



Cortellis Clinical Trials Intelligence 臨床試験実施サイト分析ツール

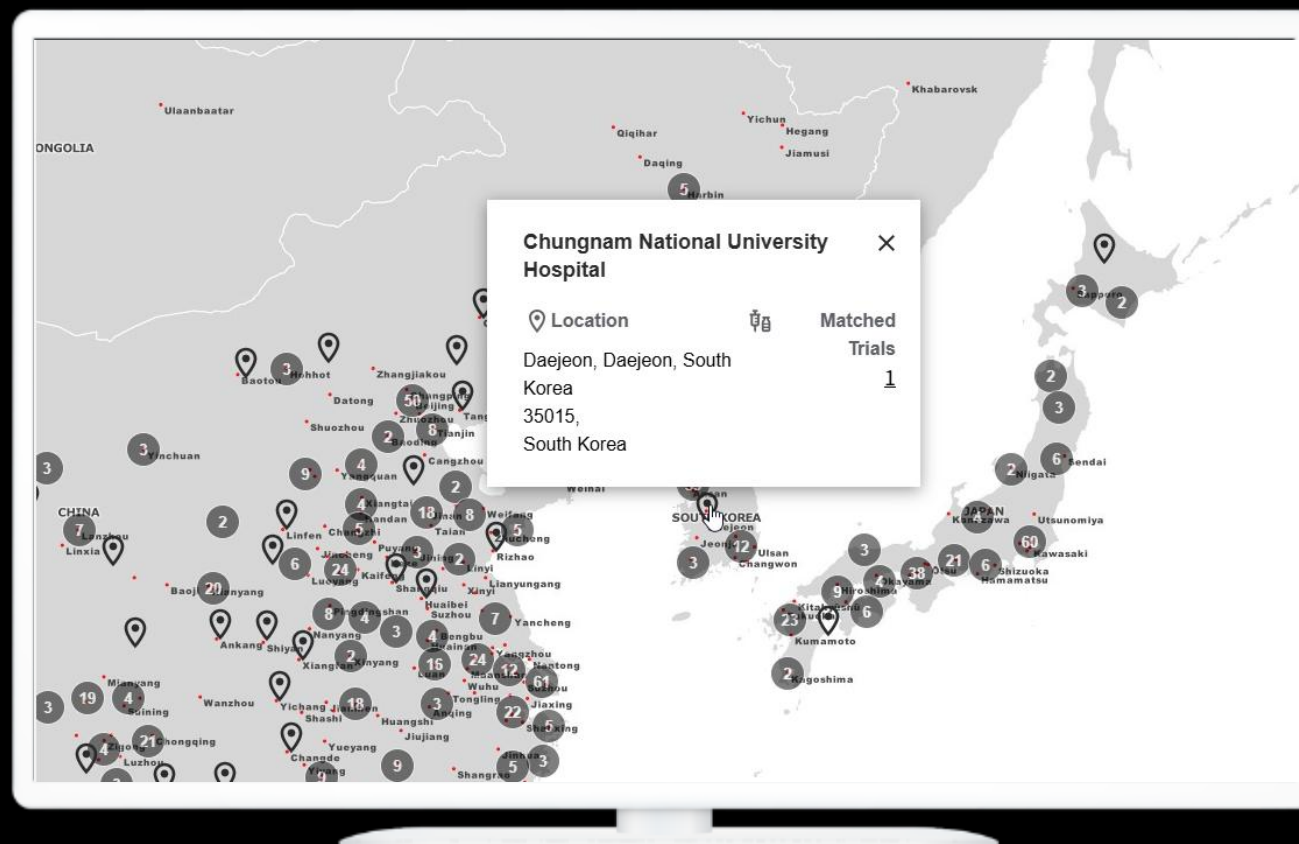
利用シーンと操作方法解説

Life Sciences & Healthcare | 2026年6月

Cortellis Clinical Trials Intelligence - Clinical Trial Sites -

