

THE DISTILLERY

IndicationpathwaySummarystrAutoimmune diseaseMultiple sclerosis (MS)CXC chemokine receptor 7 (CXCR7)Mouse studies suggest that antagonizing CXCR7 could help treat MS. In a mouse model of experimental autoimmune encephalomyelitis (EAE), a small molecule CXCR7 antagonist decreased disease severity and inflammation compared with vehicle.Pathology	Licensing status	Publication and contact information Cruz-Orengo, L. et al. J. Exp. Med
Multiple sclerosis CXC chemokine Mouse studies suggest that antagonizing CXCR7 Pa (MS) receptor 7 (CXCR7) could help treat MS. In a mouse model of lic experimental autoimmune encephalomyelitis (EAE), un a small molecule CXCR7 antagonist decreased disease severity and inflammation compared with vehicle.		Cruz-Orengo, L. et al. I. Exp. Med
(MS) receptor 7 (CXCR7) could help treat MS. In a mouse model of lic experimental autoimmune encephalomyelitis (EAE), un a small molecule CXCR7 antagonist decreased disease severity and inflammation compared with vehicle.		Cruz-Orengo, L. et al. I. Exp. Med
Next steps could include testing the safety of CXCR7 antagonists. ChemoCentryx Inc. has a CXCR7 antagonist in preclinical testing to treat cancer.	licensing statu unavailable	e 1

Published online March 3, 2011