

# **Treatment Analysis Overview**

**Current Treatment: Physician Insights** 

**Treatment Sequencing** 

**Treatment Algorithms: Claims Data Analysis** 

**Quick Start Guide** 



## **Treatment Analysis products**

Product	High-level Value	Coverage	Use Cases	Methodology and data source
Current Treatment: Physician Insights	Understanding the drivers and obstacles behind prescribing behaviors through physicians' perspectives on patient characteristics, brand usage, and treatment pathways	US, EU5	<ul> <li>Uncover the factors influencing a brand's position in the treatment algorithm and the obstacles preventing uptake of key therapies.</li> <li>Capture physicians' current prescribing patterns for commercially relevant subpopulations.</li> <li>Develop specific messaging around treatment dynamics so clients can more effectively strengthen or defend their competitive position.</li> <li>Identify populations in the treatment landscape that may represent areas of opportunity for brands in development / those looking to increase their market potential.</li> </ul>	Primary market research with 100 US or 250 EU5 physician specialists
Treatment Sequencing	Understanding the sequential treatment patterns for specific patient (sub)populations and market-relevant scenarios in highly dynamic oncology indications	US, EU5 (Oncology only)	<ul> <li>Pinpoint current drug positioning and uptake in one snapshot to facilitate forecasting.</li> <li>Drill down into physicians' treatment sequences and understand who to position against or how to defend share.</li> <li>Identify untapped treatment scenarios and key competitors to aid trial design.</li> <li>Evaluate unique disease-specific treatment patterns and dynamics to plan and manage sales and marketing resources and execute commercialization messages.</li> <li>Discover untapped populations to expand product share and drive strategic decisions.</li> </ul>	Primary market research with 100 US or 250 EU5 physician specialists (same survey as Current Treatment)
Treatment Algorithms: Claims Data Analysis	Understanding brand usage across different lines of therapy using real-world data to accurately assess source of business and quantify areas of opportunity for increasing brand share	US (no Oncology)	<ul> <li>Examine evolving drug / class-level patient share dynamics by line of therapy in newly diagnosed patients and in the overall patient population.</li> <li>Inform market forecasts with an analysis of recent brand uptake trends, generic erosion, patient flow, and persistence and compliance by product.</li> <li>Understand how new entrants are being integrated into the treatment algorithm and identify their source of business.</li> </ul>	Real World Data - US patient-level claims data from IBM® MarketScan® [formerly Truven]



## **Current Treatment: Physician Insights**



## **Current Treatment: Physician Insights Overview**

### Key questions answered

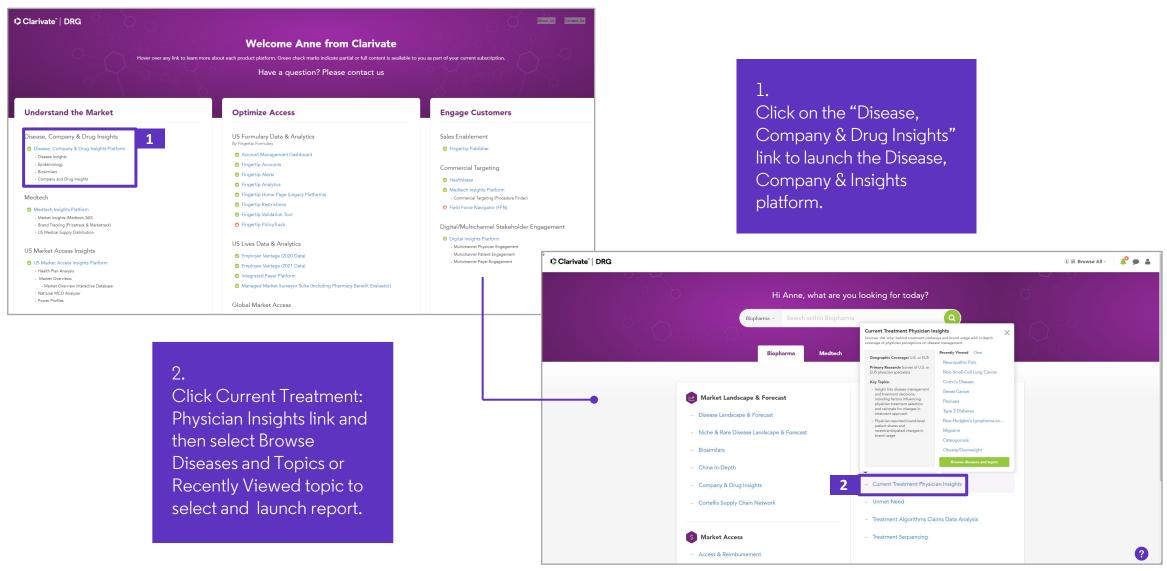
- How is a disease currently managed?
- What key factors influence drive physicians to prescribe certain brands?
- What are the obstacles preventing their use of key therapies?
- What are the key patient characteristics that influence prescribing decisions?
- Why is a brand gaining or losing share?