被験者募集で失敗しないために経験豊富で信頼がおける施設を選ぶ

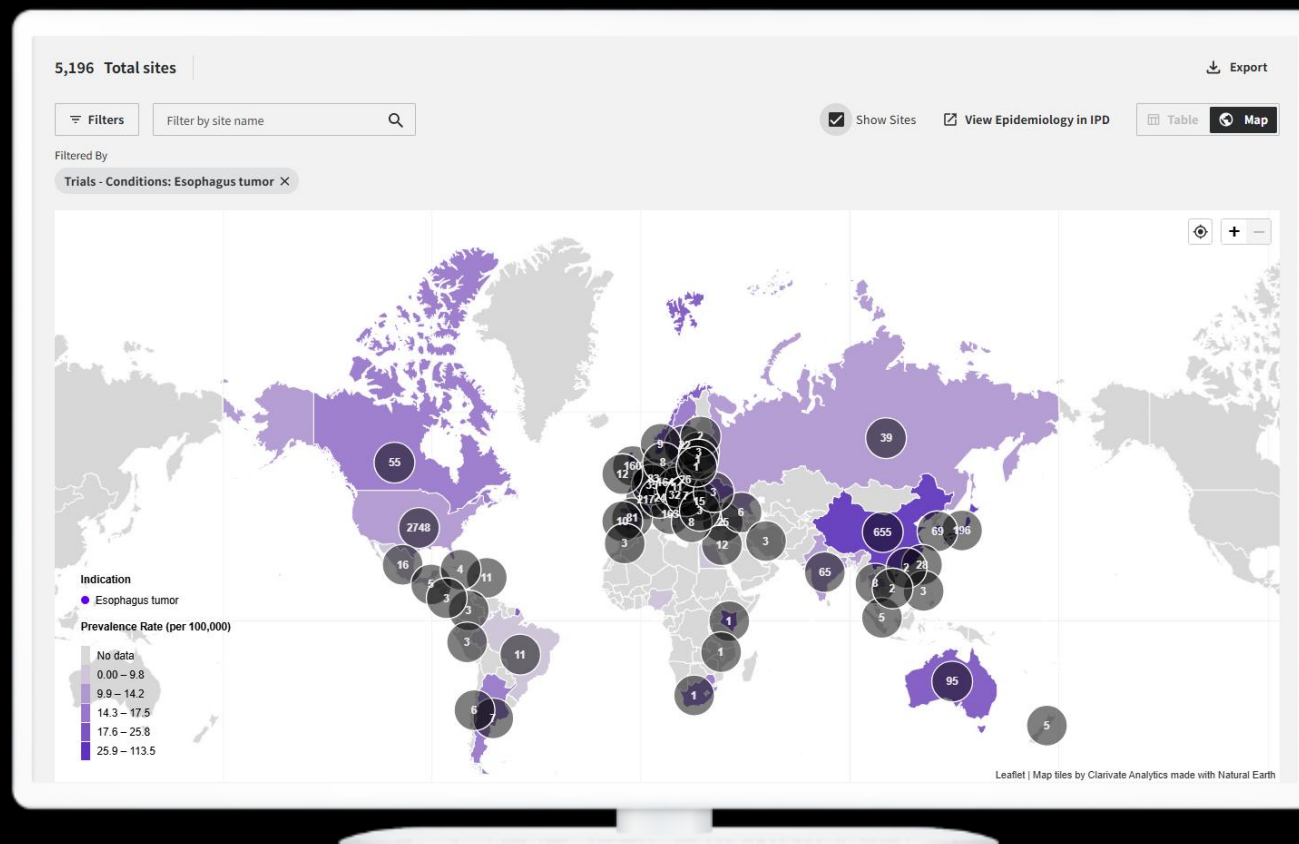
- 試験実施経験（疾患、バイオマーカーの利用、患者セグメント、エンドポイントなど）に基づき施設を検索し候補施設をリスト
- 各施設の臨床試験データ（実施中の試験、被験者募集のステータス等を含む）に基づき臨床試験経験を詳細に検討する
- 実施中の臨床試験を把握して、類似の試験との被験者募集における競合を回避する



