

## DISTRIBUTION TIMETABLE 2026-2027

		Scheme 1A Scheme 2A	Scheme 1B**	Scheme 2B	Scheme 3 Scheme 4A1/4A1i	Scheme 4A2 Scheme 6	Scheme 5A Scheme 7 Scheme 8	Scheme 9 Scheme 10 / 11 <a href="#">Scheme 12 / 13</a>	Educational Samples** EDXM*	iED	5B
2026	April		28th April								
	May				19th May					26th May	5th May
	June	9th June		2nd June		16th June	30th June				
	July		7th July	21st July	14th July			28th July			
	August	4th August								25th August	
	September			22nd September		15th September			8th September*		1st September
	October	6th October	13th October		27th October		20th October				
	November	17th November	24th November**	10th November					24th November**		
	December					15th December				8th December	
	2027										
	January			26th January			19th January	12th January			
	February	2nd February	9th February								
	March										
** ED & 1B Shipped Together									* EDXM one distribution		
									** ED & 1B Shipped Together		

Scheme 1A - HLA Phenotyping  
 Scheme 1B - HLA-B27 Testing  
 Scheme 2A - Cytotoxic Crossmatching  
 Scheme 2B - Crossmatching by Flow Cytometry  
 Scheme 3 - HLA Antibody Specificity Analysis  
 Scheme 4A1 - HLA Typing at 1st Field Resolution  
 Scheme 4A1i - Interpretive HLA Genotype  
 Scheme 4A2 - HLA Typing to 2nd or 3rd Field Resolution  
 Scheme 5A - HFE Typing  
 Scheme 5B - Interpretive: HFE Genotype and HH  
 Scheme 6 - HLA Antibody Detection

Scheme 7 - HLA-related Pharmacogenetics  
 Scheme 8 - HLA Genotyping for Coeliac Disease and Other HLA-associated Diseases  
 Scheme 9 - KIR Genotyping  
 Scheme 10 - HPA Genotyping  
 Scheme 11 - HPA Antibody Detection/Specification  
[Scheme 12 - HNA Genotyping \(New Scheme\)](#)  
[Scheme 13 - HNA Antibody Detection/Specification \(New Scheme\)](#)  
 Scheme ED - Educational HLA Typing  
 Scheme iED - Interpretive Clinical Scenarios  
 Scheme EDXM - Educational Combined Crossmatch/HLA Typing/Antibody Analysis