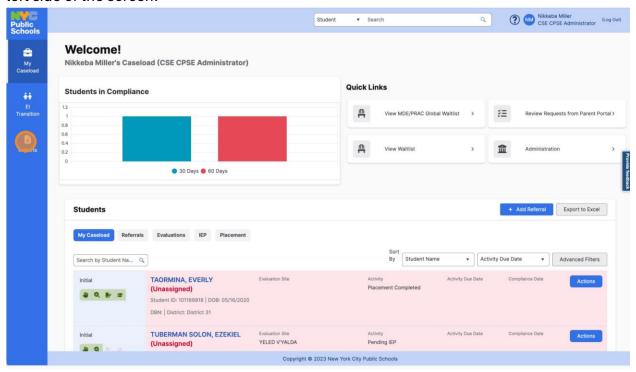


How to Navigate the Reports Function

This guide explains how to navigate the Reports function in ATLAS. It outlines steps for locating and interacting with various report types and introduces tools for filtering, sorting, and summarizing data.

Note: Student data included in this reference guide is entirely fictional and has been created for training and support purposes only. Any resemblance to actual students is purely coincidental.

1. From the dashboard click on the **Reports** button on the blue vertical menu on the left side of the screen.

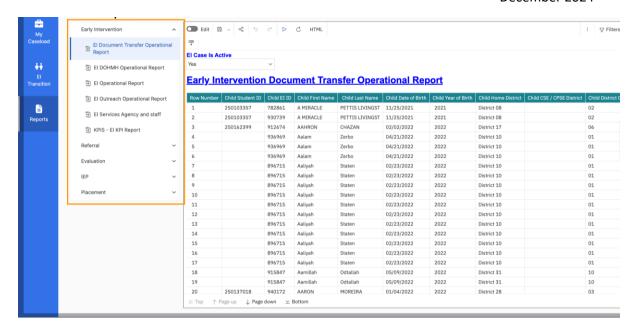


Tip: If the page doesn't load properly, you likely have a pop-up blocker enabled on your browser. Disable the pop-up blocker and reload the page.

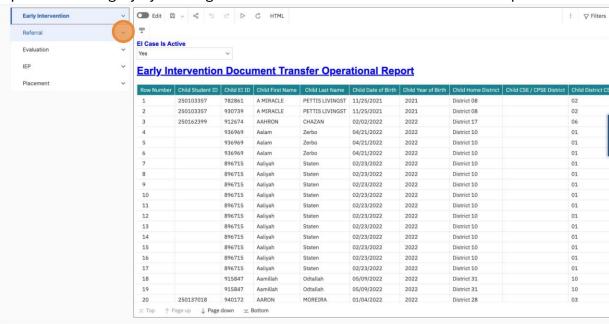
2. You will be directed to *ATLAS Reports*. All reports are listed by category type in the menu on the left side.



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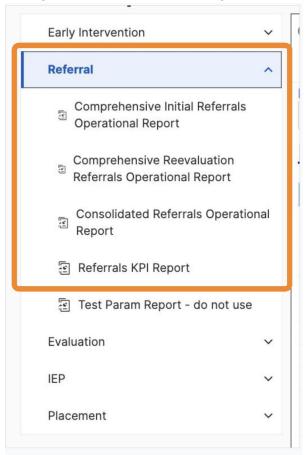