Cortellis Clinical Trials Intelligence - Clinical Trial Sites -

統合された疫学データによりフィージビリティを評価

- ヒートマップを使って試験実施検討中の地域におけるハイレベルな発症率・罹患率を把握
- 世界中の試験実施施設データと疫学データを重ねてみることで適切な施設があるかどうか理解する
- 試験実施施設データを国、フェーズ、被験者募集のステータスなどで絞り込み対象とする被験者を募集できる施設を探す



Clinical Trial Sitesツールの使用方法

Clinical Trial Sitesツールへのアクセス

The screenshot displays the Cortellis website interface. At the top, the 'Cortellis' logo is on the left, and a search bar with the text 'Search drugs, clinical trials, patents and more' is on the right. Below the search bar, a purple callout box with the text '1. Cortellisにログインし“Clinical Trials Intelligence”のパネルを開く' points to the 'Clinical Trials Intelligence' panel. This panel is highlighted with a red dashed box and contains a red dashed arrow pointing to the 'Clinical Trial Sites' tool. A second purple callout box with the text '2. Clinical Trial Sitesをクリック' points to the 'Clinical Trial Sites' tool. The 'Clinical Trial Sites' tool is highlighted with a red solid box and contains a hand cursor icon. The tool's description reads: 'Identify clinical trial sites by condition, biomarkers and location.' Below the description is a world map. To the left of the 'Clinical Trial Sites' tool, there are three buttons: 'View All', 'Medical Device Trials', 'Clinical Trials', and 'Digital Health Trials'. To the right of the 'Clinical Trial Sites' tool, there are two panels: 'Clinical trials' and 'Analysis'. The 'Clinical trials' panel contains the text 'View all Clinical trials information' and a group of people. The 'Analysis' panel contains the text 'Clinical trials timeline' and 'Launch an interactive visualization of clinical trials timelines around a condition or company'. Below the 'Analysis' panel, there are two input fields: 'Condition' and 'Company', and an 'Analyze' button. At the bottom of the page, there is a 'Competitive Intelligence' section with a 'Next generation Cortellis Competitive Intelligence (Beta)' button. Below this button, there are three panels: 'Drugs', 'Analysis', and 'Next generation Cortellis Competitive Intelligence (Beta)'. The 'Drugs' panel contains a 'From' field with the date '10/06/2026' and a 'To' field with the date '17/06/2026'. The 'Analysis' panel contains the text 'Competitive landscape viewer', 'Drug Attrition Rates', 'Drug analog generator', and 'Competitive intelligence matrix'. The 'Next generation Cortellis Competitive Intelligence (Beta)' panel contains the text 'Next generation Cortellis Competitive Intelligence (Beta)'. In the bottom right corner, there is a help icon with a question mark and the number '1'.

Cortellis

Search drugs, clinical trials, patents and more

Search

1. Cortellisにログインし“Clinical Trials Intelligence”のパネルを開く

Clinical Trials Intelligence

2. Clinical Trial Sitesをクリック

Clinical Trial Sites

Identify clinical trial sites by condition, biomarkers and location.

Clinical trials

View all Clinical trials information

Analysis

Clinical trials timeline

Launch an interactive visualization of clinical trials timelines around a condition or company

Condition | Company

Condition

Analyze

View All

Medical Device Trials

Clinical Trials

Digital Health Trials

Competitive Intelligence

Next generation Cortellis Competitive Intelligence (Beta)

Drugs

Literature

Patents

Drugs

From 10/06/2026 To 17/06/2026

Analysis

Competitive landscape viewer

Drug Attrition Rates

Drug analog generator

Competitive intelligence matrix

Next generation Cortellis Competitive Intelligence (Beta)