#### Use cases

- Uncover the factors influencing a brand's position in the treatment algorithm and the obstacles preventing uptake of key therapies
- Capture physicians' current prescribing patterns for commercially relevant subpopulations (e.g., tumor molecular status)
- Develop specific messaging around treatment dynamics so clients can more effectively strengthen or defend their competitive position
- Identify populations in the treatment landscape that may represent areas of opportunity for brands in development / those looking to increase their market potential

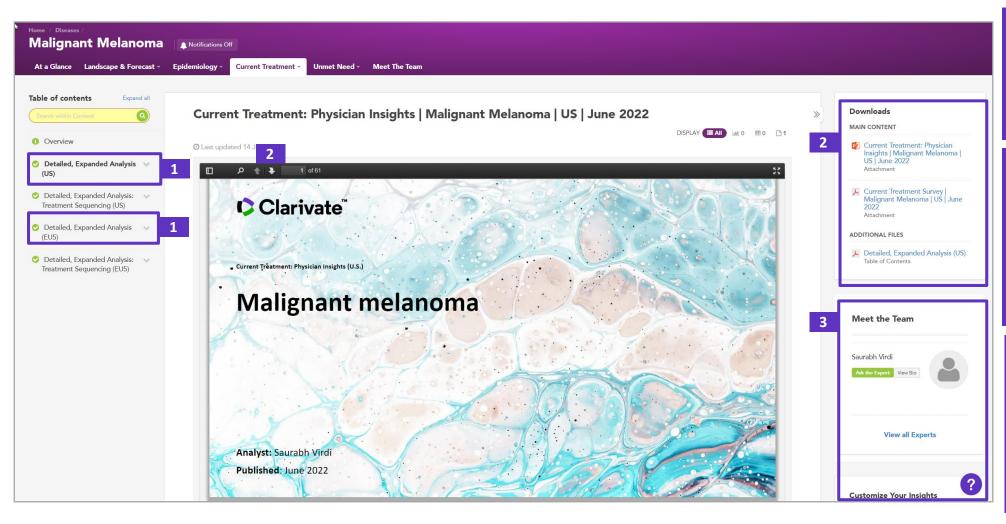


## Get started using Current Treatment: Physician Insights





## **Current Treatment: Physician Insights Report Landing Page**



The Table of contents includes Detailed, Expanded Analysis Physician Insights chapters for the US and EU5.

The full report can be viewed online by using up and down arrows. The report can also be downloaded from the Downloads section or from within the body of the report.

If you have additional questions or training / support requests, select "Ask the Expert" or "Contact Us" located under the "?" icon.

