

What's New

- **Update Clinical Filter and Baseline Age option.** Updates the Advanced Search / Clinical Filters to support the new Yes/No and Duration controls. Also, renamed the 'Age' filter to 'Age at Baseline Study' for better clarity without changing the underlying calculation.

Age at Baseline Study

Min

-

Max

- **Added Clinical Yes/No Filters, and Filter Evaluation Logic.** Replaces date-based event filters with simple Yes/No clinical filters (e.g., "On Antifibrotic Therapy", "Lung Transplant Performed"). It includes logic to show/hide associated duration filters and uses logical AND for cohort building.

Exacerbation

Please select

On ImmunoModulation

Yes x

On ImmunoModulation (months)

Min mo...

-

Max mo...

ImmunoModulation Description

- **Updated Duration Filters.** Adds month-based Duration Filters that allow researchers to filter subjects based on the time between clinically relevant events instead of anonymized calendar dates. Includes disease duration, diagnostic delay, follow-up duration, time since smoking cessation, time since last exacerbation, and treatment duration filters. Treatment Duration Filters are available only when the corresponding Treatment Status is **Yes**.

Antifibrotic Description

Disease Duration (months)

Min mo...

-

Max mo...

Diagnostic Delay (months)

Min mo...

-

Max mo...

Follow-up Duration (months)

Min mo...

-

Max mo...

Time Since Smoking Cessation (months)

Min mo...

-

Max mo...

Time Since Last Exacerbation (months)

Min mo...

-

Max mo...

- **Maintenance, Stability, & Performance Improvements.** This update includes bug fixes, system maintenance, and performance improvements to improve overall platform experience. Notable improvements include:
 - Download request expired prior to approval