



Section 1. Using BIRs in PIDS

Webinar Handout

Required User Role: Data Collector OR Classroom Data Collector

Security and Access

Due to the potentially sensitive nature of behavior incident data, PIDS restricts access to this information via the use of assigned user roles. User roles are assigned by your state PIDS administrator and determine what the user can see and do in PIDS.

- The Data Collector This role has full access to add, edit, delete child information in PIDS including BIRs. This role is appropriate for individuals who are responsible for entering BIR data into PIDS.
- Detail Data Viewer This role does not have the ability to add, edit, or delete child data in PIDS, but they do have access to view this information, including BIR data.
- Aggregate Data Viewer This role also does not have ability to add, edit, delete but they can view child data in PIDS, such as BIR data.
- Application Administrator This role is able to see all data in PIDS, including child data and BIRs. This role is specifically designated for a state administrator of PIDS.
- No other roles in PIDS can see child data related to Behavior Incidents. Other roles do have the ability to see BIR data, however the child's name is HIDDEN to maintain confidentiality of the child.

Level	Role	Abilities	View Child Names	View Teacher Names on TPITOS/ TPOTs	Add, Edit or Delete Forms	Available Filters (depending on report)	Examples of employees who may serve in this role
	Data Collector	Users in this role are allowed to manage all information and view reports for a single program.	Yes	Yes	Yes	Classroom Child Name Employee Name Demographics	Data Entry Personnel Internal Coaches
gram	Detail Data Viewer	Users in this role are allowed to view dashboards, forms and reports for a single program. They have same access to data as data collectors but are unable to add or edit data.	Yes	Yes	No	Classroom Child Name Employee Name Demographics	Administrators Data Coordinators Behavior Specialists Internal Coaches
Pro	Aggregate Data Viewer	Users in this role are allowed to view dashboards and reports for a single program.	Yes	No	No	None	Administrators Behavior Specialists Teacher Representatives
	Classroom Coach Data Collector	Users in this role can add, edit, delete classroom coach logs, TPOT/TPITOS, BoQs. This role can also support the program with creating classrooms and adding employees for the program	No	Yes	Yes	Employee Name Program Classroom Child ID Demographics	Internal Coaches

It is recommended states and programs develop policies and procedures stipulating how access is granted in PIDS and who it may be appropriate to have access to child data such as Behavior Incident Reports.





Order of Operations: Preparing PIDS for BIR Data Collection



1. Creating the Classroom

Classrooms \rightarrow +Add New Classroom \rightarrow Complete form \rightarrow Save

Creating classrooms in PIDS is the first step in the order of operations for entering Behavior Incident Reports. The following information is needed to create a classroom:

- 1. Classroom Name
- 2. Classroom ID Number
- 3. Location
- 4. Type of classroom: Preschool or Infant Toddler
- 5. Is the classroom served by a substitute? Yes or No

Home		Classroom Dashboard									
ASQ:SE Screenings											
Other Social Emotional Assessments	0	Classroom	Classrooms + Add New C								
Behavior Indiant Reports	All Classrooms										
Benchmar Quality 2.0	Benchmar Quality 2.0 This table contains all classrooms.										
Enter text to search Search											
Classrooms	0	ID	Name 1	Location	Infant/Toddler?	Preschool?	Substitute?	Program			
Classroom Coaching Logs	0	123	4801	CPV	No	Vec	Vec	Alice in Wonderland	Actions *		
Pyramid Model Professionals	0	16.5		City	140	res	res	Side in Wondenand	PRODUITS		
Program Leadership Team		AW1	Butterflies	Happy Town	No	Yes	Yes	Alice in Wonderland	Actions •		
TRITOS Observations		0987	Caterpillars	Oxforshire	Ves	No	No	Alice in Wonderland	Actions •		
		4567	Caterpillars	Forest	No	Yes	No	Alice in Wonderland	Actions *		
TPOT Observations	0	1001	Daniel Cardina	Cardon Dava	10.0	100	Mar	Alles is Wendeded	Constant of the		
Uploaded Files	0	A001	Hower Garden	Garden Place	Yes	Yes	Yes	Alice in Wonderland	Actions -		





2. Entering Children

Children \rightarrow Add New Child \rightarrow Complete form \rightarrow Save \rightarrow Assign Class \rightarrow Save

In order to enter Behavior Incident Reports in PIDS, users must first enter children into the system. The following information is required to enter a child in PIDS:

- 1. First Name and Last Name
- 2. Date of Birth
- 3. Gender (prefer not to report available)
- 4. Ethnicity (prefer not to report available)
- 5. Race (prefer not to report available)
- 6. Dual Language Learner Status
- 7. Child has IEP or IFSP

While all of the above fields are required, users may opt to enter de-identified information into these fields if parent/guardian permission to enter child specific data has not been provided.