## Treatment Sequencing (Oncology)



## **Treatment Sequencing Overview**

### Key questions answered

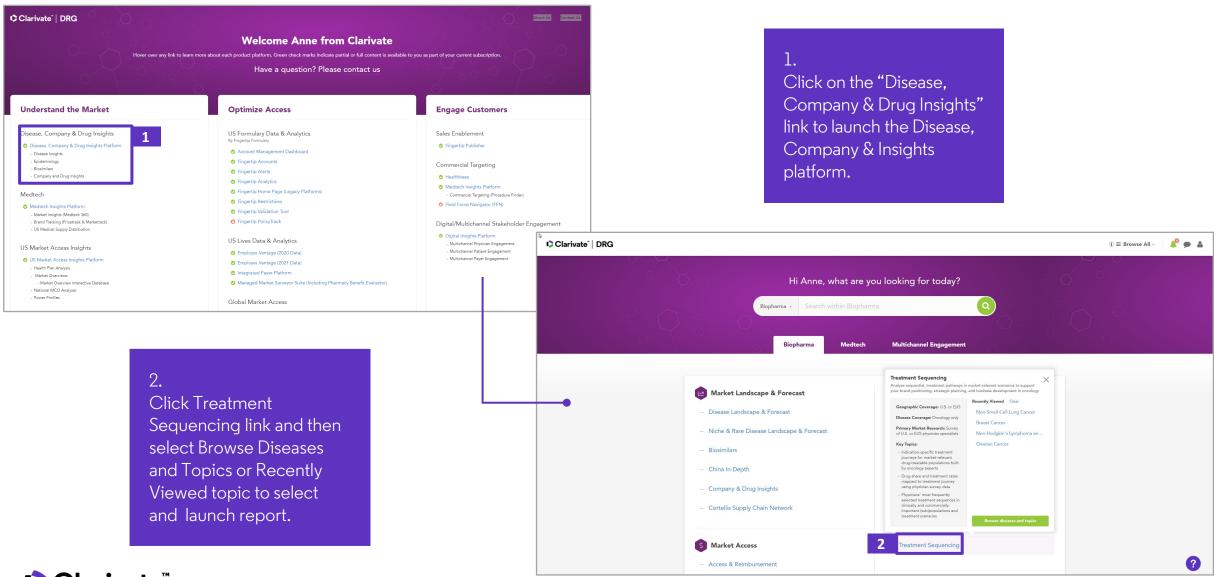
- Where is my product positioned vs. competitors in the treatment journey?
- What physicians' most-frequent treatment sequences—who is benefiting and how can I defend my assets share and position?
- What are the market-relevant treatment scenarios according to oncology experts?
- Where are the untapped business opportunities that I can capitalize upon?
- How can I optimize trial design and ensure a competitive edge for my pipeline asset?

#### **Use cases**

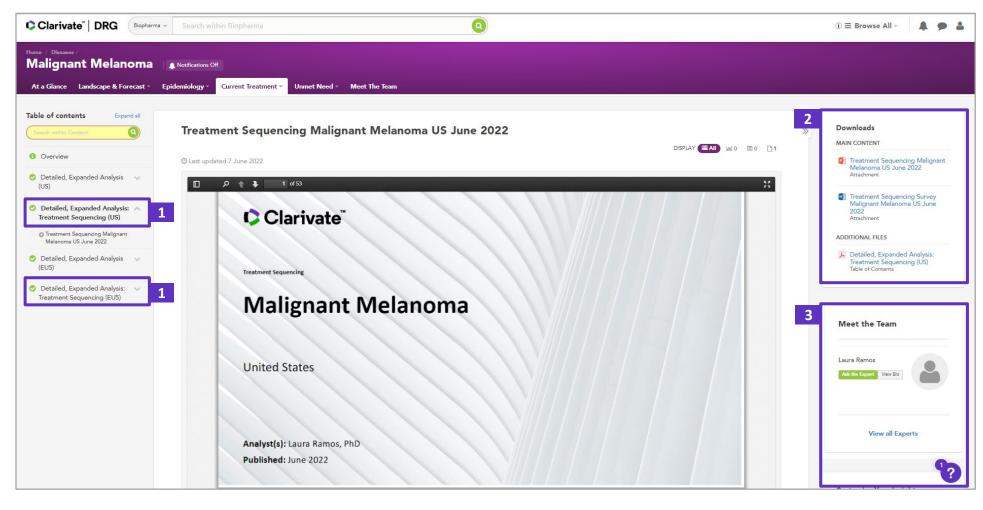
- Pinpoint current drug positioning and uptake in one snapshot to facilitate forecasting.
- Drill down into physicians' treatment sequences and understand who to position against or how to defend share.
- Identify untapped treatment scenarios and key competitors to aid trial design.
- Evaluate unique disease-specific treatment patterns and dynamics to plan and manage sales and marketing resources and execute commercialization messages.
- Discover untapped populations to expand product share and drive strategic decisions.



## Get started using Treatment Sequencing



## **Treatment Sequencing Report Landing Page**



The Table of contents includes
Detailed, Expanded Analysis
Treatment Sequencing chapters
for the US (also EU5 for most
diseases).

