

HLA TYPING REPORT

Patient Information

| | |
|-----------------------------------|--------------------------------------|
| Last Name : <input type="text"/> | Date Of Birth : <input type="text"/> |
| First Name : <input type="text"/> | Histo ID : Patient ID 3 |
| Hospital : <input type="text"/> | MR# : <input type="text"/> |
| Physician : <input type="text"/> | NMDP RID : <input type="text"/> |
| Diagnosis : UNKNOWN | Received On : 21-Jul-2021 |
| Specimen Type : Whole Blood | Collected On : 14-Jul-2021 |

| A* | B* | C* | DRB1* | DRB345* | DQB1* | DQA1* | DPB1* | DPA1* |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| PENDING | PENDING | PENDING | PENDING | PENDING | PENDING | PENDING | PENDING | PENDING |
| PENDING | PENDING | PENDING | PENDING | PENDING | PENDING | PENDING | PENDING | PENDING |

Typing Status : HLA-A, HLA-B, HLA-C, HLA-DRB1, HLA-DRB3, HLA-DRB4, HLA-DRB5, HLA-DQB1, HLA-DQA1, HLA-DPB1, HLA-DPA1 is pending

Note:

1. Match ratio to Patient: Based on protein level in ARS (Exon 2 and 3 for Class I, Exon 2 for Class II).
2. Allele Database Version : 3.43.0 (Jan 2021)
3. Allele bearing suffix G : The first allele of the Included Alleles. Included alleles in the appendix
4. NMDP code is reported if G code is not available after analyzing non-ARS exons
5. Sequencing Technology :
6. Reagent Information : Lot Number available upon request.

Report History

| Reported Date | History | Comments |
|---------------|--------------------------|--|
| 09-Nov-2021 | Sample Id : Patient ID 3 | HLA- A is Pending. HLA- B is Pending. HLA- C is Pending. HLA- DRB1 is Pending. HLA- DRB3 is Pending. HLA- DRB4 is Pending. HLA- DRB5 is Pending. HLA- DQB1 is Pending. HLA- DQA1 is Pending. HLA- DPB1 is Pending. HLA- DPA1 is Pending. |
| 27-Sep-2021 | Patient: ***** | |
| 15-Sep-2021 | Patient: ***** | |
| 09-Sep-2021 | Patient: ***** | |
| 29-Jul-2021 | Patient: ***** | |
| 27-Jul-2021 | Patient: ***** | |

DIRECTOR / ASSOCIATE DIRECTOR _____