

**DISTRIBUTION TIMETABLE 2022-23**

		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 Scheme 11	Educational Samples EDXM*	iED	5B	
<b>2022</b>	<b>April</b>			26-Apr	12-Apr						19-Apr	
	<b>May</b>	24-May	10-May			17-May				31-May		
	<b>June</b>				28-Jun		07-Jun	21-Jun				
	<b>July</b>	26-Jul	12-Jul	05-Jul					19-Jul*			
	<b>August</b>					02-Aug				30-Aug		
	<b>September</b>	20-Sep	13-Sep	06-Sep								
	<b>October</b>			18-Oct	11-Oct		04-Oct					
	<b>November</b>	08-Nov	01-Nov			29-Nov		15-Nov				
	<b>December</b>										06-Dec	
	<b>2023</b>	<b>January</b>	31-Jan		17-Jan			24-Jan			10-Jan	
		<b>February</b>		07-Feb					14-Feb			

\* EDXM one distribution

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 1<sup>st</sup> Field Resolution  
 Scheme 4A1i – Interpretive HLA Genotype  
 Scheme 4A2 – HLA Typing to 2<sup>nd</sup> or 3<sup>rd</sup> Field Resolution  
 Scheme 5A – HFE Typing  
 Scheme 5B – Interpretive: HFE Genotype and HH

Scheme 6 – HLA Antibody Detection  
 Scheme 7 – HLA-B\*57:01 Typing for Drug Hypersensitivity  
 Scheme 8 – HLA Genotyping for Coeliac and other HLA associated diseases  
 Scheme 9 – KIR Genotyping  
 Scheme 10 – HPA Genotyping  
 Scheme 11 – HPA Antibody Detection/Specification  
 ED - Educational Scheme samples  
 iED – Interpretive Clinical Scenarios  
 EDXM – Educational Combined Crossmatch/HLA Type/Antibody analysis