

# **Guide to Behavior Incident Reporting**

How to Use Panorama's Incident Report Templates





### How to Use Panorama's Incident Report Templates

Educators often struggle to log behavior incidents consistently and with fidelity. Even then, the data collected through incident report forms may not always be what's needed to identify effective positive behavior interventions and supports.

Panorama's free downloadable incident report templates take the guesswork out of creating these forms. This guide will help you get the most out of your incident reporting process.

#### Here's what's included in the guide:

1	Introduction to Behavior Incident Data Collection	Pg. 4
2	Fields Included in All Report Templates	Pg. 5
3	Additional Data Collected by Major Incident Reports	Pg. 7
4	Building a Shared Understanding of the Data	Pg. 9
5	Analyzing and Acting on the Data	Pg. 10
6	Scaling Behavior Incident Reporting	Pg. 11



### In This Guide:

We're walking through how to use Panorama's Major Incident Template and Minor Incident Template. You can access the templates by <u>downloading them here.</u>

	or Behavior Incident Report Template	
Instructions: Complete	one form for each student involved in the incident.	
Student Name		
Behavior Type		
Benavior Type Which type of incident or	ccurred? (choose one):	
☐ Defiance		
☐ Disruption	n	
☐ Inappropr	riate language	
☐ Physical c	contact	
☐ Property r	misuse	
☐ Tardy		
☐ Technolog	gy violation	
	T. P. P. C. C.	
When did you observe th	nis behavior?	
Location		
<b>Location</b> Where did you observe t		
Location Where did you observe t		
<b>Location</b> Where did you observe t		
Location  Where did you observe t  Art room  Assembly	this behavior?	
Location  Where did you observe t Art room Assembly Bus	this behavior?	
Location  Where did you observe t Art room Assembly Bus Bus Sus	this behavior?	
Location  Where did you observe t Art room Assembly Bus Bus loading zone Cafeteria Classroom Computer lab	this behavior?	
Location  Where did you observe t Art room Assembly Bus Bus loading zone Cafeteria Classroom	this behavior?	
Location  Where did you observe t Art room Assembly Bus Bus loading zone Cafeteria Classroom Computer lab Field trip Gym	this behavior?	
Location  Where did you observe t Art room Assembly Bus Bus loading zone Cafeteria Classroom Computer lab Field trip Gym Halliway	this behavior?	
Location  Where did you observe t Art room Assembly Bus loading zone Cafeteria Classroom Computer lab Field trip Gym Hallway Library	this behavior?	
Location  Where did you observe t Art room Assembly Bus Bus loading zone Cafeteria Classroom Computer lab Field trip Gym Halliway	this behavior?	

Instructions: A major incident is a serious offense and will require additional follow-up.  Complete one form for each student involved in the incident.  Student Name  Behavior Type Which type of incident occurred? (choose one)  Billying  Disruption  Fighting  Inappropriate language  Lying/cheating  Non-compliance  Physical contact  Plaglarism  Skipping class  Technology violation  Theft  Date & Time When did you observe this behavior?  Assembly  Bus  Bus loading zone  Cafeteria  Classroom  MWW.panoramaed.com	PANORAMA EDUCATION
Student Name    Behavior Type	Major Behavior Incident Report Template
Behavior Type  Which type of incident occurred? (choose one)  Bullying Disruption Fighting Inappropriate language Lying/cheating Non-compliance Physical contact Plagiarism Skipping class Technology violation Theft  Date & Time When did you observe this behavior?  Location Where did you observe this behavior? Assembly Bus Bus loading zone Cafeteria Classroom	
Which type of incident occurred? (choose one)  Bullying   Bullying   Disruption   Fighting   Inappropriate language   Lying/cheating   Non-compliance   Physical contact   Plagiarism   Skipping class   Technology violation   Theft    Date & Time   When did you observe this behavior?   Location   Where did you observe this behavior?   At room   Assembly   Bus   Bus loading zone   Cafeteria   Classroom   Location   Lo	Student Name
Which type of incident occurred? (choose one)  Bullying  Disruption  Fighting  Inappropriate language  Lying/cheating  Non-compliance  Physical contact  Plagiarism  Skipping class  Technology violation  Theft  Date & Time  When did you observe this behavior?  Location  Where did you observe this behavior?  At room  Assembly  Bus  Bus loading zone  Cafeteria  Classroom  Www.panoramaed.com	
Where did you observe this behavior? Aft room Assembly Bus Bus Cafeteria Classroom  www.panoramaed.com	Which type of incident occurred? (choose one)  Bullying  Disruption  Fighting  Inappropriate language  Lying/cheating  Non-compliance  Physical contact  Plagiarism  Skipping class  Technology violation  Theft  Date & Time
	Where did you observe this behavior?  At room  Assembly  Bus  Bus loading zone  Cafeteria  Classroom
1	www.panoramaed.com
	1