The full report can be viewed online by using up and down arrows. The report can also be downloaded from the Downloads section or from within the body of the report.

If you have additional questions or training / support requests, select "Ask the Expert" or "Contact Us" located under the "?" icon.



# Treatment Algorithms (Non-Oncology)



## Treatment Algorithms: Claims Data Analysis Overview

### Key questions answered

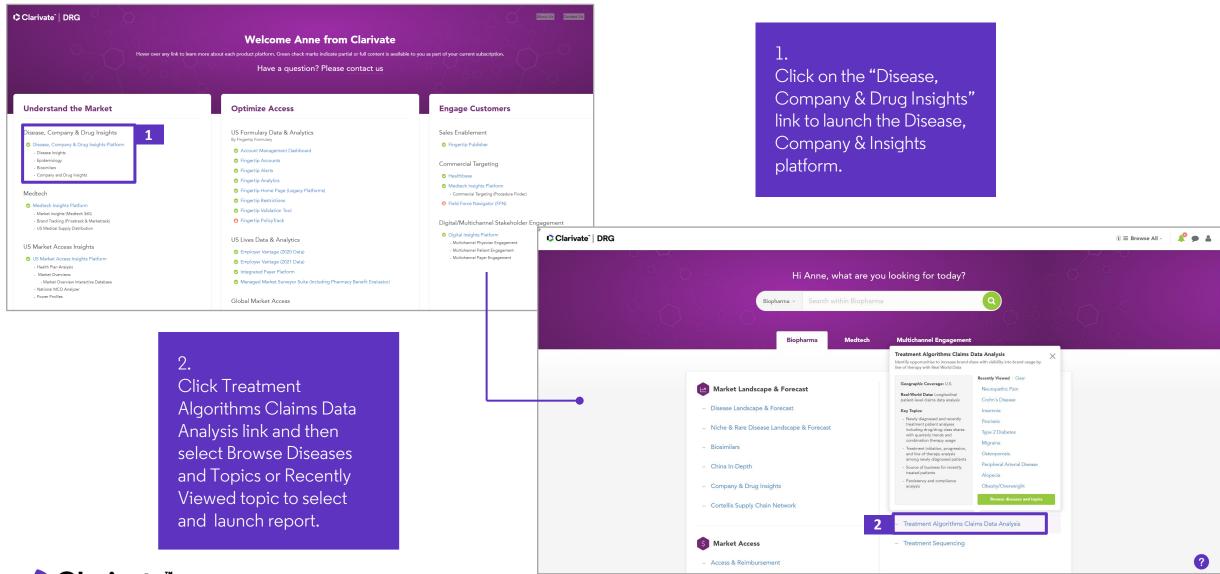
- What is the progression timeline from diagnosis to treatment and through lines of therapy?
- What is the patient share by product/brand and by line of therapy in newly diagnosed patients?
- What is the overall patient share by product and what are the usage trends/changes over time?
- What is the source of business for my brand?
- What is the frequency of combination therapy use and what are the most commonly prescribed combinations?
- How do persistency and compliance for my brand compare with competitors'?

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#### **Use cases**

- Understand the path from diagnosis through treatment progression to size the opportunity in newly-diagnosed patients.
- Identify and quantify the opportunity for positioning your current or emerging brand in specific lines of therapy.
- Evaluate the source of business for your brand to finetune marketing strategy.
- Track your and competitors' overall brand performance to understand market dynamics and develop forecasts.
- Quantify persistency and compliance by brand to optimize usage.

