

**REQUIRED LABORATORY RESULTS PRIOR TO PURGING**  
(FAHCT mandated testing)

A written report of the following results must be FAXed to the CHLA Stem Cell Laboratory **323-665-8405**. These tests are mandated to maintain the FAHCT accreditation of our Stem Cell Lab and are NOT being done for research purposes. **These results MUST be received before the stem cell product arrives, or the product will NOT be purged.** Test results can be in the form of printed Lab Reports. These Lab Report print-outs must have the following information clearly displayed: institutions name, patient's name, medical record number, date of birth, gender, collection date, type of test performed, and result of test. If the fax copy received by CHLA is unreadable, it will be considered invalid.

**1] Infectious disease or viral marker testing of the patient**

(must be done within 30 days prior to the stem cell collection)

- |    |                |                                                 |
|----|----------------|-------------------------------------------------|
| 1) | Anti-HIV-1:    | Antibody to the Human Immunodeficiency Virus-1  |
| 2) | Anti-HIV-2:    | Antibody to the Human Immunodeficiency Virus- 2 |
| 3) | HIV-1-Antigen: | HIV P24 antigen:                                |
| 4) | Anti-HTLV:     | Antibody to Human T Lymphotropic Virus          |
| 5) | HBsAg:         | Hepatitis B Virus Surface Antigen               |
| 6) | Anti-HBc:      | Antibody to Hepatitis B Virus Core Antigen      |
| 7) | Anti-HCV:      | Antibody to Hepatitis C Virus                   |
| 8) | Anti-CMV:      | Antibody to Cytomegalovirus                     |
| 9) | RPR Syphilis   | Serologic test for Syphilis                     |

**2] ABO/Rh testing of the patient and stem cell product**

ABO and Rh testing must be done on the patient **AND** the collected product to document that the results are the same. We realize the results on the product may not be available at the time of shipping, but should be sent within one day of shipping by FAX to the Stem Cell Laboratory.