is a global medical technology company focused on bringing integrated and innovative solutions for the diagnosis and treatment of cancer. The Company is the worldwide technology leader in the field of proton therapy, the most advanced form of radiation



therapy available today. IBA's proton therapy solutions are flexible and adaptable, allowing customers to choose from universal full-scale proton therapy centers as well as compact, single room systems. In addition, IBA also has a radiation dosimetry business and develops particle accelerators for the medical world and industry.

Headquartered in Belgium and employing about 1100 people worldwide, IBA has installed systems across the world, from Europe and the US and to the emerging markets. IBA is listed on the pan-European stock exchange EURONEXT. (IBA: Reuters IBAB.BR and Bloomberg IBAB.BB) and more information can be found at: www.iba-worldwide.com

About University of Chicago

The University of Chicago Medicine has been at the forefront of medicine since 1927, when they cared for their first patients. Their mission is to provide superior healthcare in a compassionate manner, ever mindful of each patient's dignity and individuality. To accomplish this mission, they call upon the skills and expertise of all who work together to advance medical innovation, serve the health needs of the community, and further the knowledge of those dedicated to caring.

The University of Chicago Medical Center brings together outstanding clinical facilities of the University of Chicago Medicine with the education and research facilities of the Pritzker School of Medicine and the Biological Sciences Division of the University of Chicago. The UCMC resides entirely on the 190 acre University of Chicago campus approximately seven miles south of Chicago's business district. They recently expanded their facilities with the opening of the new Jules and Gwen Knapp Center for Biomedical Discovery and the Center for Care and Discovery, the largest facility on the medical campus.

Annually named to the US News & World Report list of the best hospitals in the USA, the clinical facilities at the University of Chicago currently includes Mitchell Hospital, a 395-bed adult hospital facility, Comer Children's Hospital with 155 beds, and the Duchossois Center for Advanced Medicine, a 525,000 square foot outpatient clinic and surgery facility. In addition, a 1.2 million square foot new hospital, the Center for Care and Discovery, opened in February 2013. The Department of Radiology operates facilities in all of these locations to provide multidisciplinary care and education.

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