



412852

Trial_Count

2.4bn

Total Enrollments

0.70

Trial Withdrawal Rate

101 Therapeutics

Clinical Trial Sponsors

name

01 Expert Systems, LLC

1 Million 4 Anna Foundation

100 medical centers in the China PE-DVT network

101 Therapeutics

105 Hospital of Chinese People's Liberation Army

108 Military Central Hospital, Hanoi, Viet Nam

10xBio, LLC

Institute Conducting Study

name

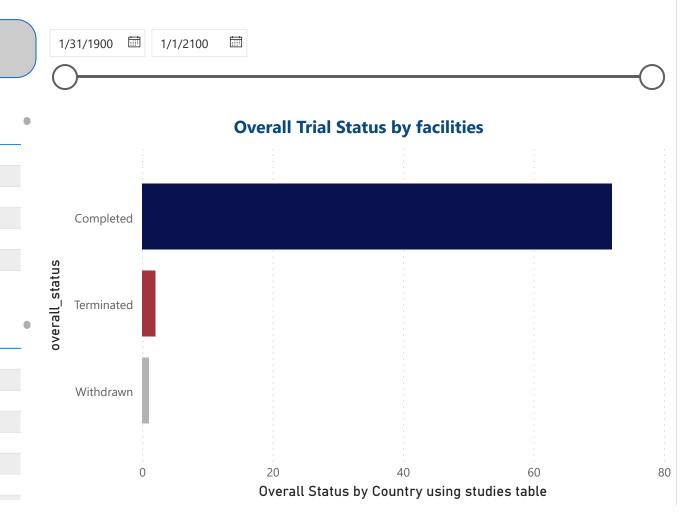
- Andalusian Public Foundation for Health Research Management in Seville (FISEVI)

ATTIKON University Hospital

ATTIKON University Hospital

City Polyclinic #25 of the Nevsky District of SPB Prospekt Solidarnosti, 1, bldg 1, litera A

- CRC Centro Ricerche Cliniche di Verona
- Department of Paediatric Medicine, CF Center, A. Meyer Children's Hospital



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Source of Clinical Trial Study

source	Total facilities of source
National Cancer Institute (NCI)	146508
AstraZeneca	133579
Pfizer	105909
Novartis	98233
Hoffmann-La Roche	85277
GlaxoSmithKline	81637
Total	2962474

Source for Clinical Trial

National Cancer Institute (NCI)

Sponsor Of Clinical Trial Study	Facility where Research Conducted	
Name of Sponsor	name 🔻	
[Redacted]	首都医科大学附属北京安贞医院	
01 Expert Systems, LLC	辛玉霞	
1 Million 4 Anna Foundation	路平	
100 medical centers in the China PE-DVT network	苏州大学	
101 Therapeutics	第四军医大学 	
105 Hospital of Chinese People's Liberation Army		
108 Military Central Hospital, Hanoi, Viet Nam	王振宇	



name •	email
((Wei Li[Author])	lwqfsh@126.com
(Asia Sites) Daiichi Sankyo Contact for Clinical Trial Informat	dsclinicaltrial@daiichi
(Asia Sites) Daiichi Sankyo Contact for Clinical Trial Information	dsclinicaltrial@daiichi
(Asia Sites) Daiichi Sankyo Contact for Clinical Trial Information	dsclinicaltrial@daiichi
(Asia sites)Toray Contact for Clinical Trial Information	npdd-clinical.toray.mk

Scientific Information Representative for Clinical Trial

name	em
: Bristol-Myers Squibb Study Director	Clini
4968 Clinical Trial Leader	med
A study to assess the safety, tolerability, pharmacokinetics & dynamics of AZD5718 in healthy male	clini
Abhijit Barve, Head of Global Clinical Research	abhi
Adam Mendizabal, PhD	ame





