

**WELSH INFORMATION STANDARDS BOARD**

<b>DSC Notice:</b>	DSCN 2026 / 01
<b>Date of Issue:</b>	9 <sup>th</sup> January 2026

<b>Welsh Health Circular/Official Letter:</b> WHC (2022) 005: Welsh Value in Health Centre – Data Requirements	<b>Subject:</b> Value in Health – Kiddo-KINDL – adolescents 14-17y
<b>Sponsor:</b> Christopher Brown, National Director of Value Transformation	
<b>Standard Type:</b> PROMs	
<b>Effective Date:</b> 1 <sup>st</sup> January 2025	

**DATA STANDARDS CHANGE NOTICE**

A Data Standards Change Notice (DSCN) is an information mandate for a new or revised information standard.

This DSCN was approved by the Welsh Information Standards Board (WISB) at its meeting on 18<sup>th</sup> December 2025.

**WISB Reference:** ISRN 2025 / 023

**Summary:**

To introduce a new data set for Kiddo-KINDL, as part of the Value in Health programme, to establish a standardised structure for the collection and storage of all data items and corresponding values included within this DSCN.

**Applies to:**

[Patient Reported Outcome Measures \(PROMs\) \(wales.nhs.uk\)](https://wales.nhs.uk)

Please address enquiries about this Data Standards Change Notice to the Data Standards Team in Digital Health and Care Wales

E-mail: [data.standards@wales.nhs.uk](mailto:data.standards@wales.nhs.uk)

The Welsh Information Standards Board is responsible for appraising information standards. Submission documents and WISB Outcomes relating to the approval of this standard can be found at:

[https://nhswales365.sharepoint.com/sites/DHC\\_DST/Lists/Information%20Standards%20Assurance%20Submission%20Log/AllItems.aspx](https://nhswales365.sharepoint.com/sites/DHC_DST/Lists/Information%20Standards%20Assurance%20Submission%20Log/AllItems.aspx)

## DATA STANDARDS CHANGE NOTICE

### Introduction

The Value in Health (or VIH) programme was commissioned by Welsh Government to “Improve the health outcomes of the people in Wales, in a financially sustainable way, through the creation of a data-driven system, which seeks to provide timely information to citizens, clinical teams and organisations to inform decision-making.”

Part of this programme includes the development of digital products capable of providing outcome-based analytical information at the point of care, as well as for secondary use analyses. These products aim to:

- Provide an analytical tool to allow clinicians to view data at population level and make informed decisions based on relationships they identify between diagnoses, treatments and outcomes/survival;
- Improve accessibility of national audit data and make this visible throughout the year rather than via the annual statutory reporting process;
- Improve data quality by making the data more visible and using measures to highlight data issues;
- Make historical data available to enable the identification of patterns and trends over time; and
- Provide drill-through functionality to allow clinicians to drill down to record level and identify corresponding patient records in operational systems.

This is to be achieved through the central collection of patient-reported data, including that collected via Patient-Reported Outcome Measures (PROMs) and national clinical audit data, and data linkage to associate these records with sources of existing activity data, such as Admitted Patient Care (APC ds), Outpatient activity (OP ds) and Emergency Department Data Set (EDDS).

The mandate for the necessary patient-reported and clinical outcome data was issued to NHS Wales by Welsh Government via WHC (2022)005<sup>1</sup>. This describes the requirement in the context of national strategy for health and social care, and the necessity for services to adapt to the evolving healthcare needs of the ageing population to create a service that is flexible and more effective in dealing with these emerging challenges.

Questionnaire tools, including PROMs, can be issued to a patient at any point along their treatment pathway. Usually this occurs prior to, and at regular intervals following their treatment, as a means of measuring and monitoring the effectiveness of their treatment following an intervention, from the patient’s perspective.

### Description of Change

To introduce a standard coding structure for the Kiddo-KINDL.

### Actions Required

Local Health Boards / Trust:

- To supply patient-reported data to DHCW in accordance with the information specification described in this DSCN.

Digital Health and Care Wales:

- To supply patient-reported data to health boards and trusts in accordance with the information specification described in this DSCN.

[welsh-value-in-health-centre-data-requirements.pdf](#)

## Scope

The scope of this standard is independent of the platform or source application used to capture patient-reported data. The composition of the associated PROMs data sets is described in separate DSCNs, one for each tool, e.g. Oxford Knee Score.

Also defined is a set of metadata items which underpin the data in an associated PROMs Metadata Standard. This comprises the following components or data modules:

- Patient Details;
- Document Details;
- Event Details;
- PROMs Details; and
- Data Entry Details.