3. Open each category by clicking on the down arrow to see the associated reports.



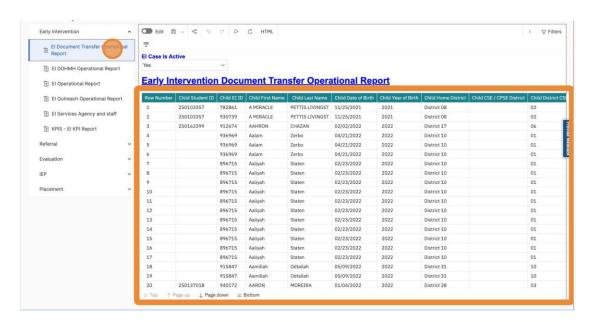


4. After you click the down arrow, you will be able to see all reports for that category.

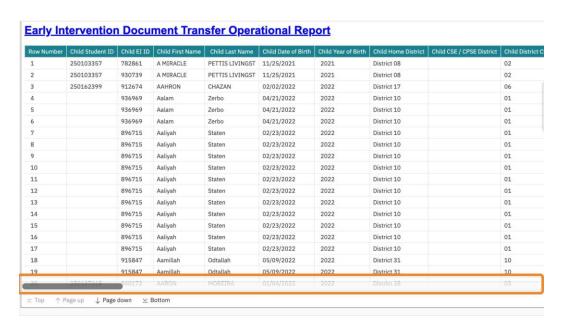




5. Click on the title of the report and the report information will populate on the screen.



6. Use the horizontal scroll bar at the bottom of the grid to see all of the columns in the report.



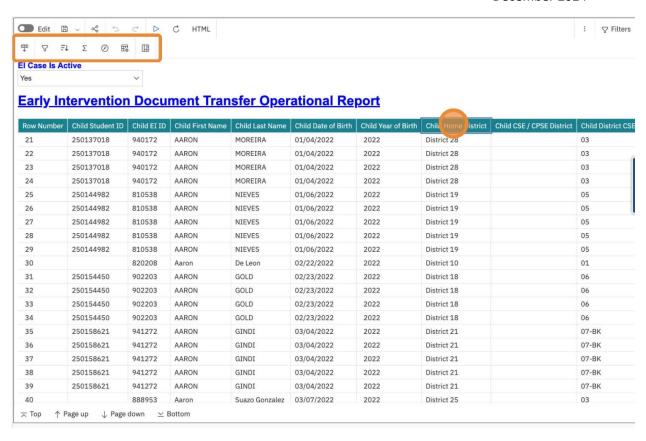


7. Use the buttons at the bottom of the grid to see additional pages of the report. You can click **Page Up** or **Page Down** to see additional pages. To go directly to the first or last row of the report, click the **Top** or **Bottom** buttons.

Early Intervention Document Transfer Operational Report Child Student ID | Child EI ID | Child First Name | Child Last Name 21 250137018 940172 AARON MOREIRA 01/04/2022 2022 District 28 03 22 250137018 940172 AARON MOREIRA 01/04/2022 2022 District 28 03 23 250137018 940172 AARON MOREIRA 01/04/2022 2022 District 28 03 24 250137018 940172 AARON MOREIRA 01/04/2022 2022 District 28 03 25 250144982 810538 AARON **NIEVES** 01/06/2022 2022 District 19 05 26 250144982 810538 AARON **NIEVES** 01/06/2022 2022 District 19 05 27 250144982 810538 AARON **NIEVES** 01/06/2022 2022 District 19 05 28 250144982 810538 AARON **NIEVES** 01/06/2022 2022 District 19 05 29 250144982 810538 AARON NIEVES 01/06/2022 2022 District 19 05 30 820208 De Leon 02/22/2022 2022 District 10 01 AARON 31 250154450 902203 GOLD 02/23/2022 2022 District 18 06 32 250154450 902203 AARON GOLD 02/23/2022 2022 District 18 06 AARON 33 250154450 902203 GOLD 02/23/2022 2022 District 18 06 34 250154450 902203 AARON GOLD 02/23/2022 2022 District 18 06 35 250158621 941272 AARON GINDI 03/04/2022 2022 District 21 07-BK 36 250158621 941272 AARON GINDI 03/04/2022 2022 District 21 07-BK 37 250158621 941272 AARON GINDI 03/04/2022 2022 District 21 07-BK 38 250158621 941272 AARON GINDI 03/04/2022 2022 District 21 07-BK 39 250158621 941272 AARON GINDI 03/04/2022 2022 District 21 07-BK Suazo Gonzalez 03/07/2022 2022 District 25 03 ⊤ Тор ↑ Page up ↓ Page down