Trial Details

Trial Description

source	brief_title
National Cancer Institute (NCI)	10-Propargyl-10-Deazaaminopterin Plus Probenecid in Treating Patients With Advanced Solid Tumors
National Cancer Institute (NCI)	17-AAG and Irinotecan in Treating Patients With Locally Advanced or Metastatic Solid Tumors
National Cancer Institute (NCI)	17-AAG and Sorafenib in Treating Patients With Unresectable or Metastatic Solid Tumors
National Cancer Institute (NCI)	17-AAG in Treating Patients With Metastatic Prostate Cancer That Did Not Respond to Previous Hormone Therapy
National Cancer Institute (NCI)	17-AAG in Treating Patients With Relapsed or Refractory Anaplastic Large Cell Lymphoma, Mantle Cell Lymphoma, or Hodgkin's Lymphoma
National Cancer Institute (NCI)	17-Dimethylaminoethylamino-17-Demethoxygeldanamycin (17-DMAG) in Treating Patients With Metastatic Solid Tumors or Tumors That Cannot Be Removed By Surgery
National Cancer Institute (NCI)	17-DMAG in Treating Patients With Metastatic or Unresectable Solid Tumors or Lymphomas
National Cancer Institute (NCI)	17-N-Allylamino-17-Demethoxygeldanamycin and Bortezomib in Treating Patients With Relapsed or Refractory Hematologic Cancer
National Cancer Institute (NCI)	17-N-Allylamino-17-Demethoxygeldanamycin and Paclitaxel in Treating Patients With Metastatic or Unresectable Solid Tumor
National Cancer Institute (NCI)	17-N-Allylamino-17-Demethoxygeldanamycin in Treating Patients With Advanced Epithelial Cancer, Malignant Lymphoma, or Sarcoma
National Cancer Institute (NCI)	17-N-Allylamino-17-Demethoxygeldanamycin in Treating Patients With Chronic Phase Chronic Myelogenous Leukemia That Did Not Respond to Imatinib Mesylate

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study_type	phase	Condition Name	overall_status
Interventional	Phase 1	Accelerated Phase Chronic Myelogenous Leukemia	Completed
Interventional	Phase 1	Accelerated Phase Chronic Myelogenous Leukemia	Terminated
Interventional	Phase 1/Phase 2	Accelerated Phase Chronic Myelogenous Leukemia	Completed
1	DI O	A L . IDI CL ' M L L L L '	c 1.1

url

Study Document URLs	SAP Document URLs	Trial Protocol URLs
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id_link

