	Name of		Commencement of administrative
Study title	sponsor	Location for study	procedure
Inspection not focused on a single clinical trial	-	MEDICAL PLUS, s.r.o	No
A First in Human, Open-Label Phase I/Ib study to evaluate the Safety, Tolerability, Pharmacokinetics			
and Clinical Activity of MitoTam in patients with advanced solid tumors	Smart Brain	Wă cele cená fakultul nemocnice v Preze	No
Efficacy and safety of low doses of trazodone in	s.r.o.	Všeobecná fakultní nemocnice v Praze	No
patients affected by painful diabetic neuropathy:			
randomized, controlled, pilot study.	Angelini S.p.A.	Vestra Clinics s.r.o.	No
A First in Human, Open-Label Phase I/lb study to evaluate the Safety, Tolerability, Pharmacokinetics			
and Clinical Activity of MitoTam in patients with	Smart Brain		
advanced solid tumors	s.r.o.	Smart Brain s.r.o sponsor site inspection	No
A 2-year Prospective Study to Assess Health-related Quality of Life in Subjects with Highly-Active			
Relapsing Multiple Sclerosis Treated with			
Mavenclad®	Merck KGaA	Nemocnice Jihlava, p.o.	No
A 2-year Prospective Study to Assess Health-related Quality of Life in Subjects with Highly-Active			
Relapsing Multiple Sclerosis Treated with		Nemocnice Pardubického kraje, a.s., Pardubická	
Mavenclad®	Merck KGaA	nemocnice	No
A Multinational, Multicenter, Randomized, Phase 3 Study of Tesetaxel plus a Reduced Dose of			
Capecitabine versus Capecitabine Alone in Patients			
with HER2 Negative, Hormone Receptor Positive, Locally Advanced or Metastatic Breast Cancer	Odonate Therapeutics,		
Previously Treated with a Taxane	Inc.	Multiscan s.r.o.	No
A double-blind, randomized, placebo-controlled,			
multiple-dose, multi-centre safety and efficacy study of co-administration of tesofensine/metoprolol in			
subjects with Prader-Willi syndrome (PWS) "Second			
12 weeks open label extension"	Saniona A/S	Fakultní nemocnice v Motole	No
A Randomized, Double-Blind, Placebo-Controlled, Dose Finding Study to Evaluate the Efficacy and			
Safety of Padsevonil as Adjunctive Treatment of			
Focal-Onset Seizures in Adult Subjects with Drug- Resistant Epilepsy	UCB Biopharma SPRL	FORBELI s.r.o.	No
A Randomized, Double-Blind, Placebo-Controlled,			
Dose Finding Study to Evaluate the Efficacy and			
Safety of Padsevonil as Adjunctive Treatment of Focal-Onset Seizures in Adult Subjects with Drug-	UCB Biopharma		
Resistant Epilepsy	SPRL	INEP medical s.r.o.	No
A randomized, double-blinded, placebo-Controlled,			
single and multiple ascending dose study to evaluate the safety, tolerability, pharmacokinetics and	Bristol-Myers		
pharmacodynamics of BMS-986224 in healthy	Squibb		
subjects and chronic heart failure patients with reduced ejection fraction	International Corporation	Všeobecná fakultní nemocnice v Praze	No
A Multicenter, Randomized, Double-Blind, Placebo-	Sorporation	1555500 M MARGINI HOTHOUTHOU V 1 1020	1
Controlled Phase III Study to Evaluate the Efficacy	051.04		
and Safety of Elafibranor in Patients with Non- Alcoholic Steatohepatitis (NASH) and fibrosis.	Genfit SA	Fakultní nemocnice Brno	No
A Phase 3 Randomized, Multicenter Study of			
Subcutaneous vs. Intravenous Administration of	Janssen-Cilag		
Daratumumab in Subjects With Relapsed or Refractory Multiple Myeloma	International N.V.	Fakultní nemocnice Olomouc	No
Influenza vaccination After Myocardial Infarction	_		
(IAMI trial). A multicenter, prospective, randomized controlled clinical trial based on	Örebro University		
national angiography and angioplasty registries.	Hospital	Fakultní nemocnice u sv. Anny v Brně	No
Influenza vaccination After Myocardial Infarction	i	·	
(IAMI trial). A multicenter, prospective, randomized controlled clinical trial based on	Örebro University		
national angiography and angioplasty registries.	Hospital	Fakultní nemocnice Královské Vinohrady	No
A Phase III, Observer-Blind, Randomized, Non- influenza Vaccine Comparator-Controlled, Parallel-			
Group, Multi-Country Study in Children Aged 6-35			
Months to Assess the Safety and Efficacy of Abbott's	Abbott	MUDa ha Madalauf aaddid 1610 Voor 170 v	N
Candidate Quadrivalent Influenza Vaccine.	Biologicals B.V.	MUDr. Iva Madejová, praktický lékař pro děti a dorost	No

