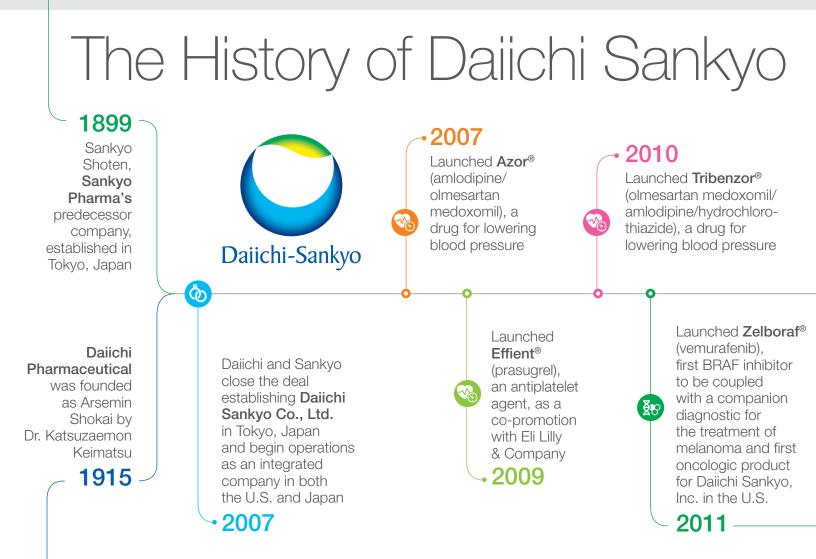
Sankyo Pharma started its journey by commercializing compounds created through its biological material extraction, fermentation, and other biotechnologies, such as taka-diastase, adrenaline, and orizanin, and eventually created numerous antibiotic drugs. Through its fermentation technology, Sankyo developed pravastatin, a drug that arose from the early statin compounds that were created by Sankyo and that revolutionized the world of medicine as antihyperlipidemic agents. Sankyo also discovered olmesartan, an organic synthetic drug.



Daiichi Pharmaceutical began using its organic synthesis technologies to produce salvarsan, a pioneering chemotherapeutic drug. Daiichi also commercialized tranexamic acid, which is once again garnering attention for its antiplasmin effects (hemostasis and anti-inflammatory effects), and succeeded in developing and launching ticlopidine in Japan, which opened the doors for antiplatelet therapies in the cardiovascular field. Levofloxacin left a mark on the history of not only Japan but also the entire world with its broad spectrum of antibacterial activity.



TAKA-DIASTASE® Discovered by Dr. Jokichi Takamine, digestive enzyme Taka-Diastase® launched in 1899. This was the foundation product that launched Sankyo Co., Ltd.



DR. UMETARO SUZUKI In 1910, Dr. Umetaro Suzuki, a future Sankyo scientific adviser, made the world's first discovery of vitamin B1 and established a foundation for the theory of vitamins.



DR. JOKICHI TAKAMINE In 1912, world-famous chemist and our company's first president Dr. Jokichi Takamine, orchestrated the gift of 3,000 cherry trees from Mayor Yukio Ozaki of Tokyo to the city of Washington, D.C. as a symbol of harmony between our two nations



ADRENALIN Adrenalin®, an adrenal cortex hormone agent, launched in 1902.



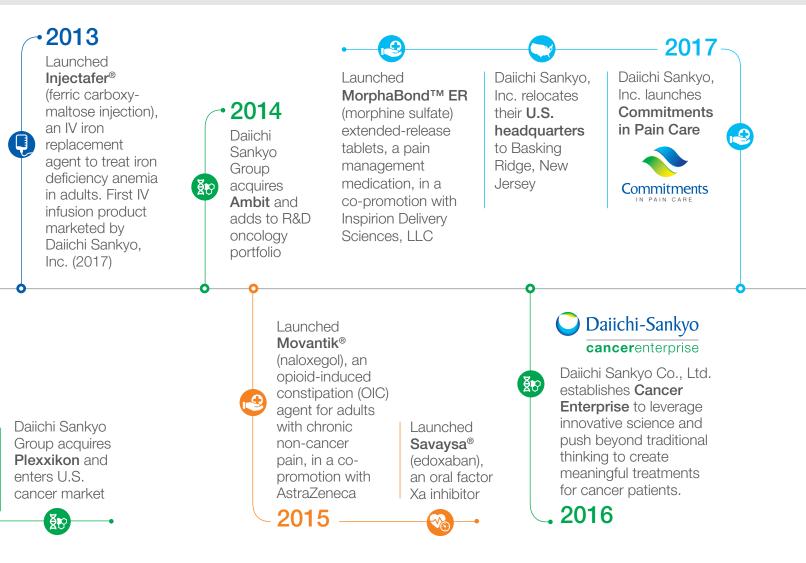
CHLOROMYCETIN Manufactured in 1951, Chloromycetin® was the first antibiotic produced in Japan.



PREVASTIN Pravastatin, (product name Mevalotin), launched in 1989 was a globally groundbreaking antihyperlipidemic agent.



OLMESARTAN Olmesartan (Benicar® in the U.S. and Olmetec® in Germany), launched in 2002. An antihypertensive agent; olmesartan would later be launched throughout Europe and the world.





DR. KATSUZAEMON KEIMATSU Dr. Katsuzaemon Keimatsu and five others founded Arsemin Shokai, later Daiichi Pharmaceutical, in 1915.



SEINOSUKE SHIBATA In 1918 the company's name changed to Daiichi Pharmaceutical Co., Ltd. and Seinosuke Shibata was appointed its first president.



ADRENALINE (BOSMIN) Adrenaline (product name Bosmin) a synthesized adrenalin treatment e for vasoconstriction/ hemostasis and asthma, was launched in 1921 and became Daiichi's longest marketed product.



TRANEXAMIC ACID Tranexamic acid (product name Transamin), an antiplasmin medicine, was launched in 1965.



PATECS In 1966, Daiichi launched Patecs®, the first form-fitting pain relief patch, which is still sold in Japan by Daichi Sankyo's over-the-counter subsidiary company.



OFLOXACIN In 1983 Daiichi signed an out-licensing agreement for ofloxacin (product name Tarivid®), a broadspectrum antibacterial agent, with Johnson & Johnson of the U.S. and Hoechst of Germany.



LEVOFLOXACIN Levofloxacin (product name Cravit), a broad spectrum oral antibacterial agent was launched in 1993.