Children Dashboard

- Option 1 (Green Arrow): Upload a roster of children with an excel file.
- Option 2 (Orange Arrow): Enter a single child into PIDS

This guide will provide instructions for entering an individual child into PIDS (orange arrow)

Home		Children	Dashboa	ard						
ASQ:SE Screenings	0									+
Other Social Emotional Assessments	0	Children						Diplo	ad Rosters	+ Add New Child
Behave cident Reports	0	All Children		1.00						
Bench is Of Quality 2.0	0	This table con	tains all childre	n, regardiess of e	volment status.					
Children	0	Enter text to	o search		Search					
Classrooms	0									
Classroom Coaching Logs	0	10 T	Name	Sirth Date	Date	Discharge Date	1 107	7 DLL7	Program	
Pyramid Model Professionals	0	134235434524	Jack Spade	05/01/2019	06/01/2019		Ve	Nes.	Alice in Wonderland	Actions •
Program Leadership Team		36541	jane doe	02/02/2020	05/01/2022		Ve	No	Alice in Wonderland	Actions *
TPOT Observations	0	6987488	Alice Smith	02/01/2020	03/01/2021		Ye	s Yes	Alice in Wonderland	Actions *
Uploaded Files	0	799945	Samantha Toxeedie	03/14/2020	03/25/2021		N	Wes	Alice in Wonderland	Actions *
		UL55543	James Card	01/02/2019	02/01/2020		Ve	No	Alice in Wonderland	Actions •

Enter child information: Name, DOB, ID Number (system will auto generate one if left blank), Enrollment Date, Gender, Ethnicity, Race, DLL, and IEP.

Parent/Guardian must be obtained in order to proceed with child level data collection. Related permission documentation may be uploaded or attached (optional).

Supporting Early Childhood PBIS						Contraction of the second
	Basic Information				🔒 Save and Download, Print	
	Program: Alice in Wonderland					
	First Name	Last Name		Date of Birth		
	lares	Card		01/02/2019		
	ID Number	Errollment Date	_			
	VI35540	02/01/2020	•			
	Gender	Ethnicity		Race		
	Male	Not Hispanic or Latino	•	Asian		
	Dual Language Learner (DUJ)	Individualized Education Program (IEP)	_			
	Na	Ves	•			
	Parent/Guardian Permission	Parent/Guardian Permission Document				
	Yes X	Document to upload				
	€ Help	Allowed file extensions: pdf, doc, docx, jorg, jog, ang Maximum file size 20.45.				
	Discharge Dute	Discharge Reason	•			

If you do not have parent permission, you can still enter children anonymously. The system will assign them a random first and last name and will **not allow you to enter a birthdate in order to keep them anonymous at all levels. You will need to maintain a confidential record of assigned names in order to maintain accuracy of information when entering multiple events for a single child.

Once basic information has been added, click Save. This will populate three additional sections. Notes and Status may be used as the program feels is applicable.

The final step in completing the child profile in PIDS is to enroll the child in a classroom.

- 1. Click Add New Assignment
- 2. Enter the Assign Date (date child started in the classroom)
- 3. Enter Classroom (select from the list of classrooms you have created in PIDS for this program)

4. Click Save

ent
_





3. Entering Behavior Incident Reports (BIRs)

After the setup has been completed (Classrooms and Children entered), you may now enter BIRs. The Behavior Incident Report dashboard in PIDS will provide you with all previously entered BIRs in a table as well as a pie chart that displays the types of behaviors that have been documented in the last year. With the proper security role, users may have the option to view, edit, or delete BIRs that have already been entered by using the 'Actions' button in the table.