Salety and efficacy of set-vito- expanded allogenesis with carbon relinatory analism problem with author relapsed or relinatory analism problem with author relapsed or relinatory analism problem of the content with high discontinuous problems with the content with the				,
An Open-Label, Single-Am Study of The Efficacy Stelly, and Pharmacounical Behavior of Luprolide Merylate Injectable Suspension (LMIS 25 mg) is Subject with Postate Cancer A Multicenter, Randomized, Double-Blind, Placebo-Controlled Phase II Study to Evaluate the Efficacy and Safety of Efficiance in Page 1997. Alcoholic Stead-Inpeditis (NASH) and fibrosis.  A Multicenter, Randomized, Double-Blind, Placebo-Controlled Phase III Study to Evaluate the Efficacy and Safety of Infra-Americal Administration of REX-001 to Treat Ischaemic Ulcers in Subjects with Critical Limb Ischaemic Rest Administration of REX-001 to Treat Ischaemic Ulcers in Subjects with Critical Limb Ischaemic Rest Pain Isc	γδ T-lymphocytes (OmnImmune®) in patients with active relapsed or refractory acute myeloid leukaemia (AML) who are not eligible for or do not consent with high dose salvage chemotherapy and/or allogeneic Haematopoietic Cell	TC BioPharm,		
Mesylate injectable Suspension (LMIS 25 mg) in Capulation (Controlled Phase II Study to Evaluate the Efficacy and Safety of Editorian in Faluents with Non-Alcoholic Steadorpoutise (NASH) and titrocal and Safety of Editoriance in Faluents with Non-Alcoholic Steadorpoutise (NASH) and titrocal and Safety of International in Safety of International International Controlled Phase III Study to Evaluate the Efficacy and Safety of International International Controlled Phase III Study to Evaluate the Efficacy and Safety of International International Collegery of and Diabetes Mellina. A Procal Placeton Controlled Phase III Study to Tead Ischaemic Neath Carbony of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of and Diabetes Mellina. A Procal Placeton Controlled Collegery of Active Mellina. A Procal Placeton Controlled Collegery o	An Open-Label, Single-Arm Study of The Efficacy,	Foresee	Ústav hematologie a krevní transfuze	No
A Multicenter, Trandomized, Double-Billind, Placebo-Controlled Phase II Study to Evaluate the Efficacy and Safety of Elefabranor in Patients with Non-Achoricis State-Departite (NASH) and fitnosis.  A Multicenter, Trandomized, Double-Billind, Placebo-Controlled Phase II Study to Evaluate the Efficacy and Safety of Elefabranor in Patients with Non-Achoricis State-Department (NASH) and fitnosis.  The Efficacy and Safety of Elefabranor in Patients with Non-Achoricis State-Department (NASH) and fitnosis.  The Efficacy and Safety of Intra-Arterial Subject of Carlogology 5 and Diabeles Mellius: A Pivotal Placebo-Controlled, Double-Billind, Parallel-Caput, Adaptive That In Subjects with Circlas Limb Instruments Ruberford Calegory 4 and Diabeles Mellius: A Pivotal Placebo-Controlled, Double-Billind, Parallel-Caput, Adaptive That In Subjects with Carlogory 4 and Diabeles Mellius: A Pivotal Placebo-Controlled, Double-Billind, Parallel-Caput, Adaptive Third (Nash) and Parallel-Group, Adaptive	Mesylate Injectable Suspension (LMIS 25 mg) in		Uromedical Center's r o	No
A Multinorther, Randomized, Double-Blind, Placebo Controlled Phase II Study to Evaluate the Efficacy and Safety of Elafbizanor in Patients with Non- Alcaborial Statehopatitis (NASH) and fibrosis.  The Efficacy and Safety of Intra-Arterial Administration of REX-001 to Treat Inchaemia Rutherford Category 5 and Diabetes Mellius. A Photal, Placebo- Controlled, Double-Blind, Parallel-Group, Adaptive Trial  The Efficacy and Safety of Intra-Arterial Administration of REX-001 to Treat Inchaemia Rutherford Category 4 and Diabetes Mellius. A Photal, Placebo-Controlled, Double-Blind, Parallel-Group, Adaptive Trial  A PROSPECTIVE RANDOMIZED, DOUBLE-Blind, Parallel- Group, Adaptive Trial  A RUthriatoria, Multicenter, Randomized, Phase 3 SUAND OF TRIAPEPTHELALL ESION HISTO, OF  Phermaneouticals  The Fifte Category 4 and Diabetes Mellius A Proviously Treated with a Taxane  A Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of 100 Category Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of 100 Category and Safety of 100 Category Safety and Safety of 100 Category Safety and Safety of 100 Category Safety Safet	A Multicenter, Randomized, Double-Blind, Placebo- Controlled Phase III Study to Evaluate the Efficacy and Safety of Elafibranor in Patients with Non-	Genfit SA		