https://reporter.nih.gov/quickSearch/1R01CA134620

https://reporter.nih.gov/quickSearch/K23CA178183

https://reporter.nih.gov/quickSearch/K23CA190849

https://reporter.nih.gov/quickSearch/K24CA139052

https://reporter.nih.gov/quickSearch/K24CA201524

https://reporter.nih.gov/guickSearch/N01CM00032

s://ClinicalTrials.gov/ProvidedDocs/00/NCT0

https://ClinicalTrials.gov/ProvidedDocs/00/NCT02446600/Prot_SAP_000.pdf

https://ClinicalTrials.gov/ProvidedDocs/00/NCT02498600/Prot SAP 000.pdf

https://ClinicalTrials.gov/ProvidedDocs/01/NCT01514201/Prot SAP 000.pdf

https://ClinicalTrials.gov/ProvidedDocs/01/NCT02417701/Prot_SAP_000.pdf

https://ClinicalTrials.ac./DravidadDass/01/NCT04/20201/Drat 001

url

http://jnm.snmjournals.org/content/early/2015/09/09/jnumed.1 15.160663.long

http://nctn-data-archive.nci.nih.gov/

http://www.cancer.gov

http://www.cancer.gov/nlst

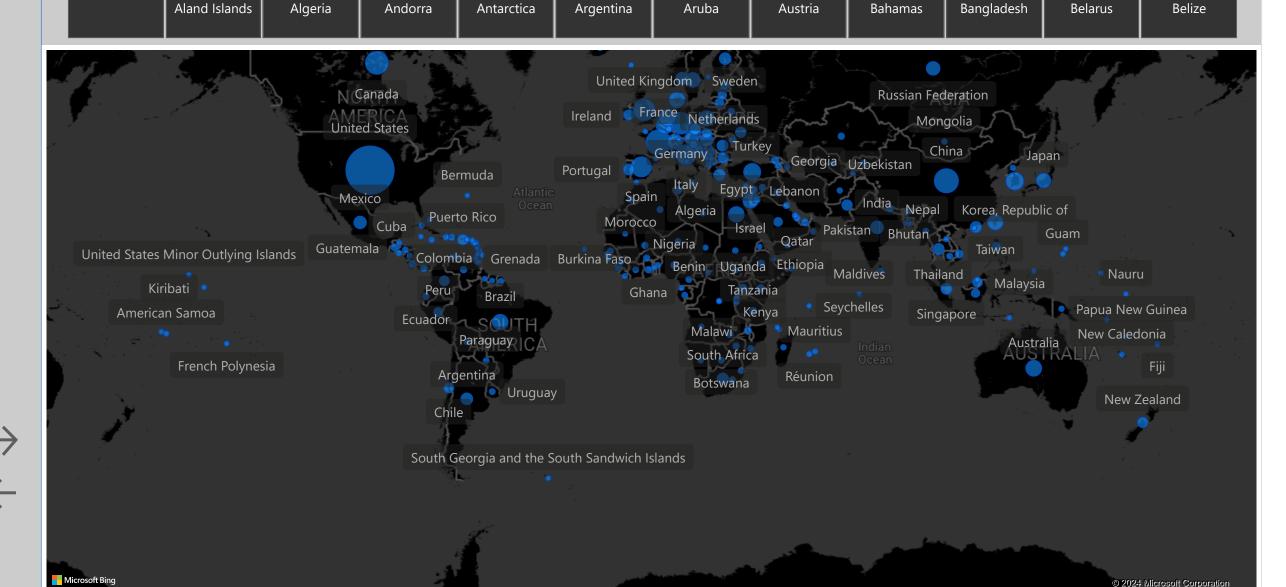
http://www.fhcrc.org

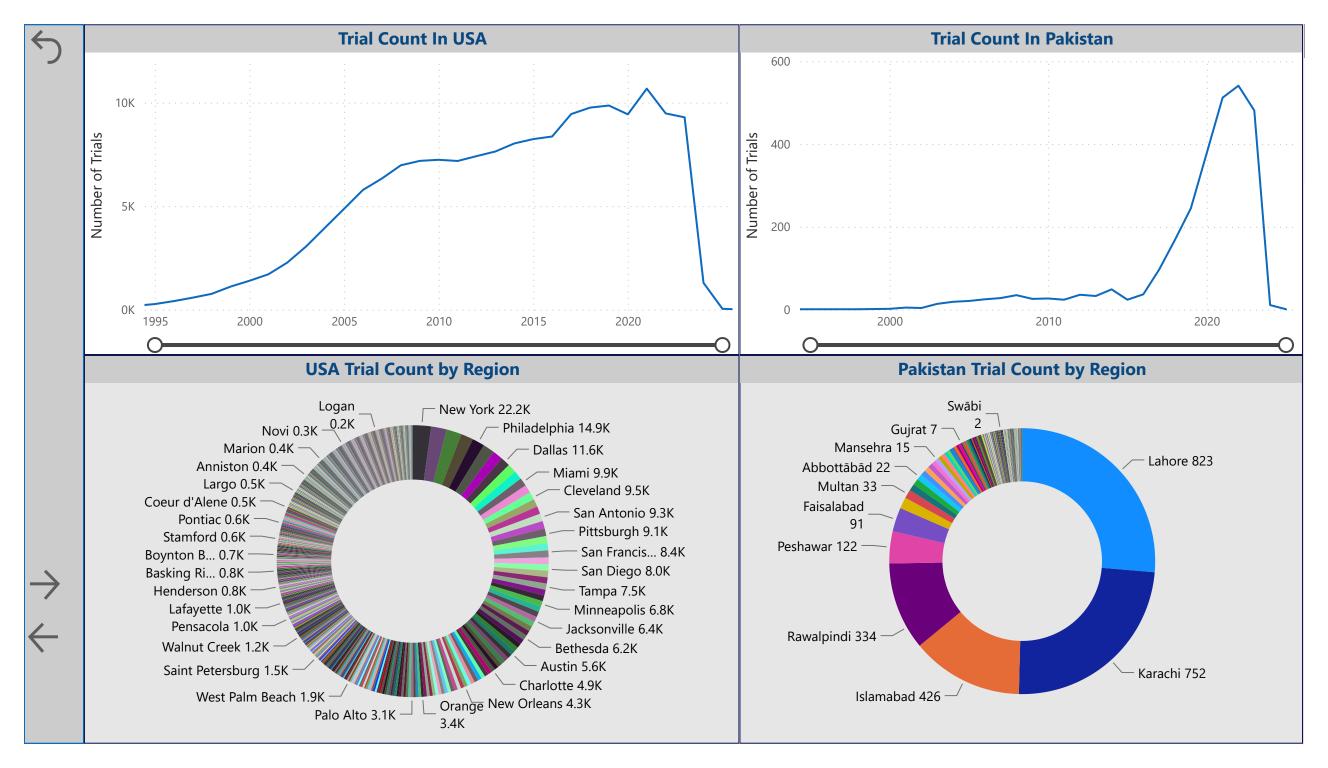
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Select all Afghanistan Albania American Samoa Angola Antigua and Barbuda Armenia Australia Azerbaijan Bahrain Barbados Belgium