Clinical Trial Sites トップ画面での操作

Cortellis

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Clinical Trial Sites

🏠

Sites Incidence Prevalence

🔍

199,422 Total sites

📄 Filters

📄 Table 🗺 Map

📄 Export

📄 Filters

ツールを使用するにはFilters機能で関心のある疾患、患者層、開発フェーズ、開発国等の条件を設定します。Filtersをクリックすると、臨床試験の検索条件を指定するポップアップ（次頁参照）が表示されます。

✓ Site Name	City	State / Province / County	Postal Code	Country / Territory	Total Trial Count	Matched Trial Count	Top Therapy Areas	Top Sponsors
✓ The University of Texas MD Anderson Cancer Center	Houston	Texas, US	77030	US	6270	NA	Cancer Hematologic Infection	The University of Texas MD Anderson C... National Cancer Institute Novartis AG
✓ Mayo Clinic	Rochester	Minnesota, US	55905	US	4589	NA	Cancer Cardiovascular Neurology/Psychiatric	Mayo Clinic Mayo Clinic Foundation National Cancer Institute
✓ Washington University in St. Louis School of Medicine	St. Louis	Missouri, US	63110	US	4391	NA	Cancer Neurology/Psychiatric Cardiovascular	The Washington University National Cancer Institute Washington University School of Medic...
✓ Massachusetts General Hospital	Boston	Massachusetts, US	02114	US	4361	NA	Cancer Neurology/Psychiatric Cardiovascular	The General Hospital Corp (d/b/a Mass... Dana Farber Cancer Institute Inc National Institute of Allergy and Infecti...
✓ Memorial Sloan Kettering Cancer Center	New York City	New York, US	10065	US	4027	NA	Cancer Infection Hematologic	Memorial Sloan Kettering Cancer Center National Cancer Institute Bristol Myers Squibb Co
✓ Vall d'Hebron Hospital Universitari	Barcelona	Catalonia	08035	Spain	3482	NA	Cancer Neurology/Psychiatric Cardiovascular	Roche Holding Ltd F Hoffmann-La Roche Ltd Pfizer Inc

フィルター設定の例

1 Filters

Reset

Conditions

左側のフィルターメニューから、疾患、バイオマーカー、患者セグメント、開発フェーズ、被験者募集ステータス、地域等、様々な切り口が選択できます。

Conditions

Metastasis (17668)

Metastatic non small cell lung cancer (17499)

Coronavirus disease 19 infection (16111)

Breast tumor (15637)

Metastatic breast cancer (15592)

Pain (15303)

Squamous cell carcinoma (14002)

Cancel

Apply

2 Filters

Reset

Conditions

alzhemiers

Select all/Deselect all

Alzhemiers disease (6577)

この画面では疾患 (Conditions) を選択しています。

目的の疾患が見つかったらクリックして選択します。

Cancel

Apply

3 Filters

Reset

Biomarkers

Search biomarkers

Select all/Deselect all

Microtubule associat

Amyloid (2702)

Brain (2333)

Apolipoprotein E (21

Total body mass (1959)

beta-amyloid protein 42 (1893)

Standardized uptake value (1812)

beta-Amyloid protein 40 (1756)

Hippocampus (1686)

Cancel

Apply

②で選択したAlzhemiers diseaseに関連する臨床試験で用いられているバイオマーカーが表示されます。

4 Filters

Reset

Patient Segment

Search patient segment

Select all/Deselect all

Other neurological disease - Others - Healthy Subjects (84)

Alzhemiers disease - Subjects with Treatment Resistant Disease (57)

Alzhemiers disease - Subjects with psychiatric diseases (55)

Alzhemiers disease - Subjects with Treatment Resistant Disease (54)

Alzhemiers disease - Subjects with gene variants - APP_HUMAN_Mutation (53)

Alzhemiers disease - Subjects with gene variants - PSEN1_HUMAN_Mutation (52)

Alzhemiers disease - Subjects with gene variants - PSEN2_HUMAN_Mutation (51)

