	Cognition & Learning			Language & Communication		Sensory & Physical				SEMH	Totals	ΤΟΤΑΙ	
	SpLd	Moderate Learning	Severe Learning	ASD Diagnosis	Speech & Language	Hearing	Visual	Multi-Sensory	Physical Disability	Other Disability			
Yr7	12 0	0 0	0 1	1	10 1	0 0	1	0 0	0 0	0 0	6 2	30 6	36
Yr8	8	0	0	1	8 0	1 0	1 0	0	0	0	12 0	31 4	35
Yr9	5	0	0	1 0	6	2	0	2	0	2 0	4	22 4	26
Yr10	2	0	0	0	2 0	0	0	0	0	2 0	5	11 10	21
Yr11	5 0	0	0	2	2	0	0	0	0	0	4	13 4	17
Total	35	3	3	10	32	3	3	2	0	4	40	135	
%	<u>41</u> 30.37			42 31.11				12 8.89			40 29.63		
EHCP	3	3	3	5	4	0	1	0	0	0	9	28	135
%	9 32.14			9 32.14		1 3.57					9 32.14		
SEN SUP	32	0	0	5	28	3	2	2	0	4	31	107	
	32			33				11	1				-
%	29.906542			30.841121		10.280374					29.906542		
		EHCP Identifcation EHCP Total			28								
so acknow Irther to 3 onsultatio	s (2.33%) h wledge that 32 (2.67)%. ons from CY	with applica In addition, P outside of	ations & ass TCS is curre the catchm	n increasing fi sessments cur ently experier ient due to pa	rently in pro ncing a signif nrental prefe	ogress this f ficant increa erence.	igure will inc	crease 4.3% of all mbers of trend of in		-	and & Wales hav 1 2022).	re an EHCP, con	tinuing a

314 students (26.14%) of the school population have Highlighted Needs that are monitored at each Interim Assessment Point/SFM, including assessments for Access Arrangements in Yr9. This is an increase from 25.7% last academic year. Primary need EHCP: Cog & Learn, Com & Int and SEMH [32%] and SEN and Phys [4%]	The percentage of students with SEND, but with no EHCP [SEN Support] has increased to 13.0% from 12.6% (2022) and 12.2% (2021), continuing an increasing trend since 2016.			
*Significant increase in CYP with SLCN and/or ASD identified as primary need.	The most common type of need for those with an EHCP continues to be ASD, and for those with SEN Support is Speech, Language & Communication needs.			
Primary Need SEN Support: Com & Int [31%] Cog & Learn and SEMH [30%] and SEN & PHYS [10%]				
*Again, a significant increase in CYP being identified with SLCN and/or ASD.				