8. A toolbar that allows you to access various functionalities will appear when you click on a column header.

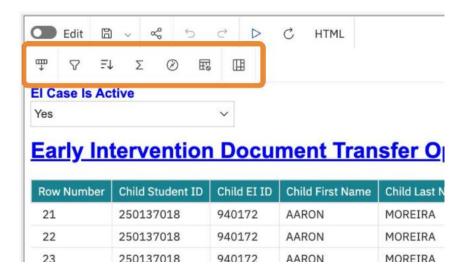




- 9. The tool bar contains six tools: *Filter, Sort, Summarize, Explore, Suppress and Group/Ungroup*. Hover over each tool icon for help text about the function.
 - Filter Filtering involves refining or limiting the data displayed in a report based on specific criteria or conditions.
 - Sort Sorting arranges data in a specific order, typically either ascending or descending, based on selected attributes (e.g., alphabetically, numerically, or chronologically).
 - Summarize Summarizing condenses detailed data into key metrics or overall insights, typically by aggregating information (e.g., totals, averages).

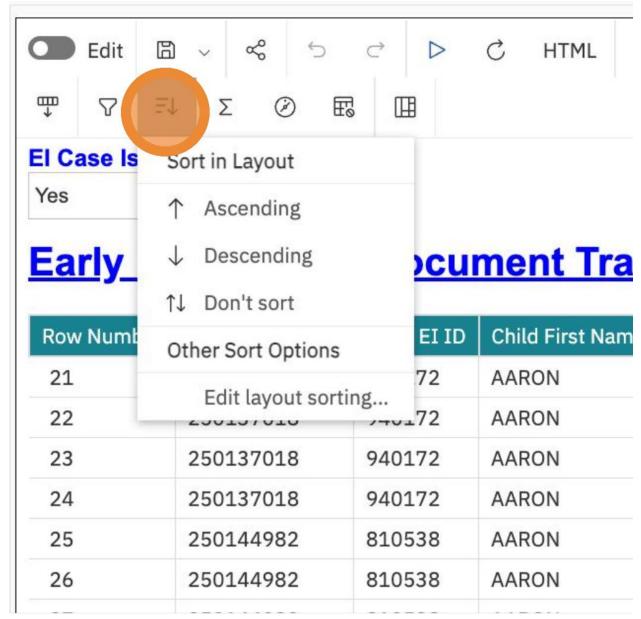


- Explore Exploring involves analyzing the data in greater depth to discover trends, patterns, relationships, or outliers.
- Suppress Suppressing hides specific data from being displayed in the report, particularly rows, columns, or categories that are not needed.
- Group/Ungroup Grouping combines similar data points into categories based on shared attributes, while ungrouping breaks these categories back down into individual data points.





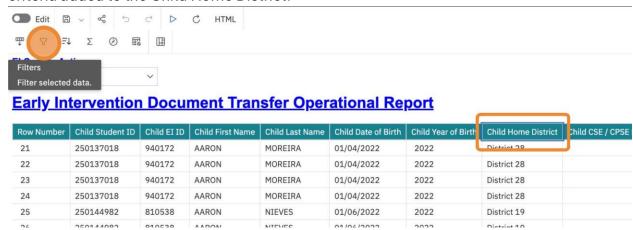
10. Clicking each tool icon will bring up a menu with options to drill down into the report information.



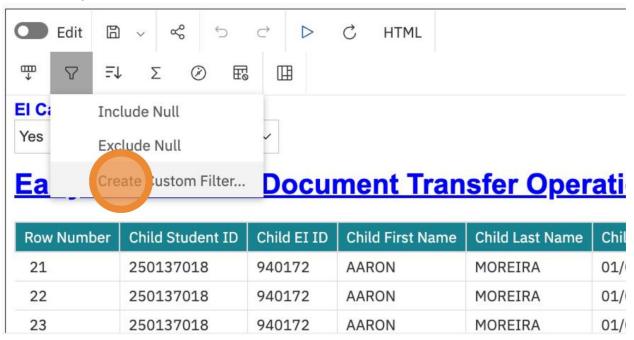
11. Select the function you would like to perform. The system will perform that function for the entire report, based on the column you have selected. For example, in this screenshot the column Child Home District was selected, then in the tool bar the Filter button was selected. This means that the entire report will filter based on the



criteria added to the Child Home District.