The Efficacy and Safety of Intra-Arterial Administration of REX.001 to Treat Isohaemic Ulders in Subjects with Critical Limb Ischaemia Rutherford Category 5 and Diabetes Melitics. A Prototal, Placebo-Controlled, Double-Blind, Parallel-Group, Adaptive Trial  The Efficacy and Safety of Intra-Arterial Administration of REX.001 to Treat Isohaemic Rest Pain in Subjects with Critical Limb Ischaemia Rutherford Category 4 and Diabetes Melitics. A Prototal, Placebo-Controlled, Double-Blind, Parallel-Group, Adaptive Trial  A PROSPECTIVE, RANDOMIZED, DOUBLE-BLIND, POLACEBO-CONTROLLED PHASE 3 STUDY OF VOX.3100 DELIVERED INTRAMUSCULARLY FOLIOWED 81 ELECTROPORATION WITH CELLECTRAN SPSP FOR THE TREATMENT OF FOX.011 TO PROVIDE PROVIDED PR	A Multicenter, Randomized, Double-Blind, Placebo- Controlled Phase III Study to Evaluate the Efficacy and Safety of Elafibranor in Patients with Non-			
The Efficacy and Safety of Intra-Arterial Administration of Rex Vol. 10 Treat Ischaemic Rest Pain in Subjects with Critical Limb Ischaemia Rutherford Category 4 and Diabetes Melitius: A Protosia, Picacho-Controlled, Double-Bind, Parallel-Group, Adaptive Trial  A PROSPECTIVE, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED PHASE 3 STUDY OF VCX-3100 DELLVERED INTRAMUSCULARLY FOLLOWED BY ELECTROPORATION WITH CELLECTRAM PSPF POR THE TREATMENT OF HEV-16 AND/OR HPV-16 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 RELATED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEV-16 AND/OR HPV-18 REAL-MED HIGH GRADE SUJUANOUS INTRAEPITHELIAL LESION (HSIL) OF HEAVING AND HEAVI	The Efficacy and Safety of Intra-Arterial Administration of REX-001 to Treat Ischaemic Ulcers in Subjects with Critical Limb Ischaemia Rutherford Category 5 and Diabetes Mellitus: A Pivotal, Placebo-Controlled, Double-Blind, Parallel-Group, Adaptive	Rexgenero		
PLACEBO-CONTROLLED PHASE 3 STUDY OF VGX-3100 DELIVERED INTRAMUSCULARLY FOLLOWED BY ELECTROPORATION WITH CELLECTRAW 5PSP POR THE TREATMENT OF HPV-15 AND/OR HPV-18 RELATED HIGH GRADE SQUAMOUS INTRAEPITHELIAL LESION (HSIL) OF THE CERVIX A Multinational, Multicenter, Randomized, Phase 3 Study of Tesetaxel plus a Reduced Dose of Capectabine versus Capecitabine Alone in Patients with HER? Negative, Hormone Receptor Positive, Locally Advanced or Metastatic Breast Cancer Previously Treated with a Taxane  A Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Early Alzheimer's Disease Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Early Alzheimer's Disease Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Early Alzheimer's Disease Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Carry Report of Intraverous perioric acid in subjects with complex regional pain syndrome (CRPS)  A Phase 3, Randomized, double-blind, placebo-controlled, parallel-design study to assess the efficacy, asfety, and tolerability of AVP-786 (deudextromethorphan hydrobromide [d6- DM/Quinidine suffate (2)] for the treatment of agitation in patients with dementia of the Alzheimer's type  A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cyste Fibrosis Who Are Heterozygous for the F908del MoNITORING STUDY OF MODERATE TO SEVERE ILLICERATIVE COLITS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE I/IIII STUDIES  - Kelulfin subjects transplantation - Felicia Line - Felicia Committe	The Efficacy and Safety of Intra-Arterial Administration of REX-001 to Treat Ischaemic Rest Pain in Subjects with Critical Limb Ischaemia Rutherford Category 4 and Diabetes Mellitus: A Pivotal, Placebo-Controlled, Double-Blind, Parallel-	Rexgenero		
