

## IMMUNOGENETICS CENTER REQUISITION

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UIC# (LAB USE ONLY) CENTER# PATIENT/DONOR INFORMATION NAME (LAST, FIRST MIDDLE); **FTHNICITY SPECIMEN INFORMATION** PATIENT/DONOR ID#: PATIENT SOCIAL SECURITY #: DATE OF BIRTH: BLOOD LYMPH NODE SPLEEN SEX: ICD-10 CODE REQUIRED: MALE FEMALE OTHER PHYSICIAN'S NAME (LAST, FIRST, MIDDLE): PHYSICIAN SIGNATURE: COLLECTION DATE: COLLECTED BY: TIME PHYSICIAN'S PHONE # PHYSICIAN'S ADDRESS: PHYSICIAN'S ID#: RESULTS URGENT SEND BILL TO: PLEASE NOTE WE DO NOT BILL INDIVIDUALS OR INSURANCE FAX RESULTS TO PHONE#: ORDERED BY (NAME/PHONE#): PHYSICIAN CLIENT NAME (LAST, FIRST, MIDDLE); SEND RESULTS TO (NAME AND ADDRESS): PHYSICIAN CLIENT ADDRESS: **DIRECTIONS: SPECIMEN TYPE: SEND SPECIMENS TOO:** DNA Testing: 10 ml ACD (Yellow Top) DO NOT REFRIGERATE BLOOD Antibody Screen: 10 ml **UCLA Immunogenetics Center** Samples should be sent immediately after 1000 Veteran Avenue, Room 1-308 Red top drawing, to be received within 24 hrs. Los Angeles, CA 90095 Allo Crossmatch: 10 ml Red top (patient), 6x10 ml Auto Crossmatch: 10 ml Ph#: 310-825-7651 Fax: 310-794-5652 Red top, 6x10 ml ACD ACD (donor) (patient) **PATIENT HISTORY:** IF ENCLOSED SAMPLE IS FROM A DONOR: □ PATIENT DONOR DISEASE: RECIPIENT'S NAME: BLOOD GROUP: DATE OF PATIENT'S LAST TRANSFUSION: **RECIPIENT DOB / MRN: RELATIONSHIP OF DONOR TO RECIPIENT:** TRANSPLANT TYPE: Drug Therapy: Rituximab Thymoglobulin Heart Lung Kidney Liver **IVIG** Campath SELECTED DONOR: YES NO SM Bowel Bone Marrow C Other Other PRE-TRANSPLANT TESTS POST- TRANSPLANT TESTS (TRANSPLANT DATE: DONOR NAME / UNOS ID: MOLECULAR TYPING HLA-A, B, C, DRB1,3,4,5, DQB1, DQA1, DPA1, (Intermediate resolution) 220064 210075 HLA-B\*5701 210025 Narcolepsy - HLA-DRB1, DQB1 typing 211016 HLA-A (Intermediate resolution) HLA-B (Intermediate resolution) 211017 220078 HLA-B\*5801 KIR Genotype HLA-C (Intermediate resolution) 240057 211018 11 200002 HLA-DPA1, DPB1 (Intermediate resolution) 250055 **MICA Genotype** П HLA-A2 Subtyping DNA (High Resolution) 200003 HLA-DQA1, DQB1 (Intermediate resolution) 220024 220019 210012 HLA-DRB1,3,4,5 (Intermediate resolution) HLA-DRB1 (High Resolution)  $\Box$ 920001 HLA Class I and Class II High resolution Typing by NGS Hematopoietic Stem Cell 210036 Celiac Genetics П Transplant  $\square$ 920001 HLA Class I and Class II High resolution Typing by NGS non-Hematopoietic Stem 210035 HLA-B27 Cell Transplant HLA-A, B, C, DRB1 Intermediate resolution confirmatory typing 210067 220065 HLA-B\*1502 ANTIBODY IDENTIFICATION Flow PRA+ID Class I and II 315033 Single Antigen-Antibody ID Titration, Class I 120075 Single Antigen-Antibody ID, Class I and II 310075 316034 Single Antigen-Antibody ID Titration, Class II **MICA** Antibody Single Antigen ID C1q, Class I 310056 313033 Ш Anti-Angiotensin Type 1 Receptors (AT1R) 314034 Single Antigen ID C1q, Class II 310079 CROSSMATCH 410003 T&B-Cell Cytotoxic Crossmatch 420008 T&B-Cell Flow Crossmatch Endothelial Cell Crossmatch Please send HLA Single Antigen-420053 T&B-Cell Flow Crossmatch with Pronase 420060 antibody test results with MFI (If no MFI is provided, please order T.C. 310075) ENGRAFTMENT MONITORING TEST Engraftment: Pre-Transplant, Each Additional Donor Engraftment: Pre-Transplant Comparative Analysis (STR)- Recipient and 1st Donor 240280 Engraftment: Pre-Transplant, Each Additional Donor 240081 Engraftment Analysis: Post Transplant without Cell Selection Engraftment Analysis: Post Transplant without Cell Selection 240001 Engraftment Analysis: Post Transplant CD3 Cell Selection 240082 Engraftment Analysis: Post Transplant CD3 Cell Selection Engraftment Analysis: Post Transplant CD19 Cell Selection Engraftment Analysis: Post Transplant CD19 Cell Selection Engraftment Analysis: Post Transplant CD56 Cell Selection 240083 Engraftment Analysis: Post Transplant CD56 Cell Selection 240084 Engraftment Analysis: Post Transplant CD33 Cell Selection Engraftment Analysis: Post Transplant CD33 Cell Selection 240085