# 1. Introduction to Behavior Incident Data Collection

Getting clear and consistent on what incident data you're collecting and why will make reporting easier and help generate more reliable and usable data.

Ask yourself: Does your school's behavior incident report lead to actionable data?

Our behavior incident report templates will help you collect the "Big 5" of behavior data: what, where, when, who, and how often. The Big 5 can help you see patterns and check hunches. For example, you can use the data to check an assumption that many fights happen in the halls before fifth grade lunch.

Download or print the templates in this toolkit to ensure you're collecting the right data. You may wish to modify the templates to meet the needs of your school or district.

## What's the difference between "minor" and "major" incidents?

A minor incident can usually be handled by the teacher or in the classroom. It shouldn't require a referral.

A major incident, commonly referred to as an "office discipline referral," usually involves referral to the main office for follow-up or referral to other support resources.

#### The Behavior Data "Big 5"

Your behavior incident report forms include fields that help you identify the Big 5 of behavior data.

### Collecting your data in alignment with these Big 5 categories will help in several ways:

- Inform decisions to improve your school climate.
- Enable you to analyze and prioritize challenges with behavior.
- Guide educators in your buildings to focus on specific areas and set goals for themselves.

#### The Big 5 are:

- 1. What are the most frequent types of problem behaviors?
- 2. Where are the most behavior incidents occurring?
- 3. When are behavior incidents occurring?
- 4. Who are the students demonstrating these behaviors?
- 5. How often are behavior incidents occurring?

# 2. Fields Included in All Report Templates

We recommend collecting a few key pieces of data for all incidents. Many of the incident report fields are included to help you to collect the behavior data Big 5. Below is a list of the fields included in both our Minor and Major Behavior Incident Report Templates with an explanation for each.

#### **Student Name**

"Student name" answers the Big 5 question "who?" When more than one student is involved in an incident, the reporter should complete a separate report for each student.

#### **Behavior Type**

"Behavior type" answers the "what?" of the Big 5. This helps you discover trends in incidents. You may wish to add or subtract a behavior from the list we provide to suit your school or district's needs.

#### **Date and Time**

"Date and time" answers the question "when?"
Aggregating the data with spreadsheets or software to display the information in a dashboard will answer "how often?"

#### Location

"Location" answers the Big 5 question "where?" This can help you identify places in the building where behavior incidents happen frequently. The locations included in our templates are: art room, assembly, bus, bus loading zone, cafeteria, classroom, computer lab, field trip, gym, hallway, library, music room, off-campus, office, parking lot, playground, and restroom.

#### **Notes**

A notes field enables you to add more color and share valuable knowledge among educators in the building or district. It can be used to record information about the setting and environment in which the behavior occurred to help guide behavior support decisions.

#### **Reported By**

Knowing who reports which incidents can support appropriate follow-up. An educator who consistently reports certain behavior types may need additional support or professional education to help them prevent and respond to those behaviors.



Behavior Types Included in Templates					
Minor Incident	Major Incident				
<ul> <li>Defiance</li> <li>Disruption</li> <li>Inappropriate language</li> <li>Physical contact</li> <li>Property misuse</li> <li>Tardy</li> <li>Technology violation</li> </ul>	<ul> <li>Bullying</li> <li>Disruption</li> <li>Fighting</li> <li>Inappropriate language</li> <li>Lying/cheating</li> <li>Non-compliance</li> </ul>	<ul> <li>Physical contact</li> <li>Plagiarism</li> <li>Skipping class</li> <li>Technology violation</li> <li>Theft</li> </ul>			

# 3. Additional Data Collected by Major Incident Reports

Major incidents typically involve referral to the main office or other resources for follow-up. For major incident reports, the exact data you collect may vary based on school, district, or state reporting requirements. Below is a list of additional fields included in our Major Behavior Incident Report Template with an explanation for each.