A Multinational, Multicenter, Randomized, Phase 3 Sludy of Tesetaxel plus a Reduced Dose of Capecitabine versus Capecitabine Alone in Patients with HER2 Negative, Hormone Receptor Positive, Locally Advanced or Metastatic Breast Cancer Previously Treated with a Taxane  A Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Early Alzheimer's Disease Eisai Ltd.  AD71 s.r.o.  No  A Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Early Alzheimer's Disease Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Early Alzheimer's Disease Placebo-Controlled efficacy and safety trial of intravenous neridronic acid in subjects with complex regional pain syndrome (CRPS)  A Phase 3, multicenter, randomized, double-blind, placebo-controlled, parallel-design study to assess the efficacy, safety, and tolerability of AVP-786 (deudextomethorphan hydrobromide [d6- DM]/quinidine sulfate [Q1) for the treatment of agitation in patients with dementia of the Alzheimer's type  A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Fibrosis Who Are Heterozygous for the F508del Mutation and a Mirnian Function Mutation (F/MF)  MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE III/II STUDIES  PREVENCUSLY ENROLLED IN ETROLIZUMAB PHASE III/II STUDIES  Roche Ltd  Fakultini Immonrice w Motole  Prevention and treatment of relapse in myeloid and hymphoid neoplasia after allogenetic transplantation  Prevention and treatment of relapse in myeloid and hymphoid neoplasia after allogenetic transplantation	PLACEBO-CONTROLLED PHASE 3 STUDY OF VGX-3100 DELIVERED INTRAMUSCULARLY FOLLOWED BY ELECTROPORATION WITH CELLECTRA™ 5PSP FOR THE TREATMENT OF HPV-16 AND/OR HPV-18 RELATED HIGH GRADE SQUAMOUS INTRAEPITHELIAL LESION (HSIL) OF	Pharmaceuticals	Všeobecná fakultní nemocnice v Praze	No
A Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Earty Alzheimer's Disease Eisai Ltd.  A D71 s.r.o.  A Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Earty Alzheimer's Disease Placebo-Controlled Efficacy and safety trial of intravenous neridronic acid in subjects with complex regional pain syndrome (CRPS)  A Phase 3, multicenter, randomized, double-blind, placebo-controlled, parallel-design study to assess the efficacy, safety, and tolerability of AVP-786 (deudextromethorphan hydrobromide [d6-DM]/quinidine sulfate [Q]) for the treatment of agitation in patients with dementia of the Alzheimer's type  A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Fibrosis Who Are Heterozygous for the F508del Mutation and a Minimal Function Mutation (F/MF)  MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE I/I/III STUDIES  Roche Ltd ISCARE I.V.F. a.s.  Inspection of ethics commitee  - Ethics commite, Üstav hematologie a krevní transfuze  Prawnonic de deficacy and Safety of VX-445 (Marchael Carlos) (No Inspection of ethics commitee)  - Ethics commite, Üstav hematologie a krevní transfuze  Prawnonic de deficacy and Safety of VX-445 (Marchael Carlos) (No Inspection of ethics commitee)  - Ethics commite, Üstav hematologie a krevní transfuze	A Multinational, Multicenter, Randomized, Phase 3 Study of Tesetaxel plus a Reduced Dose of Capecitabine versus Capecitabine Alone in Patients with HER2 Negative, Hormone Receptor Positive, Locally Advanced or Metastatic Breast Cancer	Odonate Therapeutics,		
A Placebo-Controlled, Double-Blind, Parallel-Group, 24-Month Study to Evaluate the Efficacy and Safety of E2609 in Subjects with Early Alzheimer's Disease Placebo-controlled efficacy and safety trial of intravenous neridronic acid in subjects with complex regional pain syndrome (CRPS)  A Phase 3, multicenter, randomized, double-blind, placebo-controlled, parallel-design study to assess the efficacy, safety, and tolerability of AVP-786 (deudextromethorphan hydrobromide (86-DM)/quinidine sulfate [Q]) for the treatment of agitation in patients with dementia of the Alzheimer's type  A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Pibrosis Who Are Heterozygous for the F508del Mutation and a Minimal Function Mutation (F/MF)  MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE II/III STUDIES  Roche Ltd  ISCARE I.V.F. a.s.  No  Inspection of ethics commitee  Felultinin memocnice v Motole  Paultinin memocnice with remaining transfuze  Felultinin memocnice and reatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation  Felultinin memocnice with remaining transfuze  Felultinin memocnice with remaining transfu	A Placebo-Controlled, Double-Blind, Parallel-Group,	inio.	Vaccina landinii richiodinee V i 1420	