Other neurological disease - Subjects with specific disease - Subje

Other neurological disease - Subjects with specific disease - Subje

Cancel

Apply

複数項目を選択することも可能です。

最後にApplyをクリックして、全ての検索条件を適用します。

フィルター適用後の施設一覧画面（テーブル形式）

Cortellis

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Clinical Trial Sites

Home

53 Total sites

Filters

Filter by site name

Filtered By

Trials - Conditions: Alzheimers disease

Trials - Biomarkers: beta-amyloid protein 42

Trials - Patient Segment: Alzheimers disease - Subjects with

Export

Table

Map

Filtersで指定した条件に合致する臨床試験を実施した履歴がある施設数が表示されます。

施設リストをExcel形式でエクスポートできます。

施設リストの表示形式をテーブル形式または地図上のプロット表示で切り替えることができます。マップ表示画面の操作は11頁以降をご参照ください。

Site Name	City	State / Province / County	Postal Code	Country / Territory	Total Trial Count	Matched Trial Count	Top Therapy Areas	Top Sponsors
施設名	所在地（市）	所在地（州/地方/群など）	郵便番号	国・地域	当施設で実施したすべての臨床試験件数（Cortellis内の収録件数）	左記のうちフィルター条件に合致する臨床試験件数	当施設で実施された臨床試験に関連する疾患領域トップ3	当施設で実施された臨床試験のスポンサートップ3
☒ Advocate Lutheran General Hospital	Park Ridge	Illinois, US	60068	US	235	2	Cancer Neurology Cardiovas	
☒ Azienda Ospedaliero-Universitaria Careggi	Firenze	Tuscany	50134	Italy	462	2	Hematolo Cancer Hematolo Cardiovas	

施設の並べ替えと施設情報の閲覧

Cortellis

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Clinical Trial Sites

Home

Sites Incidence Prevalence

53 Total sites

No Incidence data

Export

Filters

Filter by site name

Filtered By

Trials - Conditions: Alzheimers disease

Trials - Biomarkers: beta-amyloid protein 42

Trials - Patient Segment: Alzheimers disease - Subjects with gene variants ...

Clear

Table

Map

施設一覧の各項目には昇順/降順の並べ替え機能が用意されています。

☒	Site Name	City	State / Province / County	Postal Code	Country / Territory	Total Trial Count	Matched Trial Count	Top Therapies
☒	Advocate Lutheran General Hospital	Park Ridge	Illinois, US	60068	US	235	2	
☒	Alzheimer's Research Australia	Melbourne	Victoria, Australia	NA	Australia	4	2	
☒	Australian Alzheimer's Foundation		Australia	6009	Australia	25	2	
☒	Azienda Ospedaliero-Universitaria Careggi	Florence	Tuscany	50134	Italy	694	2	Neurology
☒	Azienda Ospedaliero-Universitaria Careggi	Firenze	Tuscany	50134	Italy	462	2	Cancer Hematology Cardiovascular

施設名をクリックすると、当施設で実施された臨床試験の統計情報を確認できます。(次頁)

↑ Sort Ascending

↓ Sort Descending

Pin Column

Autosize This Column

Autosize All Columns

Reset

施設詳細画面の例

Cortellis

Butler Hospital

Snapshot

City

Providence

State/Province/County

Rhode Island, US

Postal code

02906

Country/Territory

US

Matched Condition

Alzheimers disease

Top Therapy Areas

Neurology/Psychiatric | Toxicity/Intoxication | Cancer

Top Sponsors

Butler Hospital

Eli Lilly & Co

Genentech Inc

Total Trials

133

Ongoing Trials

16

Matched Trials

2

Site Statistics

Ongoing Matched Trials

0

Completed Total Trials

0

Most Recent Matched Trial Start Date

22-Dec-2021

Number of Matched Trials Terminated/Suspended

0

Number of Planned Trials

0

2 clinical trial results for 'Butler Hospital' site report

Condition

Trial phase (drugs)

Patient segment

All filters

Columns

Condition: Alzheimers disease

Patient segment: Alzheimers disease - Subjects with gene variants - PSEN1_HUMAN_Mutation

