Office Referral Drill-Down Worksheet

Tier 1 Data AnalysisPrior To Meeting

•	re identified by analyzing Core Reports (<i>most commor</i> WIS Dashboard <i>(less common/less preferred).</i> Reminc	• .			
	□ Who? □ What? □ When? □ Where?	Date Range:			
Red flag item:					
Drill-Down	☐ Who? ☐ What? ☐ When? ☐ Where? ☐ Why?				
Filter(s):					
Drill-Down	☐ Who? ☐ What? ☐ When? ☐ Where? ☐ Why?				
Filter(s):					
	□ Who? □ What? □ When? □ Why?				
Drill-Down					
Filter(s):	☐ Who? ☐ What? ☐ When? ☐ Where? ☐ Why?				
Drill-Down Filter:					
111011	Tabal # af mafannala	1			
	Total # of referrals:				
	Total # of students involved:				
	Total % of students involved (% of school enrollment or grade level):				
	grade levely	Is the problem best addressed through			
	Number and % of referrals for:	systems (adult behavior and context), small group supports or with individual			
	Black students # %	students?			
Referral Summary:	American Indian students # %				
	Hispanic students # %	□ Systems (Tier 1)			
	White students # %	☐ Small Groups (Tier 2)			
	Students w/ IEPs # %				
	Foster Youth # %	☐ Individual Students (Tier 3)			
	Homeless Youth #%				
	Other () students # %				
	What is/are the identified risk ratio for the group(s) of students involved?				
	Black students Risk Ratio:				
Risk Ratios:	American Indian students Risk Ratio:				
	Hispanic students Risk Ratio:				
	White students Risk Ratio:				
	Students w/ IEPs Risk Ratio: Other () students Risk Ratio:				
Drogico	Other () students Risk Ratio:				
Precise Problem					
Statement:					
Goal:					
	1				

Solution Development						
Solution Components	What are the action steps?	Who is Responsible?	By When?	How will fidelity be measured?	Notes/Updates	
Prevention				30 11000011011		
Teaching						
Recognition						
Extinction						
Other						
Pre-Referral						
Corrective						
Consequence						
	What data will we look at?	Who is responsible for gathering the data?	When/How often will data be gathered?	Where will data be shared?	Who will see the data?	
Data Collection						