U Dehavite incident	. Reports					This chart only wide have constrained in the	tes betavior incluent Reports the
This table contain	and Defension recorded Rep	orts reparatives of where they in	ouret				
free test in sea	nh	South					
Dyag a column ha	also have in group by the	i salumai					
lateriane 4	Cheld .	Problem Bellenter	Destroom	Program			
0/21/2023 12-01 M	(79994ScSanovitie Tweestle	Verbal appreciate	11314 Autors	Micros Winderland	Action of		
N20/2023 (210) M	635303431.James Card	economite comp	uners Complians	Ministeriand	Action of		
V15/2022 (86.88 M	KALSSSADL James Cant	increase cying	0167) Cemplies	Alice in Wordshard	Action -		
1/11/2023 12:00	ALSO 41 James Carl	Technologie copieg	0.0075	Alaria	Actem +		

Entering a new BIR: BIR Dashboard \rightarrow +Add New Incident Report \rightarrow Complete form \rightarrow Save All of the fields, except 'Notes', in the BIR form are required by the system in order to save the form.

Behavior Incident Report		Save and Download/Print
Program: Alice in Wonderland		
Incident Datetime	Child	Classroom
Select	•Select •	Select
Incident Datetime is required!	Child is required! If this is not enabled, the child was not active as of the incident date. Z Edit Child Help	 Classroom is required if this is not enabled, the child is not assigned to a classroom as of the incident date. Refresh Help
Problem Behavior	Activity	Others Involved
Select	Select	Select
Problem Behavior is required!	Activity is required!	Others Involved is required!
Possible Motivation	Strategy Response	Admin Follow-up
Select	Select	Select
Possible Motivation is required!	Strategy Response is required!	Admin Follow-up is required!
Behavior Description	Notes	
Behavior Description is required!	<i>li</i>	A

This tool has built in validations that work behind the scenes to help reduce data entry errors. The 'Child' and 'Classroom' fields in the form are not modifiable (gray) until other pieces of information have been entered.





'Child' becomes modifiable after the 'Incident Date/Time' is entered and 'Classroom' becomes modifiable after the child has been selected. The system will only display children who were actively enrolled at the date/time entered.

Complete all fields in the form and click Save.

ncident Datetime	Child	Classroom
07/10/2023 10:00 AM	(69874BB) Alice Smith	(0987) Caterpillars
	C Edit Child O Help	C Refresh 🛛 Help
Problem Behavior	Activity	Others Involved
Disruption/Tantrums	Small group activity	• Teacher
Possible Motivation	Strategy Response	Admin Follow-up
Obtain sensory	Provide physical comfort	Contact family
Behavior Description	Notes	
Alice was participating in finger painting when the teacher indicated it was time to clean up and started wiping her hands. Alice started crying and laying on the floor. The teacher calmly talked to her about the transition and helped her clean up and redirected her to a favorite tactile toy.	Parents called by director just to inform. No co	oncerns, follow up needed at this time.

For more information about how to correctly document behavior incidents, please refer to the training resources provided below.

- Providing Supports to Classrooms and Children Using the Behavior Incident Report System (BIRS): <u>http://challengingbehavior.org/webinar/providing-supports-to-classrooms-and-children-using-the-behavio</u> <u>r-incident-report-system-birs/</u>
- Addressing BIRS Implementation Challenges: <u>http://challengingbehavior.org/webinar/addressing-birs-implementation-challenges/</u>
- Addressing Challenging Behavior through Data: Introduction to the BIRS: <u>http://challengingbehavior.org/webinar/addressing-challenging-behavior-through-data-introduction-to-th</u> <u>e-birs/</u>





Section 2. Running BIR Reports Webinar Handout

Required User Role: All Roles

Running BIR Reports

PIDS offers a variety of ways users can analyze and review BIR data. There are 5 analysis reports available and 1 excel export which can be used to further understand BIR trends at the program, community and state level.