## **Get started using Treatment Algorithms**



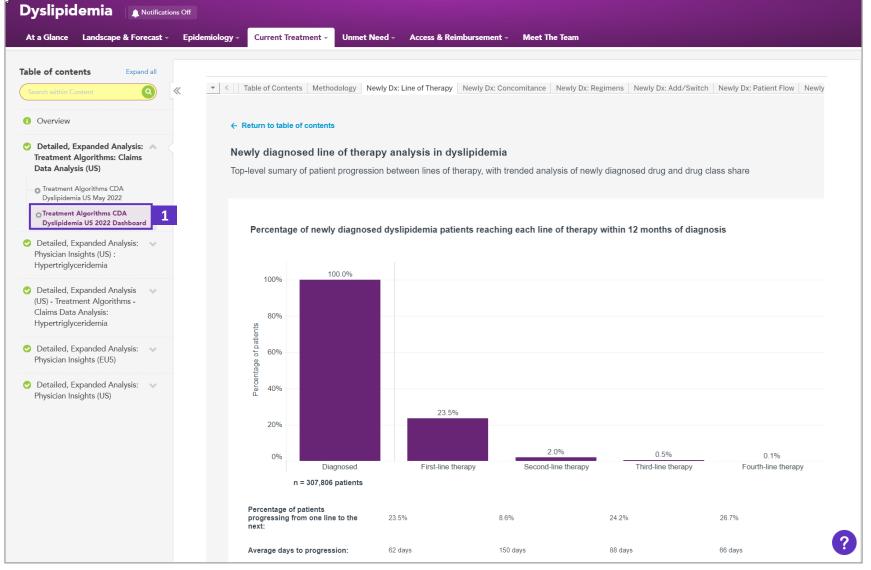
## **Treatment Algorithms Report Landing Page**



- The Table of contents includes
  Detailed, Expanded Analysis:
  Treatment Algorithms Claims
  Data Analysis chapter which
  provides detailed expanded
  analysis for the US:
- Treatment Algorithms full report
- Treatment Algorithms dashboard
- The full report and data can be downloaded from the Downloads section or from within the body of the report.
- If you have additional questions or training / support requests, select "Ask the Expert" or "Contact Us" located under the "?" icon.



## **Treatment Algorithms Dashboard**



#### 1.

The Treatment Algorithms Dashboard supplements the claims data analysis report and features:

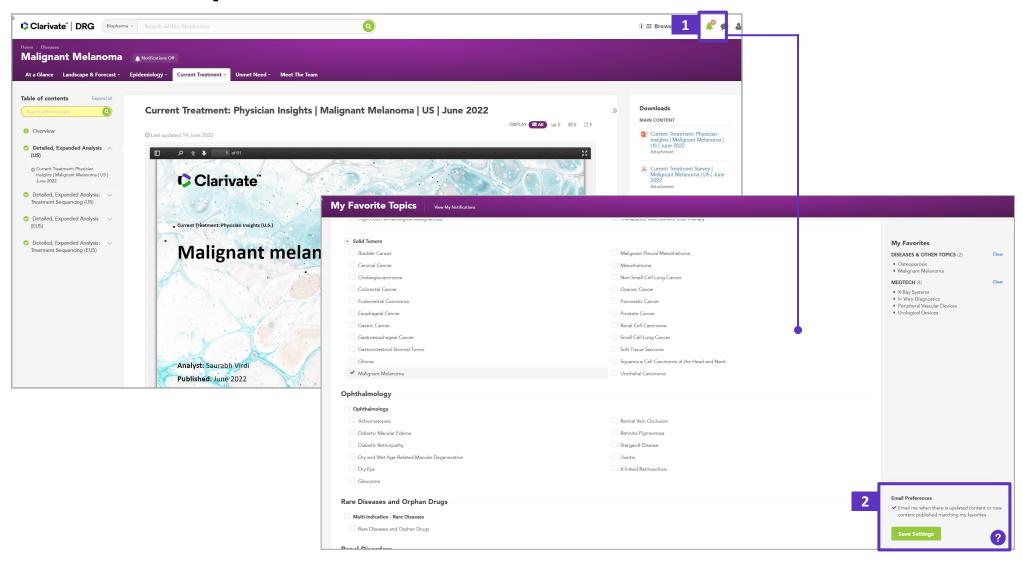
- Interactive visualizations and ability to select drugs/drug classes of interest
- Expanded analyses not included in PPT report
- Optional quarterly data refreshes following report publication

#### 9

The data sources used for all queries analyzed in the Treatment Algorithms Claims Analysis studies are the IMB MarketScan Commercial and Medicare Supplemental Databases.



## **Alerts Request**



To request email alerts of key report updates, select the bell icon.

Select the disease markets that you are subscribed to, then select the "Email Preferences" checkbox, then select the "Save Settings" button.





# Have a Question?

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