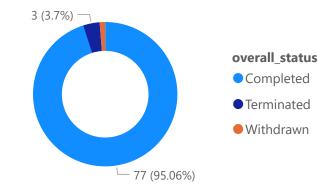


Year	Sum of subjects_at_risk	Sum of number_of_facilities	number_of_facilities_measure	Quick Measure Count of sorted_country_names(group_by) average per number_of_facilities
+	1181608	134875	134875	20,129.00
⊕ 1900		6	6	2.00
⊕ 1972		1	1	1.00
⊕ 1979		1	1	1.00
⊕ 1988		3	3	3.00
⊞ 1989		31	31	7.00
⊞ 1990	74	181	181	30.00
⊕ 1991	468	82	82	21.00
⊕ 1992		228	228	34.00
⊕ 1993	1032	309	309	46.00
	1695 63733688	⊿81 2962790	481 2962790	43.00 660,850.00

overall_status	Total_Facilities ▼
Completed	1752140
Recruiting	411646
Active, not recruiting	353212
Terminated	252712
Unknown status	119109
Not yet recruiting	21195
Withdrawn	18871
Enrolling by invitation	13341
Suspended	11893
No longer available	3805
Approved for marketing	3659
Available	1192
Temporarily not available	15
Total	2962790

country ▼	Count_of_trials_by_country
Zimbabwe	184
Zambia	282
Yemen	4
Virgin Islands (U.S.)	7
Vietnam	828
Venezuela	186
Vanuatu	2
Uzbekistan	44
Uruguay	86
United States Minor Outlying Islands	2
United States	168439
United Kingdom	24463
United Arab Emirates	413
Ukraine	2466
Uganda	809
Turkey	13082
Total	425653

Overall Status by Country using studies table by overall_status



country		Active, not recruiting	Available	Completed	Enrolling by invitation	Not yet recruiting	Recruiting	Suspended	Terminated	Withdrawn	Total	
Pakistan	2082	2			1	16	726				2818	
United States	140682	1117	84	713	49	2218	27415	268	331	802	168439	
Total	142698	1119	84	713	50	2232	28129	268	331	802	171174	
sorted_country_names(group_by) Count_of_Trials_(including_recently_added)in_Pakistan sorted_country_names(group_by) Count_of_Trials_(Including_recently_added)in_USA												
Pakistan					2851	Unite	ed States					173174

Total

2851

country		Active, not recruiting	Available	Completed	Enrolling by invitation	Not ye
Pakistan	2624	2			1	
United States		8730	738	3595		
Total	2624	8732	738	3595	1	

Total

	country	Trial_Count ▼	%_of_all_trials
уŧ	United States	168439	39.57
	France	35218	8.27
	China	33381	7.84
	Canada	27949	6.57
	Germany	24798	5.83
	United Kingdom	24463	5.75
	Spain	19997	4.70
	Italy	19702	4.63
	Korea, Republic of	14766	3.47
	Turkey	13082	3.07
	Total	425667	100.00

statuscount_by_facilities_measu re2 by status

173174



nct_id	Sum of enrollment	Total_Participant_Enrollment	Drop_Withdrawl_Count_Per_Trial_0	Withdrawl_Rate_Per_Trial
NCT00000105	112	112		
NCT00000113	469	469		
NCT00000116	221	221		
NCT00000125	1636	1636		
NICTOOOOO134 Total	2498 760372	2498 760372	17053106	0.68

nct_id ▼	Sum of count	Drop_Withdrawl_Count_Per_Trial_0
NCT05993299	6	6
NCT05940077	1	1
NCT05896761	6	6
NCT05889039	6	6
NCT05867342	6	6
Total	17053106	17053106