O The is a better place on p	(1) makes	stated is a death to disease or internet authors without		
Cathorne and				
N N N N N N N N N N N N N N N N N N N				
44		1		
A	1.11		1000000	-
Report Name	Comparts	Overstørden	Last Gred Ge	V
and Chickward Countrains In the Institute Second	-	Reports that have occurred writer a center timetrame. The report parties used to	01-16-1010-1216-244-12	PROPERTY AND INCOME.
All seen realities and seen really	- T	Hanas or classroom or title analysis in addition to a day-to-day problem of tense mailsents.		Balancell Balancements
tert Data Export Report	Data famil	This report apports details about \$27 seconds to an fixed \$56.	01.05.2823 VALS AN 17	Billion Blinsmediate
		This report displays information about \$60 equily and can be used to analyze.		
MA busity Profiles Report	-	incident haspence, suspensions and dominatis also, the product to be grouped		A loted B for meeting
		construction of the case of the case of the second se		
and a second	14	The spect depice of enables about this is the sound of the product	Second second	
BUT HERE Delays Report.		Approximate and their adverse involved provide inclusions, the segment of a set of the s	ortentieth deriv no bi	A lots A lotsestation
		We suppl supply conserve character to \$85. The commuty observation		STREET, STREET
Bit Pagent Lanuary fagart	-	Probable Poters, and percentages, for the Bills, it also includes total, availage, and percentage advantation for the citizities that have total.	the state of the second second	A letter B conservation
		The report singles: whereaster about the Informer tradent feature (URs) that		
and the surgery descent	1	Face constants when a carter timefache. It installes allementer like the total contains of contents or constant in the case of the costs, built contents of contents.		Course Courses
		the second distribution of the second se	Contraction of the loss of the	
	en Ingent Name y Ref Childrey Chanton in Topi mainet i Report Ref Childrey Chanton in Topi mainet i Report Ref Topi Topi Report Ref Topi Caster Report Ref Progres Sammers Report	en e son Report Resourt Region Lingt musierte Report Reff. Oktober://passione Target musierte Report Reff. Daard travent Report Reff. Report (nammer) Report	AN Description Expert House Chilgrer Chilgrer Ref Childrew/Gaannah Tetal Inniesen House Mill The speed displace solve will adapt to the land -unclease of devices models. Ref Childrew/Gaannah Tetal Inniesen House Mill The speed displace solve will adapt to the land -unclease of devices models. Ref Childrew/Gaannah Tetal Inniesen Mill The speed displace solve will be land -unclease of devices models. Ref Childrew/Gaannah Tetal Inniesen Mill The speed applace information due LBH execute to an fload to. Ref Childrew/Gaannah Tetal Inniesen Mill The speed applace process is total adapts is addition to a displace and process is uncleased. Ref Childrew/Gaannah Tetal Inniesen Mill total Tetal Inniesen The speed applace information due. LBH execute total Angels is total and total total angels is a displaced in the speed speed on the stant due Mills. The speed applace information due. LBH execute is a displaced in the speed speed on total total due. Ref total Tetal Repert Mill Nice speed applace information due. LBH execute is a displaced in the speed speed on total total due total d	AN Exection Export Falsees Control of the Section of Control of the Section of Control of the Section of Control of

To run a report in PIDS:

- 1. Navigate to the 'Reports' module in the upper right hand corner of the PIDS screen, next to your username.
- 2. Use the key word search to filter reports involving BIR data.
- 3. Select the report you wish to run
- 4. Enter the criteria for the report
- 5. Click 'Run Report'

The Documentation button will provide you with a PDF document outlining all of the details, data sources, criteria, and calculations used in the report.

Access and Security

Only the Data Collector, Detail Data Viewer, Aggregate Data Viewer, and Application Administrator can view child names in BIR Reports.





BIR Report Types - BIR Summary Report

Uses: This report is a great place to start when first looking into your BIR data. This is a large report that will provide users with an overview of what kinds of BIRs are being collected, who is involved, when and where they are occurring and more. This report will help users see potential trends emerging that then can be explored further in other reports or by using report criteria and filters.

Provides: This large report provides graphs and tables of data organized by child demographics, classrooms, and each data point collected in the BIR form. This report offers the user a specific focus which can be selected: Child, Classroom, All. By selecting Child, the user will have individual child BIR data included in the report. By selecting Classroom, the user will have classroom BIR data details in the report. All will include both.

This report includes the following BIR analyses:

- 1. Day of the week
- 2. Time of day
- 3. Day to day trend
- 4. Problem behavior

- 5. Activity
- 6. Others involved
- 7. Possible motivation
- 8. Strategy response
- 9. Follow-up











BIR Report Types - BIR Program Summary Report

Uses: This report can be used by programs to better understand the frequency of BIRs across time. This provides programs with information which can be used to monitor trends over time in overall BIR frequency as well as number of children BIRs are being documented for.