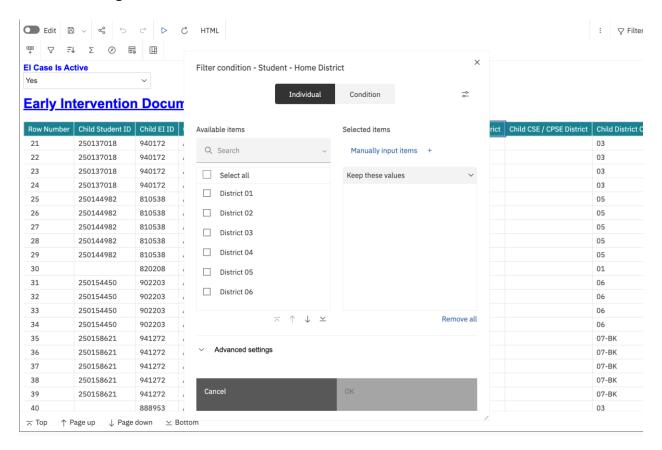


12. After clicking the filter, choose from the filters listed or create a custom filter. For example, if you wanted to filter the report to show only student records who are in District 20, you would use the custom filter function.





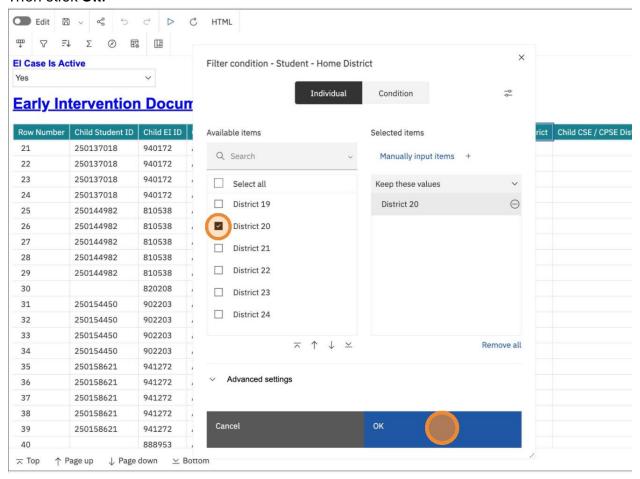
- 13. When you select Create Custom Filter, a pop-up will appear. You can create custom filters based on individual criteria or condition criteria.
 - Individual criteria: Filtering based on a **single specific attribute or value** within the dataset. Each criterion applies to **one field or column** in isolation.
 - Ex: Applying a filter to show rows where the "Student District CSE/CPSE Office" column equals "08" This focuses on one attribute (Student - District CSE/CPSE Office) with a specific value (08). The result would be all students within CSE/CPSE 08.
 - Condition criteria: Filtering based on multiple conditions or a combination of criteria across different columns or within a column. These conditions can be connected with logical operators such as AND or OR.
 - Ex: Applying a filter to show rows where the "Student District CSE/CPSE Office" equals "08" AND "Student - Grade" is less than 3rd Grade. Here, you're combining two different criteria across two columns. The result would be all students within CSE/CPSE 08 in grades below 3rd Grade.



14. In this example you want to filter the Student Home District column to show students who are in the Home District of District 20. In the first column, you will scroll down using the page down tool and click the checkbox next to District 20.

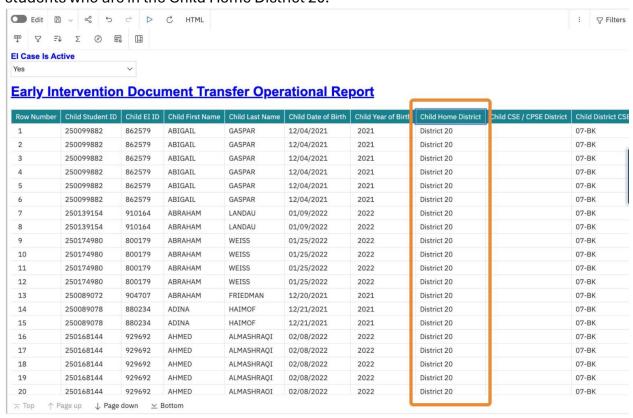


Then click Ok.