#### **Antecedent**

This field provides a place to describe what happened directly before the incident occurred. This will be part of the data that will help you to determine perceived motivation of the behavior.

#### Consequence

Recording the consequence captures what happened directly after the incident and provides additional information to help determine the function the behavior plays.

#### **Perceived Motivation**

This prompts educators to reflect on what the student might gain from the behavior, i.e. the function the behavior serves based on the antecedents and consequences. For example, a disruptive behavior has an underlying possible motivation to obtain adult attention.

#### The "ABCs of Behavior"

You may be familiar with the "ABCs of Behavior": Antecedents, Behavior, and Consequences.

A few critical additional fields included only in the Major Incident Report will help you to observe behavior via the ABCs, so you can understand the root causes of the behavior and provide the right supports to address it.

These additional fields are labeled as Antecedent, Consequence, and Perceived Motivation.

For example, a student plagiarizes a written assignment and the teacher reports the incident. In this case, the Antecedent was that the student failed the previous assignment. The Consequence of plagiarizing is that the student doesn't have to write the assignment. The Perceived Motivation may be to avoid or escape hard tasks (writing the assignment).

#### **Physical Action**

Use this prompt to record whether educators used seclusion and/or restraint such as a physical hold. Physical restraint or seclusion should only be used in situations where a student's behavior poses imminent danger of serious physical harm to the student or others.

#### **Outcome**

In this section record any administrative action taken. The outcomes included in the template are: community service, conference with parent or guardian, conference with student, expulsion, in-school suspension, instruction, out-of-school suspension, restorative conference, time in office.

#### **Incident Reporting Resources**

- Behavior Incident Reports: Best Practices for Incident Logging
- Getting Started with PBIS: Your Guide to the "Big 5"
- <u>Upgrade Your Tiered Supports With Essential Behavior Data:</u> Introducing Panorama for Positive Behavior



Root Cause Data Included in Major Incident Templates				
Antecedent	Consequence	Perceived Motivation		
<ul> <li>Academic failure</li> <li>Activity too long</li> <li>Conflict at home</li> <li>Illness</li> <li>Physical demands</li> <li>Reprimand or redirection</li> <li>Socially isolated</li> <li>Structured activity</li> <li>Tasks too boring</li> <li>Tasks too difficult</li> <li>Tiredness</li> <li>Unstructured time</li> <li>With peers</li> </ul>	<ul> <li>Accesses a preferred activity</li> <li>Escapes hard task(s)</li> <li>Escapes or avoids adult attention</li> <li>Escapes or avoids negative peer attention</li> <li>Escapes or avoids physical effort</li> <li>Escapes or avoids reprimands</li> <li>Obtains peer attention</li> <li>Obtains adult attention</li> <li>Obtains money or things</li> </ul>	<ul> <li>Escape or avoid adult attention</li> <li>Escape or avoid hard tasks</li> <li>Escape or avoid peer attention</li> <li>Obtain adult attention</li> <li>Obtain peer attention</li> <li>Obtain preferred activity</li> <li>Obtain preferred item</li> </ul>		

# 4. Building a Shared Understanding of the Data

Consider using meetings and professional development time to provide training and ongoing support to develop a shared understanding of the incident report fields and categories on your forms

Why build a shared understanding of incident reporting data?

- Ensure data reliability. Your data will be consistent and meaningful, and aggregate data will be more reliable.
- Make reporting easier. Educators won't spend time
  questioning what a form field is asking, and they will
  be more likely to report incidents with fidelity.
- Embed reporting in a systemic approach. Your team will see how these efforts fit into a systemic approach to behavior that decreases behavior incident occurrences.
- Move toward equity. Buildings and districts will
  minimize bias in reporting when educators have a
  clear rubric to follow, rather than relying on their
  gut feelings. Minimizing bias can also help to curb
  discipline disproportionality.