This DSCN should be read in conjunction with the metadata specification and associated notices for related validated/standardised questionnaires and PROMs tools.

### **Effective Date:**

This data standard is valid from the date of publication. In the case of PROMs, any Health Board wanting to develop new processes for collecting, storing or sharing PROMs information should adhere to the standard in accordance with their own implementation plans. Only those data flows that comply with the standard, and associated technical standards, will be processed for central storage and consumption by ViH products, and nationally developed views managed centrally by Digital Health and Care Wales (DHCW). Implementation details can be found in the overarching PROMs Standard Operating Model (PSOM).<sup>2</sup>

## **Appendix A: Table reflecting areas that are impacted as a result of this DSCN**

The following table shows where there are changes to the scope and/or definitions of applicable data sets, data items, terms and other associated areas that are linked with the changes documented within this DSCN.

Key:

- **New:** The creation of a new data item not already described in an existing standard.
- **Retired:** The entire data item is no longer in use.
- **Changed:** An existing data item has been modified; this includes a change to the definition or its value set.
- **Existing:** The inclusion of a data item that is already in use in an existing standard, but no changes have been made to its definition or value set.

<b>Data Definition Type</b>	<b>Name</b>	<b>New/Retired/Changed/Existing</b>	<b>Page Number</b>
Data module	Patient Details	Existing	6
Data module	Document Details	Existing	6
Data module	Event Details	Existing	6
Data module	PROMs Details	Existing	6
Data module	Data Entry Details	Existing	6
Data item	Q1	New	6
Data item	Q2	New	6
Data item	Q3	New	6
Data item	Q4	New	6
Data item	Q5	New	6
Data item	Q6	New	6
Data item	Q7	New	6
Data item	Q8	New	6
Data item	Q9	New	6
Data item	Q10	New	6
Data item	Q11	New	6
Data item	Q12	New	6
Data item	Q13	New	7
Data item	Q14	New	7
Data item	Q15	New	7
Data item	Q16	New	7
Data item	Q17	New	7
Data item	Q18	New	7
Data item	Q19	New	7
Data item	Q20	New	7
Data item	Q21	New	7

Data item	Q22	New	7
Data item	Q23	New	7
Data item	Q24	New	7
Data item	Q25	New	7
Data item	Q26	New	7
Data item	Q27	New	7
Data item	Q28	New	7
Data item	Physical Well-being (sum)	New	7
Data item	Physical Well-being (mean)	New	7
Data item	Physical Well-being (transformed)	New	7
Data item	Emotional Well-being (sum)	New	7
Data item	Emotional Well-being (mean)	New	8
Data item	Emotional Well-being (transformed)	New	8
Data item	Self-esteem (sum)	New	8
Data item	Self-esteem (mean)	New	8
Data item	Self-esteem (transformed)	New	8
Data item	Family (sum)	New	8
Data item	Family (mean)	New	8
Data item	Family (transformed)	New	8
Data item	Friends (sum)	New	8
Data item	Friends (mean)	New	8
Data item	Friends (transformed)	New	8
Data item	School (sum)	New	8
Data item	School (mean)	New	8
Data item	School (transformed)	New	8
Data item	Total Score (sum)	New	8
Data item	Total Score (mean)	New	8
Data item	Total Score (transformed)	New	8

## Appendix B: Highlighted changes to be made to the Standard

Changes to the Standard are detailed below, with new text being highlighted in **blue** and deletions are shown with a ~~strikethrough~~. The text shaded in **grey** shows existing text copied from the previous Standard.

Data Type	Item Name	Reference	Data represents
Data module	Patient Details	MPDPX	See PROMs Metadata specification
Data module	Document Details	MDDPX	See PROMs Metadata specification
Data module	Event Details	MEDPX	See PROMs Metadata specification
Data module	PROMs Details	MPPRX	See PROMs Metadata specification
Data module	Data Entry Details	MDEPX	See PROMs Metadata specification
Data item	Q1	KIK1PX001X	Code from applicable value set
Data item	Q2	KIK1PX002X	Code from applicable value set
Data item	Q3	KIK1PX003X	Code from applicable value set
Data item	Q4	KIK1PX004X	Code from applicable value set
Data item	Q5	KIK1PX005X	Code from applicable value set
Data item	Q6	KIK1PX006X	Code from applicable value set
Data item	Q7	KIK1PX007X	Code from applicable value set
Data item	Q8	KIK1PX008X	Code from applicable value set
Data item	Q9	KIK1PX009X	Code from applicable value set
Data item	Q10	KIK1PX010X	Code from applicable value set
Data item	Q11	KIK1PX011X	Code from applicable value set
Data item	Q12	KIK1PX012X	Code from applicable value set
Data item	Q13	KIK1PX013X	Code from applicable value set