Patient segment: Alzheimers disease - Subjects with gene variants - PSEN2_HUMAN_Mutation

Biomarkers: beta-amyloid protein 42

Clear all filters

Trial name	Condition	Line of therapy	Patient segment	Biomarker	Intervention	Trial phase (drugs)
☐ DIAN-TU: Dominantly Inherited Alzheimer Network Trial: An Opportunity to Prevent Dementia. A Study of Potential Disease-Modifying Treatments in Individuals at Risk for o...	Alzheimers disease	N/A	Alzheimers disease - Subjects by age of disease... Alzheimers disease - Subjects with Family Histo... +more	Amyloid Amyloid-beta peptides +more	atabecestat alone gantenerumab alone +more	Phase 2/Phase 3 C
☐ DIAN-TU: Dominantly Inherited Alzheimer Network Trial: An Opportunity to Prevent Dementia. A Study of Potential Disease Modifying Treatments in Individuals With a Type ...	Alzheimers disease Dementia Mild cognitive impairment	N/A	Alzheimers disease - Others - Healthy Subjects Alzheimers disease - Subjects with Family Histo... +more	Amyloid Brain +more	gantenerumab alone solanezumab alone	Phase 2/Phase 3 C

臨床試験件数をクリックすると、該当する臨床試験をリストアップし、各試験の詳細を確認できます

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施設一覧画面のマップ表示への切替

Home

Filter

Grid

Refresh

Sites Incidence Prevalence

53 Total sites No Incidence data

Filters Filter by site name

Filtered By

- Trials - Conditions: Alzheimers disease
- Trials - Biomarkers: beta-amyloid protein 42
- Trials - Patient Segment: Alzheimers disease - Subjects with gene variants

Export

Table Map

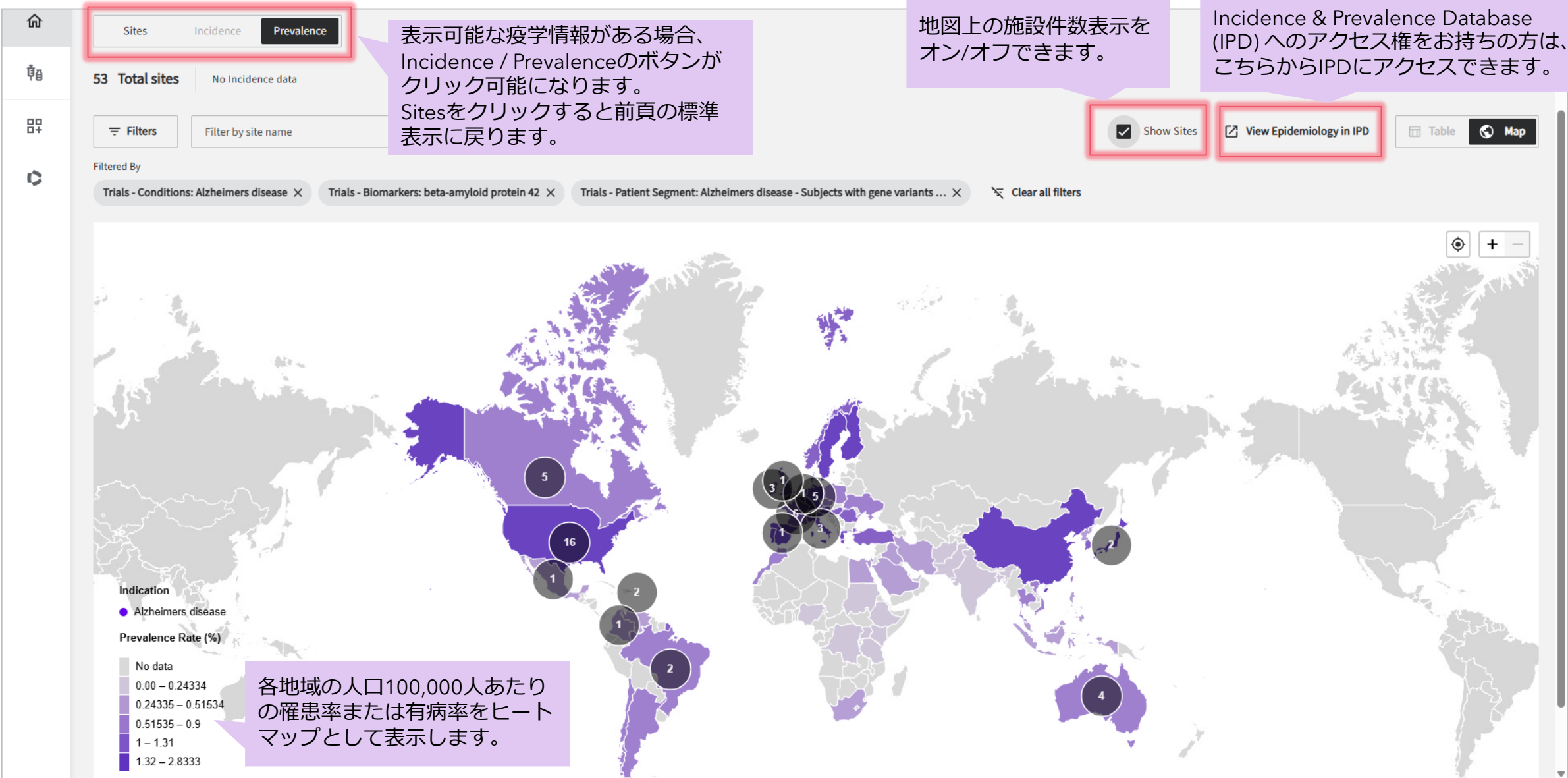
施設リストの表示形式をMapに切り替えると、フィルター条件に合致した施設の所在地を地図上で確認できます。関心のある臨床試験の実施実績が多い地域を直感的に把握できます。