of E2609 in Subjects with Early Alzheimer's Disease Placebo-controlled efficacy and safety trial of intravenous neridronic acid in subjects with complex regional pain syndrome (CRPS)  A Phase 3, multicenter, randomized, double-blind, placebo-controlled, parallel-design study to assess the efficacy, safety, and tolerability of AVP-786 (deudextromethorphan hydrobromide [d6-DM]/quinidine sulfate [Q]) for the treatment of agitation in patients with dementia of the Alzheimer's type  A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Fibrosis Who Are Heterozygous for the F508del Mutation and a Minimal Function Mutation (F/MF)  MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE II/III STUDIES  Prevention and treatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation  Fiscal Ltd.  BRAIN-SOULTHERAPY s.r.o.  No  CCR Ostrava, s.r.o.  No  No  No  No  No  No  No  Septimenthal Grünenthal Gr	,	Eisai Ltd.	AD71 s.r.o.	No
intravenous neridronic acid in subjects with complex regional pain syndrome (CRPS)  A Phase 3, multicenter, randomized, double-blind, placebo-controlled, parallel-design study to assess the efficacy, safety, and tolerability of AVP-786 (deudextromethorphan hydrobromide [d6-DM]/quinidine sulfate [Q]) for the treatment of agitation in patients with dementia of the Alzheimer's type  A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Fibrosis Who Are Heterozygous for the F508del Mutation and a Minimal Function Mutation (F/MF)  MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE II/III STUDIES  PHASE II/III STUDIES  Prevention and treatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation  STUDY OF MODERATE TO Severa the foliation of the provided and lymphoid neoplasia after allogeneic transplantation  STUDY OF MODERATE TO Severa the foliation of the provided and lymphoid neoplasia after allogeneic transplantation  Fakultní nemocnice  CCR Ostrava, s.r.o.  No  No  No  No  No  No  No  No  No	of E2609 in Subjects with Early Alzheimer's Disease	Eisai Ltd.	BRAIN-SOULTHERAPY s.r.o.	No
placebo-controlled, parallel-design study to assess the efficacy, safety, and tolerability of AVP-786 (deudextromethorphan hydrobromide [d6-DM]/quinidine sulfate [Q1] for the treatment of agitation in patients with dementia of the Alzheimer's type  Avanir Pharmaceuticals Inc.  Neuropsychiatrie s.r.o.  No  A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Fibrosis Who Are Heterozygous for the F508del Mutation and a Minimal Function Mutation (F/MF)  MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE II/III STUDIES  Roche Ltd ISCARE I.V.F. a.s.  No  ISCARE I.V.F. a.s.  No  Fakultní nemocnice  Fakultní nemocnice	intravenous neridronic acid in subjects with complex regional pain syndrome (CRPS)		CCR Ostrava, s.r.o.	No
A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Fibrosis Who Are Heterozygous for the F508del Mutation and a Minimal Function Mutation (F/MF)  MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE II/III STUDIES  Inspection of ethics commitee  Prevention and treatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation  A Phase 3, Randomized, Double-blind, Controlled VX-445  Vertex Pharmaceuticals Incorporated Fakultní nemocnice v Motole  No  No  No  SCARE I.V.F. a.s.  Ptilics commite, Ústav hematologie a krevní transfuze  No  Fakultní nemocnice	placebo-controlled, parallel-design study to assess the efficacy, safety, and tolerability of AVP-786 (deudextromethorphan hydrobromide [d6- DM]/quinidine sulfate [Q]) for the treatment of agitation in patients with dementia of the Alzheimer's	Pharmaceuticals	Neuropsychiatrie s.r.o.	No
MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB PHASE II/III STUDIES Inspection of ethics commitee - Ethics commite, Ústav hematologie a krevní transfuze Prevention and treatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation  MO ISCARE I.V.F. a.s. No Fakultní nemocnice	A Phase 3, Randomized, Double-blind, Controlled Study Evaluating the Efficacy and Safety of VX-445 Combination Therapy in Subjects With Cystic Fibrosis Who Are Heterozygous for the F508del	Vertex Pharmaceuticals		
Inspection of ethics commitee - Ethics commite, Ústav hematologie a krevní transfuze No  Prevention and treatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation Fakultní nemocnice	MONITORING STUDY OF MODERATE TO SEVERE ULCERATIVE COLITIS PATIENTS PREVIOUSLY ENROLLED IN ETROLIZUMAB	F. Hoffmann-La		
Prevention and treatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation   Fakultní nemocnice		-		
	Prevention and treatment of relapse in myeloid and lymphoid neoplasia after allogeneic transplantation	nemocnice		