<b>Data Type</b>	<b>Item Name</b>	<b>Reference</b>	<b>Data represents</b>
Data item	Q14	KIK1PX014X	Code from applicable value set
Data item	Q15	KIK1PX015X	Code from applicable value set
Data item	Q16	KIK1PX016X	Code from applicable value set
Data item	Q17	KIK1PX017X	Code from applicable value set
Data item	Q18	KIK1PX018X	Code from applicable value set
Data item	Q19	KIK1PX019X	Code from applicable value set
Data item	Q20	KIK1PX020X	Code from applicable value set
Data item	Q21	KIK1PX021X	Code from applicable value set
Data item	Q22	KIK1PX022X	Code from applicable value set
Data item	Q23	KIK1PX023X	Code from applicable value set
Data item	Q24	KIK1PX024X	Code from applicable value set
Data item	Q25	KIK1PX025X	Code from applicable value set
Data item	Q26	KIK1PX026X	Code from applicable value set
Data item	Q27	KIK1PX027X	Code from applicable value set
Data item	Q28	KIK1PX028X	Code from applicable value set
Data item	Physical Well-being (sum)	KIK1PX029X	Calculated score
Data item	Physical Well-being (mean)	KIK1PX030X	Calculated score
Data item	Physical Well-being (transformed)	KIK1PX031X	Calculated score
Data item	Emotional Well-being (sum)	KIK1PX032X	Calculated score
Data item	Emotional Well-being (mean)	KIK1PX033X	Calculated score

Data Type	Item Name	Reference	Data represents
Data item	Emotional Well-being (transformed)	KIK1PX034X	Calculated score
Data item	Self-esteem (sum)	KIK1PX035X	Calculated score
Data item	Self-esteem (mean)	KIK1PX036X	Calculated score
Data item	Self-esteem (transformed)	KIK1PX037X	Calculated score
Data item	Family (sum)	KIK1PX038X	Calculated score
Data item	Family (mean)	KIK1PX039X	Calculated score
Data item	Family (transformed)	KIK1PX040X	Calculated score
Data item	Friends (sum)	KIK1PX041X	Calculated score
Data item	Friends (mean)	KIK1PX042X	Calculated score
Data item	Friends (transformed)	KIK1PX043X	Calculated score
Data item	School (sum)	KIK1PX044X	Calculated score
Data item	School (mean)	KIK1PX045X	Calculated score
Data item	School (transformed)	KIK1PX046X	Calculated score
Data item	Total Score (sum)	KIK1PX047X	Calculated score
Data item	Total Score (mean)	KIK1PX048X	Calculated score
Data item	Total Score (transformed)	KIK1PX049X	Calculated score

- **Please note that all data modules/items are mandatory, but the information specifications contain details for populating items where there is no data, e.g. 8 – N/A, 9 – Unknown, etc.**
- **Note also that a data record should be submitted if there is data for 1 or more questions. For questions where an answer has not been supplied, a value of NULL, N/A or unknown should be provided against the relevant data item in accordance with the specification described below.**

**Appendix C: Information Specification**

Question Reference	Question Text	Item Name	Format	Value Set / Example																
	1. Date of fill out:			Rubric – no return value																
KIK1PX001X	I am a	Q1	1-digit numeric	<table border="1"> <tr> <td>1</td> <td>girl</td> </tr> <tr> <td>2</td> <td>boy</td> </tr> <tr> <td>9</td> <td>Unknown</td> </tr> </table>	1	girl	2	boy	9	Unknown										
1	girl																			
2	boy																			
9	Unknown																			
KIK1PX002X	2. Age:	Q2	2-digit numeric	Integer from 14-17																
KIK1PX003X	3. How many siblings do you have?	Q3	1-digit numeric	<table border="1"> <tr> <td>0</td> <td>0</td> </tr> <tr> <td>1</td> <td>1</td> </tr> <tr> <td>2</td> <td>2</td> </tr> <tr> <td>3</td> <td>3</td> </tr> <tr> <td>4</td> <td>4</td> </tr> <tr> <td>5</td> <td>5</td> </tr> <tr> <td>6</td> <td>more than 5</td> </tr> <tr> <td>9</td> <td>Unknown</td> </tr> </table>	0	0	1	1	2	2	3	3	4	4	5	5	6	more than 5	9	Unknown
0	0																			
1	1																			
2	2																			
3	3																			
4	4																			
5	5																			
6	more than 5																			
9	Unknown																			

