

Johnson & Johnson to acquire Auris Health

14 February 2019 | News

Auris Health's Robotic Platform expands Johnson & Johnson's digital surgery portfolio



Johnson & Johnson entered into a definitive agreement to acquire Auris Health for approximately \$3.4 billion in cash. Additional contingent payments of up to \$2.35 billion, in the aggregate, may be payable upon reaching certain predetermined milestones. Auris Health is a privately held developer of robotic technologies, initially focused in lung cancer, with an FDA-cleared platform currently used in bronchoscopic diagnostic and therapeutic procedures. This acquisition will accelerate Johnson & Johnson's entry into robotics with potential for growth and expansion into other interventional applications.

With this acquisition, Frederic Moll, M.D., CEO and Founder of Auris Health and a visionary in the field of surgical robotics, will be joining Johnson & Johnson upon completion of this transaction.

Johnson & Johnson is continuously working to disrupt medical innovation. With Auris Health's current focus on lung cancer, the Monarch Platform robotic technology will play an important role within the Lung Cancer Initiative at Johnson & Johnson (LCI), enabling the development of a differentiated digital solution that addresses key steps in the lung cancer care journey, from diagnosis to early stage intervention, that are central to the company's commitment to develop solutions that prevent, intercept and cure this deadly disease.

Johnson & Johnson continues to make meaningful investments to transform the surgical experience, connecting digital solutions to enhance surgical performance. In addition to advancing the company's focused initiatives to combat lung cancer, Auris Health's technology will support Johnson & Johnson's vision of being a world leader across the continuum of surgical approaches, including open, laparoscopic, robotic and endoluminal. This move is also complementary to the acquisition of Orthotaxy's robotic technology for orthopaedics and the continued development of the Verb Surgical Platform, through a strategic partnership with Verily.

Johnson & Johnson is creating a connected digital ecosystem centered around using data to improve patient outcomes that leverages world-class robotic technology. This ecosystem will empower patients to take charge of their health, guide surgeons through procedures and help them advance their skills and enable healthcare systems to deliver more consistent procedures while also managing costs.

The closing is subject to antitrust clearance and other customary closing conditions. The transaction is expected to close by the end of the second quarter of 2019. The company will discuss the transaction further during its next quarterly earnings call on April 16, 2019.