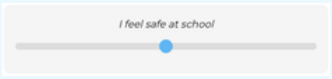
Student Safety Feature: Guide

1. What's Changing

Student Safety Questions Are Moving to Binary YES/NO

- Our "Safety," "Online Safety," and "Bullying" questions will be replaced with high-action versions.
- Responses are now binary (YES/NO) to remove ambiguity.
- Students will have the ability to add context or more information
- Student safety question responses can trigger immediate check-ins with a trusted adult that is assigned to that student.

Before:



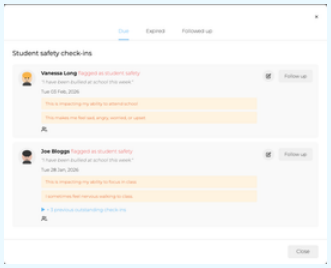
After:



2. Why this matters

Clear Signals, Immediate Support

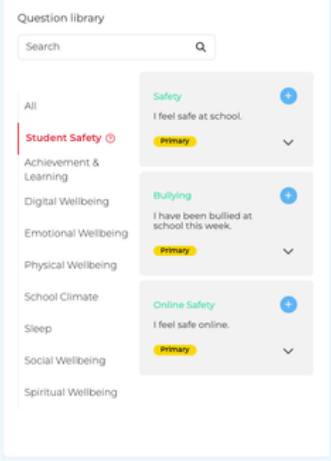
- Students can clearly indicate when they are unsafe or have been bullied.
- Staff receive instant notification if a student gives a concerning response.
- Students are informed that a trusted adult will follow up, ensuring transparency and informed consent.



3. How do I add these questions?

Student Safety questions can be added to your surveys through the Question Library.

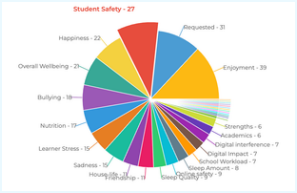
- These questions are designed with a high sensitivity to trigger staff follow-up, so you may see an increase in check-ins when they are used.
- You are not required to use the Student Safety questions. You may choose other questions from the library depending on your survey goals. There are various lower-sensitivity options that can measure social wellbeing and digital wellbeing in a similar way to these high-sensitivity questions.

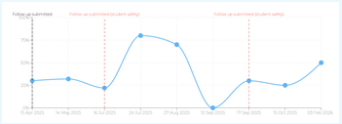


- For example, instead of the Student Safety bullying question, you may choose alternative questions such as:
  - I have friends at school.
  - I get along well with others.
  - Students have been unkind to me this week at school.

4. High-Risk Questions and Analytics

Student Safety Questions operate differently and as such, are displayed differently in analytics.





Student Safety question data is handled differently from other survey responses because its purpose is to support safety and follow-up, rather than tracking wellbeing trends.

Student Safety responses function more like an incident record and appear alongside other check-ins within Komodo

How Student Safety data appears:

- Separate from trend data: Student Safety responses are not included in cohort wellbeing trends or theme analytics.
- Check-In summary: Student Safety responses appear in the Check-In pie chart, alongside other student check-ins and are identified by the red section.
- Student profiles: Responses are also visible within the individual student's profile, supporting follow-up and record keeping.

5. Action for Teachers

Moving these questions to a binary format ensures that students can clearly signal when they need help, without ambiguity. It creates a direct, ethical pathway for staff to respond immediately, while keeping student data safe and separate from trend analytics. This approach helps schools prioritise student wellbeing, reduce missed concerns, and give staff the tools to act quickly and confidently when a student is at risk.

Next steps:

- Review your active surveys.
- Select replacement questions from the Question Library if needed.
- Familiarise yourself with the High-Risk notification and check-in process.