○の中の数字は当地域に所在する施設件数を示しています。

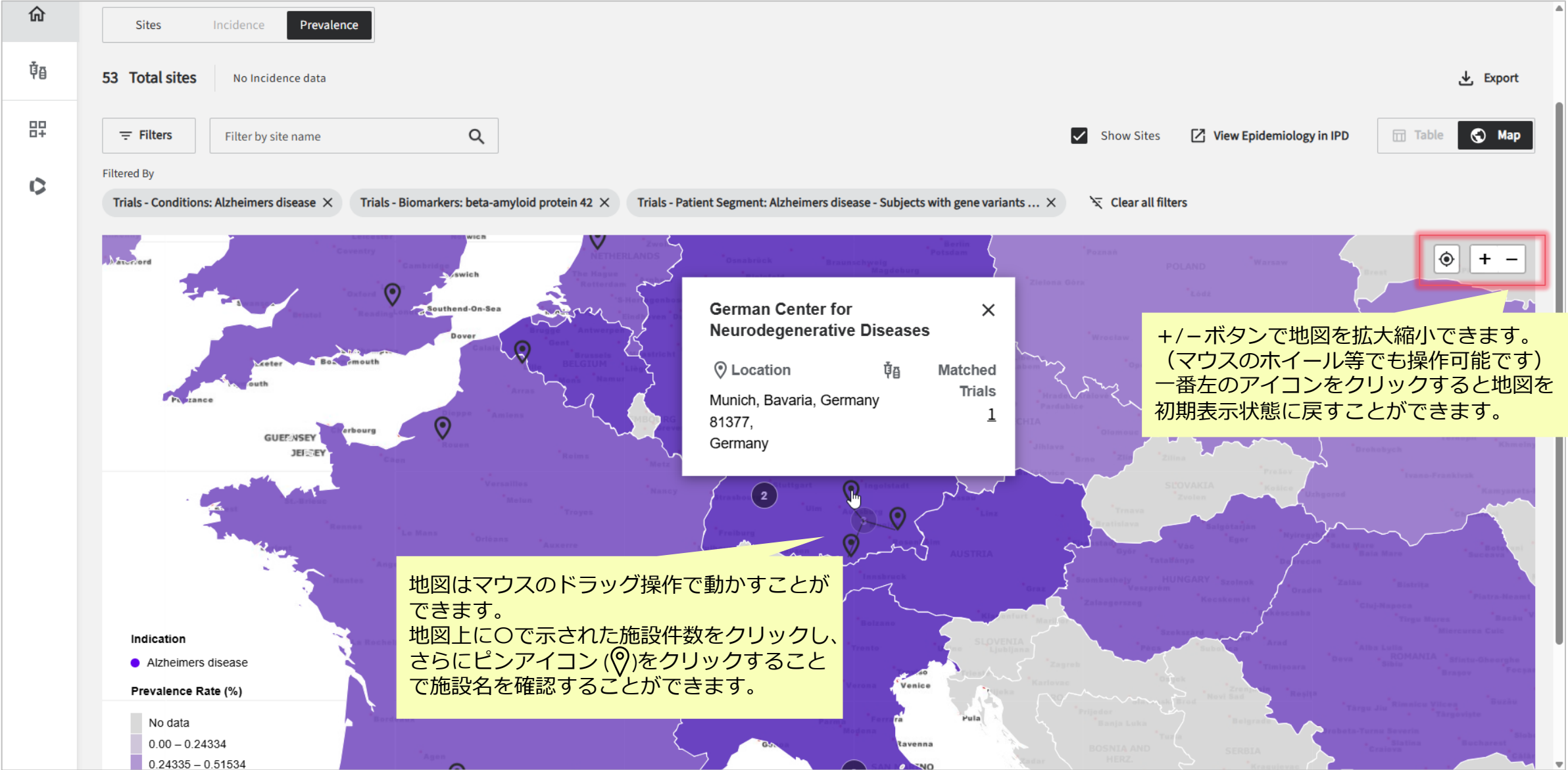
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マップ画面上に疫学情報を表示