#### Did you know?

Research shows that disproportionality in exclusionary discipline represents one of the most significant problems in education. In fact, the racial discipline gap has been growing since the 1970s. (Source: Losen, Hodson, Keith, Morrison, & Belway, 2015; U.S. Government Accountability Office, 2013.)

#### **PBIS Leader Resources**

- Positive Behavior Management Research: What District Leaders
   Need to Know
- 8 Ways to Help Shift Adult Mindsets Around Positive Behavior
- Getting PBIS off the Ground: How District Leaders Are Rising To Meet the Biggest Challenges
- PBIS Team Toolkit: 4 Templates and Worksheets



# 5. Analyzing and Acting on the Data

Collecting data just for the sake of collecting data leaves educators frustrated and, more importantly, misses the opportunity to act on the data to provide supports to students and educators.

Consider how you will share data back to the educators. This can help educators see patterns in their own classrooms or in the behavior types being reported throughout the building.

As a school or district leader, it's essential to analyze behavior trends at the teacher, school, or district level. Use the information to support your leadership team in making data-based decisions that give educators the resources they need to create positive learning environments.

#### **Example**

Miss Jones, the principal at Lincoln Middle School, has two hypotheses about behavior at her school. She thinks that most incidents leading to out-of-school suspensions are happening in seventh grade, and that the most frequent management challenge that her teachers are having this year with behavior is cell phones in class. Miss Jones uses behavior data to explore and learn more about these hypotheses. Based on what she learns, she and her staff can take action to support all students.

#### **Positive Behavior Intervention Resources**

- Behavior-Specific Praise in the Classroom: The Complete Guide
- From the Central Office to the Classroom: The Complete Guide to Using Behavior-Specific Praise in Your District
- 5 PBIS Interventions for Tier 1 to Use in Your District Today
- Our 5 Favorite Behavior and Classroom Management Books
   For Teachers



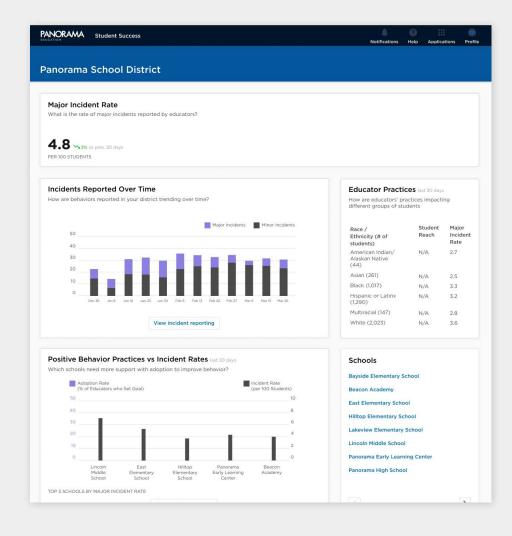
# 6. Scaling Behavior Incident Reporting

Panorama's free behavior incident report templates are based on **Behavior Logging** in <u>Panorama for Positive Behavior</u> which makes it easy for teachers and staff to report on behavior events. Log major and minor incidents in Panorama with simple workflows to enter the who, what, where, and when of behavior events. Nightly exports of major incidents are available for your SIS.

## **Learn More About Panorama for Positive Behavior**

If behavior is top of mind for you this school year, take a closer look at <u>Panorama for Positive Behavior</u>. Connect the dots across academics, attendance, behavior and life skills with unified behavior logging and reporting tools and insights to strengthen your MTSS teams and practices.





### **About Panorama Education**

Panorama Education is an education technology company founded in 2012 that helps students achieve academic success and well-being, and gives schools and school districts a platform to hear what families, students and teachers need in the classroom. Educators use Panorama's software platform to understand and support students across academics, attendance, behavior, and life skills development. Panorama is proud that its platform is used to support 15 million students in 25,000 schools and 2,000 districts across the United States

Learn more about how Panorama for Positive Behavior can support your school or district.

**Schedule a Meeting With Us** 