KIK1PX004X	4. Which type of school do you go to?	Q4	500-character alphanumeric	Free text Use NULL for missing or N/A values												
	5. 1. First of all, we would like to know something about your physical health...			Rubric – no return value												
KIK1PX005X	6. 1. ... I felt ill	Q5	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX006X	7. 2. ... I was in pain	Q6	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
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5	all the time															
9	Unknown															
KIK1PX007X	8. 3. ... I was tired and worn-out	Q7	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															

KIK1PX008X	9. 4. ... I felt strong and full of energy	Q8	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
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5	all the time															
9	Unknown															
	10.2. ... then something about how you've been feeling in general...			Rubric - no return value												
KIK1PX009X	11.1. ... I had fun and laughed a lot	Q9	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
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2	seldom															
3	sometimes															
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5	all the time															
9	Unknown															
KIK1PX010X	12.2. ... I was bored	Q10	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
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KIK1PX011X	13.3. ... I felt alone	Q11	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> </table>	1	never	2	seldom	3	sometimes						
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4	often															
5	all the time															
9	Unknown															
KIK1PX012X	4. ... I felt scared or unsure of myself	Q12	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
	3. ... and how you have been feeling about yourself.			Rubric – no return value												
KIK1PX013X	14.1. ... I was proud of myself	Q13	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
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2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX014X	2. ... I felt on top of the world	Q14	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
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5	all the time															
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KIK1PX015X	15. 3. ... I felt pleased with myself	Q15	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
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3	sometimes															
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5	all the time															
9	Unknown															
KIK1PX016X	4. ... I had lots of good ideas	Q16	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
	16. 4. The next questions are about your family ...			Rubric – no return value												
KIK1PX017X	17. 1. ... I got on well with my parents	Q17	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
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4	often															
5	all the time															
9	Unknown															
KIK1PX018X	2. ... I felt fine at home	Q18	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often				
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5	all the time															
9	Unknown															
KIK1PX019X	18.3. ... We quarrelled at home	Q19	1-digit numeric	<table border="1"> <tr> <td>1</td> <td>never</td> </tr> <tr> <td>2</td> <td>seldom</td> </tr> <tr> <td>3</td> <td>sometimes</td> </tr> <tr> <td>4</td> <td>often</td> </tr> <tr> <td>5</td> <td>all the time</td> </tr> <tr> <td>9</td> <td>Unknown</td> </tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
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2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX020X	19.4. ... I felt restricted by my parents	Q20	1-digit numeric	<table border="1"> <tr> <td>1</td> <td>never</td> </tr> <tr> <td>2</td> <td>seldom</td> </tr> <tr> <td>3</td> <td>sometimes</td> </tr> <tr> <td>4</td> <td>often</td> </tr> <tr> <td>5</td> <td>all the time</td> </tr> <tr> <td>9</td> <td>Unknown</td> </tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
	5. ... and then about friends.			Rubric – no return value												
KIK1PX021X	20.1. ... I did things together with my friends	Q21	1-digit numeric	<table border="1"> <tr> <td>1</td> <td>never</td> </tr> <tr> <td>2</td> <td>seldom</td> </tr> <tr> <td>3</td> <td>sometimes</td> </tr> <tr> <td>4</td> <td>often</td> </tr> <tr> <td>5</td> <td>all the time</td> </tr> <tr> <td>9</td> <td>Unknown</td> </tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX022X	21.2. ... I was a "success" with my friends	Q22	1-digit numeric	<table border="1"> <tr> <td>1</td> <td>never</td> </tr> <tr> <td>2</td> <td>seldom</td> </tr> </table>	1	never	2	seldom								
1	never															
2	seldom															

				<table border="1"> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	3	sometimes	4	often	5	all the time	9	Unknown				
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX023X	22. 3. ... I got along well with my friends	Q23	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
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5	all the time															
9	Unknown															
KIK1PX024X	23. 4. ... I felt different from other people	Q24	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
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3	sometimes															
4	often															
5	all the time															
9	Unknown															
	Last of all, we would like to know something about school.			Rubric – no return value												
KIK1PX025X	24. 1. ... doing the schoolwork was easy	Q25	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															