マップの操作と施設情報の確認



製品サポート

日本語サポートサイト

<https://clarivate.com/cortellis/ja/learning/cortellis-training-home-1564/>

日本スタッフによる日本語マニュアル・資料をご用意。

ライフサイエンス&ヘルスケア 製品サポートサイト

ライフサイエンス&ヘルスケア 製品ウェブセミナー

何をお探しですか？

初めてお使いになる方はこちらから

ようこそCortellisスイートへ。
初めてお使いになる方へ向けたコンテンツをご用意いたしました。

➤

競合情報

包括的な競合情報の収集・分析のためのCortellis Competitive Intelligence。

➤

薬事・規制

医薬品・医療機器の薬事情報：Cortellis Regulatory Intelligence。

➤

臨床開発

臨床開発を成功に導くためのCortellis Clinical Trials Intelligence。

ディール情報

最大価値を生み出すディール交渉・締結のためのCortellis Deals Intelligence。

ドラッグディスカバリー

創薬研究のための統合プラットフォーム：Cortellis Drug Discovery Intelligence。



2024

2024年6月20日11:00~12:00 (60分)
安全性情報データベースOFFX 入門編トレーニングウェブセミナー

+

2024年6月20日13:00~14:00 (60分)

+

パブリックWebセミナー

<https://clarivate.com/life-sciences-healthcare/ja/training-support/training-calendar/>

ユーザー様ならどなたでも参加できるWebセミナーを年間を通じて開催。参加できなくても録画版を視聴できます。

カスタマーケア

lsh.support@clarivate.com

専門スタッフが対応。使い方、アクセスなどにお困りの際は、気軽に日本語で問合せが可能。

使い方等に関する
ご質問はこちらに



Think forward

About Clarivate

Clarivate is a leading global provider of transformative intelligence. We offer enriched data, insights & analytics, workflow solutions and expert services in the areas of Academia & Government, Intellectual Property and Life Sciences & Healthcare. For more information, please visit clarivate.com.

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