Provides: This report provides several line graphs by month for the date range the user selects. Metrics include total number of BIRs per month, number of children with BIR and percentages and averages for each of these categories. This report will tell users if they are seeing BIRs spread out over the total population of children at a program or if a smaller grouping of children is accounting for the number of BIRs being recorded.







BIR Report Types - BIR Item Detail Report

Uses: This report displays information about BIRs in the context of the problem behaviors, activities, others involved, possible motivations, strategy responses, and admin follow-ups that were selected on the BIRs.

Provides: This report provides the following metrics by each of the data points collected in the BIR form.

- Total # BIRs
- Monthly BIRs
- % of Total BIRs







BIR Report Types - Equity Profiles Report

Uses: This report displays information about **BIR** equity and can be used to analyze incident frequency, suspensions, and dismissals. Also, the analysis can be grouped by child demographics such as race, ethnicity, and gender to give a more detailed understanding of the data.

- 1. Are outcomes equitable for all groups?
- 2. How big are the disparities?
- 3. How much of the focal group is affected by disproportionate discipline?

Provides: This report allows the report to be generated with a focus on one of the 5 demographics:

- Race
- Gender
- Ethnicity
- IEP status
- Dual Language Learner Status

This report also allows the user to focus on one of the following focuses:

- BIR frequency
- In-school suspensions
- Out-of-school suspensions
- Dismissals

Definitions:

- (ISS) In-School Suspension: A BIR is classified as having an ISS if the 'Time in a different classroom or adult outside of classroom' option was selected for the strategy response or if the 'Temporary removal from classroom' option was selected for the Admin Follow-up.
- (OSS) Out-of-School Suspension: A BIR is classified as having an OSS if any of the following options selected for the Admin Follow-up: 'Sent home for remainder of day', 'Sent home for 1 or more days', or 'Reduce hours in program.'
- **Dismissal**: A BIR is classified as having a dismissal if either the 'Transfer to another program' or the 'Dismissal from program' options are selected for the Admin Follow-up.

Total # of BIRs: 28 Total #			al # of Enr	# of Enrolled Children: 5				Total # of Children with BIRs: 4					
	Gender Equity Profile for In-School Suspension Events Please read the documentation for this report, as it explains the calculations and questions below												
					Guiding Question 1:			Guiding Question 2:				Guiding Question 3:	
	# of Children Enrolled	# of Children in Group with a(n) ISS	Total # of ISSs from Group	Group's % of Enroliment	Child Comp	ISS Ratio	ISS Rate	Risk Ratio	Difference in Child Comp	Difference in ISS Comp	ISS Comp	Risk	E-Formula / Comp
F	3	1	1	60.0%	50.0%	0.67	0.33	0.67	-10.00	-10.00	50.0%	33.3%	94.6%
GN	0	0	0	0.0%	0.0%	0.00	0.00	0.00	0.00	0.00	0.0%	0.0%	0.0%
м	1	0	0	20.0%	0.0%	0.00	0.00	0.00	-20.00	-20.00	0.0%	0.0%	48.3%
NB	1	1	1	20.0%	50.0%	4.00	1.00	4.00	30.00	30.00	50.0%	100.0%	48.3%
OTHER	0	0	0	0.0%	0.0%	0.00	0.00	0.00	0.00	0.00	0.0%	0.0%	0.0%
PNR	0	0	0	0.0%	0.0%	0.00	0.00	0.00	0.00	0.00	0.0%	0.0%	0.0%
Totals	5	2	2	100.0%									











BIR Report Types - Children/Classroom Total Incidents Report

Uses: This report displays information about the total number of Behavior Incident Reports that have occurred within a certain timeframe. The report can be used to focus on classroom or child analysis in addition to a day-to-day analysis of total incidents.

Provides: This report offers the user a specific focus which can be selected: Child, Classroom, All. By selecting Child, the user will have individual child BIR data included in the report. By selecting Classroom, the user will have classroom BIR data details in the report. All will include both. The report provides summaries and disaggregated information for:

- BIR and Child Summary Information
- Dav
- Child ID
- Class ID