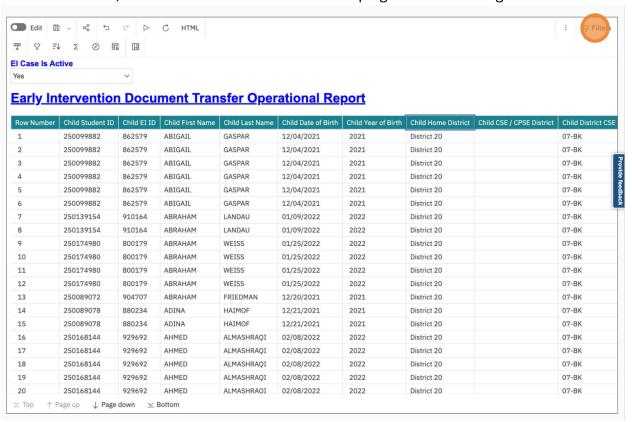


15. The report will then be filtered by the criteria. The report now shows you rows of students who are in the Child Home District 20.

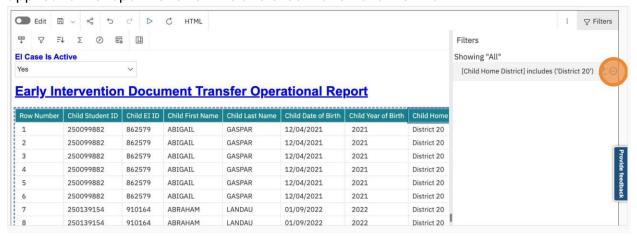




16. To remove filters, click on the filters button on the top right corner of the grid.

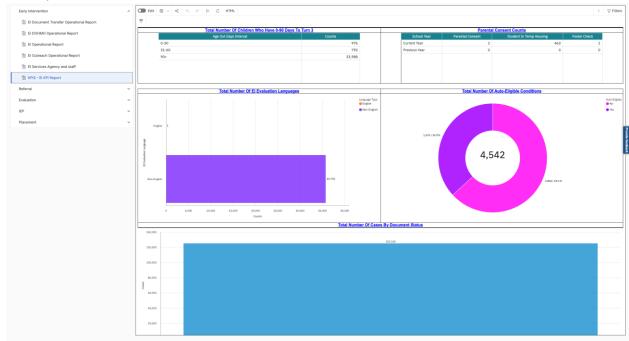


17. A panel will appear on the right side of the grid with a list of all filters that you have applied to the report. Click on the circle icon to remove the filter.



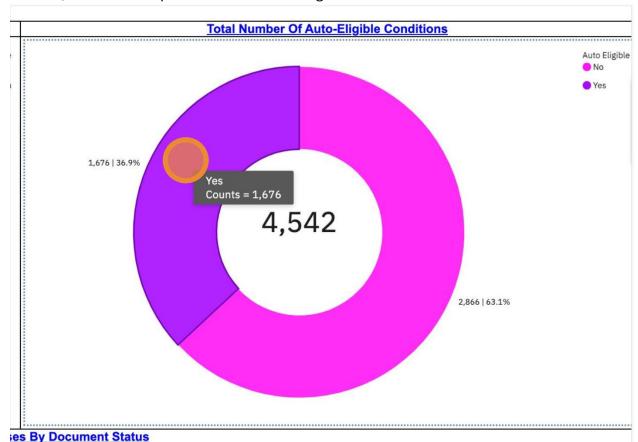


18. Click on the relevant KPI report, for example "KPIS-EI KPI Report" from the menu on the left side. KPI stands for Key Performance Indicator. The KPI Reports showcase data in a graph format, rather than the tabular format available in other reports. The types of graphs are unique to each KPI report, shown here is the Early Intervention KPI report.





19. Within the KPI report, hover over a section of the graph for more information. For example, the image below shows a circle graph of the total number of auto-eligible conditions, when you hover over a section of the graph (as shown with the light orange circle to indicate the hover over mouse) text will appear that defines the section. The text below shows "Yes Counts – 1,676". This shows that 1,676 students of the 4,542 total did qualified under auto-eligible conditions.





20. Click on **My Caseload** in the blue vertical menu on the left side of the screen to return back to your Caseload Dashboard.