KIK1PX026X	25. 2. ... I found school interesting	Q26	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX027X	26. 3. ... I worried about my future	Q27	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX028X	27. 4. ... I worried about getting bad marks or grades	Q28	1-digit numeric	<table border="1"> <tr><td>1</td><td>never</td></tr> <tr><td>2</td><td>seldom</td></tr> <tr><td>3</td><td>sometimes</td></tr> <tr><td>4</td><td>often</td></tr> <tr><td>5</td><td>all the time</td></tr> <tr><td>9</td><td>Unknown</td></tr> </table>	1	never	2	seldom	3	sometimes	4	often	5	all the time	9	Unknown
1	never															
2	seldom															
3	sometimes															
4	often															
5	all the time															
9	Unknown															
KIK1PX029X	28. Physical Well-being (sum)	Physical Well-being (sum)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (4-20) based on the Kiddo-KINDL scoring method, e.g. 9.333. Use NULL for missing, unknown or N/A values												
KIK1PX030X	29. Physical Well-being (mean)	Physical Well-being (mean)	Decimal (to as many decimal	Score (1-5) based on the Kiddo-KINDL scoring method, e.g. 2.333.												

			places as possible i.e. no rounding)	Use NULL for missing, unknown or N/A values
KIK1PX031X	30. Physical Well-being (transformed)	Physical Well-being (transformed)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (0-100) based on the Kiddo-KINDL scoring method, e.g. 33.33333. Use NULL for missing, unknown or N/A values
KIK1PX032X	Emotional Well-being (sum)	Emotional Well-being (sum)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (4-20) based on the Kiddo-KINDL scoring method, e.g. 9.333. Use NULL for missing, unknown or N/A values
KIK1PX033X	Emotional Well-being (mean)	Emotional Well-being (mean)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (1-5) based on the Kiddo-KINDL scoring method, e.g. 2.333. Use NULL for missing, unknown or N/A values
KIK1PX034X	Emotional Well-being (transformed)	Emotional Well-being (transformed)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (0-100) based on the Kiddo-KINDL scoring method, e.g. 33.33333. Use NULL for missing, unknown or N/A values
KIK1PX035X	Self-esteem (sum)	Self-esteem (sum)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (4-20) based on the Kiddo-KINDL scoring method, e.g. 9.333. Use NULL for missing, unknown or N/A values

KIK1PX036X	Self-esteem (mean)	Self-esteem (mean)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (1-5) based on the Kiddo-KINDL scoring method, e.g. 2.333. Use NULL for missing, unknown or N/A values
KIK1PX037X	Self-esteem (transformed)	Self-esteem (transformed)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (0-100) based on the Kiddo-KINDL scoring method, e.g. 33.33333. Use NULL for missing, unknown or N/A values
KIK1PX038X	Family (sum)	Family (sum)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (4-20) based on the Kiddo-KINDL scoring method, e.g. 9.333. Use NULL for missing, unknown or N/A values
KIK1PX039X	Family (mean)	Family (mean)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (1-5) based on the Kiddo-KINDL scoring method, e.g. 2.333. Use NULL for missing, unknown or N/A values
KIK1PX040X	Family (transformed)	Family (transformed)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (0-100) based on the Kiddo-KINDL scoring method, e.g. 33.33333. Use NULL for missing, unknown or N/A values
KIK1PX041X	Friends (sum)	Friends (sum)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (4-20) based on the Kiddo-KINDL scoring method, e.g. 9.333. Use NULL for missing, unknown or N/A values

KIK1PX042X	Friends (mean)	Friends (mean)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (1-5) based on the Kiddo-KINDL scoring method, e.g. 2.333. Use NULL for missing, unknown or N/A values
KIK1PX043X	Friends (transformed)	Friends (transformed)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (0-100) based on the Kiddo-KINDL scoring method, e.g. 33.33333. Use NULL for missing, unknown or N/A values
KIK1PX044X	School (sum)	School (sum)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (4-20) based on the Kiddo-KINDL scoring method, e.g. 9.333. Use NULL for missing, unknown or N/A values
KIK1PX045X	School (mean)	School (mean)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (1-5) based on the Kiddo-KINDL scoring method, e.g. 2.333. Use NULL for missing, unknown or N/A values
KIK1PX046X	School (transformed)	School (transformed)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (0-100) based on the Kiddo-KINDL scoring method, e.g. 33.33333. Use NULL for missing, unknown or N/A values
KIK1PX047X	Total Score (sum)	Total Score (sum)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (24-120) based on the Kiddo-KINDL scoring method, e.g. 49.043478. Use NULL for missing, unknown or N/A values
KIK1PX048X	Total Score (mean)	Total Score (mean)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (1-5) based on the Kiddo-KINDL scoring method, e.g. 2.043478. Use NULL for missing, unknown or N/A values

KIK1PX049X	Total Score (transformed)	Total Score (transformed)	Decimal (to as many decimal places as possible i.e. no rounding)	Score (0-100) based on the Kiddo-KINDL scoring method, e.g. 26.086956. Use NULL for missing, unknown or N/A values
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Llywodraeth Cymru  
Welsh Government