

ClinicalTrials.gov Search Results 01/29/2018

	Title	Recruitment	Study Results	Conditions	Interventions	Locations
1	<a href="#">Hepatic Transarterial Administrations of NKR-2 in Patients With Unresectable Liver Metastases From Colorectal Cancer</a>	Recruiting	No Results Available	•Colon Cancer Liver Metastasis	•Biological: NKR-2 cells	•Institut Jules Bordet, Brussels, Belgium
2	<a href="#">Dose Escalation and Dose Expansion Phase I Study to Assess the Safety and Clinical Activity of Multiple Doses of NKR-2 Administered Concurrently With FOLFOX in Colorectal Cancer With Potentially Resectable Liver Metastases</a>	Recruiting	No Results Available	•Colon Cancer Liver Metastasis	•Biological: NKR-2 cells	•Institut Jules Bordet, Brussels, Belgium •Cliniques universitaires Saint-Luc, Brussels, Belgium •Grand Hôpital de Charleroi, Charleroi, Belgium
3	<a href="#">A Dose Escalation Phase I Study to Assess the Safety and Clinical Activity of Multiple Cancer Indications</a>	Recruiting	No Results Available	•Colorectal Cancer (CRC) •Ovarian Cancer (Epithelial and Fallopian Tube ) •Urothelial Carcinoma •Triple-negative Breast Cancer (TNBC) •Pancreatic Cancer •Acute Myeloid Leukemia/ Myelodysplastic Syndrome •Multiple Myeloma (MM)	•Biological: NKR-2 cells	•Tampa, Florida, United States •Buffalo, New York, United States •Brussels, Belgium •Brussels, Belgium •Ghent, Belgium
4	<a href="#">Safety and Efficacy Study of Gene Therapy for Acute Myocardial Infarction in Korea</a>	Recruiting	No Results Available	•Ischemic Heart Disease •Acute Myocardial Infarction	•Biological: Stage 1-Low dose VM202RY •Biological: Stage 1-Middle dose VM202RY •Biological: Stage 1-High dose VM202RY •Drug: Stage 2-Placebo •Biological: Stage 2-Low dose VM202RY •Biological: Stage 2-High dose VM202RY •Device: C-Cathez® Catheter	•GangNeung Asan Hospital, Gangneung, Korea, Republic of •Chonnam National University Hospital, Gwangju, Korea, Republic of •Ewha Womans University Medical Center, Seoul, Korea, Republic of •KyungHee University Medical Center, Seoul, Korea, Republic of •Ajou University Hospital, Suwon, Korea, Republic of
5	<a href="#">Congestive Heart Failure Cardiopoietic Regenerative Therapy (CHART-2) Trial - THE CHART-2 TRIAL</a>	Not yet recruiting	No Results Available	•Heart Failure	•Biological: Experimental •Biological: Sham comparator	
6	<a href="#">Safety Study of Chimeric Antigen Receptor Modified T-cells Targeting NKG2D-Ligands</a>	Active, not recruiting	No Results Available	•Acute Myeloid Leukemia •Myelodysplastic Syndrome •Multiple Myeloma	•Biological: CM-CS1 T-cell infusion	•Dana-Farber Cancer Institute, Boston, Massachusetts, United States
7	<a href="#">Safety and Efficacy of Autologous Cardiopoietic Cells for Treatment of Ischemic Heart Failure.</a>	Completed	No Results Available	•Heart Failure	•Biological: Injection of C3BS-CQR-1 •Biological: Sham, no injection	•OLV Ziekenhuis Aalst, Aalst, Belgium •Centre Hospitalier Universitaire de Liège, Liège, Belgium •Hopital Civil Marie Curie, Lodelinsart, Belgium •AZ Glorieux, Ronse, Belgium •CHU Mont-Godinne, Yvoir, Belgium •City Clinic Cardiology Center Multiprofile Hospital for Active Treatment, Sofia, Bulgaria •Multiprofile Hospital for Active Treatment 'Tokuda Hospital Sofia', Sofia, Bulgaria •University Multiprofile Hospital for Active Treatment 'Alexandrovskia' EAD, Sofia, Bulgaria •Gottsegen György Országos Kardiológiai Intézet - Felntt Kardiológiai Osztály, Budapest, Hungary •Semmelweis Egyetem - Városmajori Szív- és Érgyógyászati Klinika, Budapest, Hungary •and 25 more

8	<a href="#">C-Cure Clinical Trial</a>	Completed	No Results Available	•Heart Failure Class II or III	•Biological: C-Cure	<ul style="list-style-type: none"> <li>•CardioVascular Center, Aalst, Belgium</li> <li>•Université Catholique de Louvain, Saint-Luc, Brussels, Belgium</li> <li>•Centre Hospitalier Universitaire, Charleroi, Belgium</li> <li>•Universitair Ziekenhuis Antwerpen, Edegem, Belgium</li> <li>•Ziekenhuis Oost Limburg, Genk, Belgium</li> <li>•Virga Jesse Ziekenhuis, Hasselt, Belgium</li> <li>•Centre Hospitalier Universitaire, Liège, Belgium</li> <li>•Clinical Center of Serbia, Belgrade, Serbia</li> </ul>
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