

PRESS RELEASE

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Subject Vifor Pharma and ChemoCentryx announce expansion of Kidney Health Alliance

Vifor Pharma and ChemoCentryx announce expansion of Kidney Health Alliance to include CCX140 to treat renal diseases

Vifor Pharma, a company of the Galenica Group, and ChemoCentryx, Inc. (Nasdaq: CCXI), a biopharmaceutical company developing orally-administered therapeutics to treat autoimmune diseases, inflammatory disorders and cancer, announced today the expansion of their existing kidney health alliance to include the development and commercialisation of CCX140, an orally-administered inhibitor of the chemokine receptor known as CCR2, for renal diseases. CCX140 has previously completed a successful Phase II clinical trial in patients with diabetic kidney disease.

The alliance will initially focus on the joint development of CCX140 in rare kidney diseases, with Vifor Pharma retaining an option to solely develop and commercialise CCX140 in more prevalent forms of chronic kidney disease (CKD). Under the agreement, ChemoCentryx retains marketing rights for rare renal disease in the US and China, while Vifor Pharma has commercialisation rights in the rest of the world.

In May 2016, the two companies announced that Vifor Pharma had licensed rights to commercialise CCX168 (international nonproprietary name: avacopan), a Complement 5a Receptor (C5aR) inhibitor ready for Phase III development for orphan and rare renal diseases, in Europe, Canada, Mexico, Central and South America and South Korea.

Under the terms of the agreement, ChemoCentryx will receive an upfront cash commitment of USD 50 million. In addition, ChemoCentryx will be eligible to receive additional payments upon the achievement of certain development, regulatory and sales-based milestones, as well as tiered double-digit royalties on net sales of CCX140 in the licensed territories.

ChemoCentryx will be responsible for the clinical development of CCX140 in rare renal diseases, while sharing the cost of such development with Vifor Pharma. Should Vifor Pharma later exercise the CKD option, Vifor Pharma would then be responsible for all development and would receive worldwide rights to CCX140, while ChemoCentryx would receive co-promotion rights in CKD in the US.

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CCX140 targets the chemokine receptor known as CCR2 and has successfully completed a Phase II clinical trial in patients with diabetic nephropathy where it was shown to be safe and well tolerated while demonstrating statistically significant improvements in kidney function. CCR2 is found on subsets of monocytes and macrophages, which are cells of the immune system believed to play an important role in inflammatory processes. Blocking CCR2 is intended to reduce the abnormal monocyte- and macrophage-driven inflammatory response implicated in renal diseases such as diabetic nephropathy. CCR2 may also have a direct role in the function of other specialized cells in the kidney, where its inhibition would correlate with a positive therapeutic effect.

Galenica is a diversified Group active throughout the healthcare market which, among other activities, develops, manufactures and markets pharmaceutical products, runs pharmacies, provides logistical and database services and sets up networks. With its two business units Vifor Pharma and Galenica Santé, the Galenica Group enjoys a leading position in all its core business activities. A large part of the Group's income is generated by international operations. Galenica is listed on the Swiss Stock Exchange (SIX Swiss Exchange, GALN, security number 1,553,646). Additional information concerning the Galenica Group can be found at www.galenica.com.

Vifor Pharma, a company of the Galenica Group, is a world leader in the discovery, development, manufacturing and marketing of pharmaceutical products for the treatment of iron deficiency. The company also offers a diversified portfolio of prescription medicines as well as over-the-counter (OTC) products. Vifor Pharma, headquartered in Zurich, Switzerland, has an increasingly global presence and a broad network of affiliates and partners around the world. For more information about Vifor Pharma and its parent company Galenica, please visit www.viforpharma.com and www.galenica.com.

ChemoCentryx, Inc. is a clinical-stage biopharmaceutical company focused on discovering, developing and commercializing orally-administered therapeutics that target the chemokine and chemoattractant systems in order to treat autoimmune diseases, inflammatory disorders and cancer. The chemokine system is a biological network that regulates inflammation via a collection of secreted chemokine molecules, or ligands, and their specific cell surface receptors. Based on its proprietary drug discovery and drug development platform, ChemoCentryx has generated multiple clinical and preclinical-stage programs, each targeting distinct chemokine and chemoattractant receptors with different small molecule compounds. Avacopan (CCX168), a C5aR inhibitor, has successfully completed Phase II development for the treatment of anti-neutrophil cytoplasmic auto-antibody-associated vasculitis (AAV). Avacopan appears to be safe, well tolerated and successful in allowing reduction and elimination of high-dose steroids, part of standard of care for AAV patients, while providing effective control of the disease in clinical studies to date. Avacopan is also in Phase II studies for the treatment of atypical hemolytic uremic syndrome (aHUS) and immunoglobulin A nephropathy, or IgA nephropathy (IgAN). ChemoCentryx has licensed exclusive rights to Vifor Pharma to commercialize avacopan in Europe and certain other markets outside of the U.S. and most of Asia. CCX872, a CCR2 inhibitor, successfully completed Phase I development and is in development for the treatment of non-resectable pancreatic cancer. CCX140, a distinct CCR2 inhibitor, successfully completed a Phase II clinical trial where it was shown to be safe and well tolerated while demonstrating statistically significant improvement in albuminuria in patients with diabetic nephropathy. ChemoCentryx has licensed exclusive rights to Vifor Pharma to commercialize CCX140 in markets outside of the U.S. and China. Other clinical programs include CCX507, a next generation CCR9 inhibitor, which has successfully completed Phase I development, vercirnon (also known as Traficet-EN or CCX282) a specific CCR9 inhibitor for the treatment of inflammatory bowel disease, and CCX354, a CCR1 inhibitor which successfully completed a Phase II clinical trial for the treatment of rheumatoid arthritis. ChemoCentryx also has several programs in advanced preclinical development.