

DISTRIBUTION TIMETABLE 2025-2026

| | 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 Scheme 12 / 13 | Educational Samples** EDXM* | iED | 5B | |
|------|------------------------|-------------|------------|-----------------------------|------------------------|-----------------------------------|--|--------------------------------|------------|------------|--|
| 2025 | April | | 8th April | | 15th April | | | | | 29th April | |
| | May | 20th May | | 13th May | | | | | 6th May | | |
| | June | | 17th June | | 24th June | 3rd June | 10th June | | | | |
| | July | 8th July | | 1st July | | 29th July | | 15th July | 22nd July* | | |
| | August | | | 5th Aug | | | | | 26th Aug | | |
| | September | 9th Sept | 16th Sept | | 30th Sept | | 23rd Sept | | | 2nd Sept | |
| | October | 14th Oct | 21st Oct** | 7th Oct | | | | | 21st Oct** | 28th Oct | |
| | November | | | 11th Nov | | 4th Nov | 25th Nov | 18th Nov | | | |
| | December | 9th Dec | 2nd Dec | | | | | | | | |
| | 2026 | January | | | | | | | | | |
| | | February | | | | | | | | | |

** 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 (PILOT)
 Scheme 13 - HNA Antibody Detection/Specification (PILOT)
 Scheme ED - Educational HLA Typing
 Scheme iED - Interpretive Clinical Scenarios
 Scheme EDXM - Educational Combined Crossmatch/HLA Typing/Antibody Analysis