**Table S1. Laboratory characteristics of LA positive samples in non hemophilia study group.**

35 samples were obtained as deidentified specimens from MACL while 6 were obtained from patients of the IHTC being followed for LA. All 41 samples were tested in the NBA, CBA and FLI assay at CDC. Lupus anticoagulant testing was performed by the treating physician and is included when available.

12 of these non hemophilia subjects showed positive NBA testing (Mean 1.9, Median 1.2, Range 4.5).

Normal range: NBA<0.5NBU and CBA<0.5CBU. C= anticardiolipin antibody positivity

B=antibeta2lipoprotein antibody positivity.P= antiphosphotidyserine antibody positivity.

| **Report ID** | **BU** | **NBU** | **CBU** | **FLI subclass positivity** | **DRVVT** | **STACLOT** | **APTT-LA** | **Dilute ProTime** | **Antiphospholipid Antibodies** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| L01 | — | **5.0** | 0.2 | 2,M | — | — | — | — | — |
| L02 | — | **3.3** | 0.2 | None | — | — | — | — | — |
| L03 | — | 0.3 | 0.1 | 2,M | NEGATIVE | **POSITIVE** | **POSITIVE** | — | NEGATIVE |
| L04 | — | 0.0 | 0.1 | 2,3, M | NEGATIVE | **POSITIVE** | NEGATIVE | — | P |
| L05 | — | 0.2 | 0.2 | None | **POSITIVE** | — | — | — | C,B |
| L06 | — | 0.4 | 0.0 | 2 | **POSITIVE** | **POSITIVE** | — | — | B |
| L07 | — | 0.1 | 0.1 | 3 | — | **POSITIVE** | — | — | C |
| L08 | — | 0.1 | 0.1 | None | — | **POSITIVE** | **POSITIVE** | **POSITIVE** | NEGATIVE |
| L09 | — | **3.9** | 0.3 | None | — | **POSITIVE** | — | — | C,B |
| L10 | — | 0.2 | 0.1 | M | NEGATIVE | **POSITIVE** | **POSITIVE** | **POSITIVE** | C,B,P |
| L11 | — | **0.5** | 0.1 | None | — | **POSITIVE** | — | — | C,B |
| L12 | — | **1.0** | 0.1 | None | **POSITIVE** | — | — | — | C,P |
| L13 | — | **0.5** | 0.1 | 2 | **POSITIVE** | NEGATIVE | **POSITIVE** | — | NEGATIVE |
| L14 | — | 0.4 | 0.1 | M | NEGATIVE | — | — | — | C,B,P |
| L15 | — | 0.2 | 0.1 | 2 | — | — | — | — | — |
| L16 | — | **0.5** | 0.2 | None | — | — | — | — | — |
| L17 | — | **0.7** | 0.1 | None | — | — | — | — | — |
| L18 | — | 0.2 | 0.0 | None | — | — | — | — | C,P |
| L19 | — | 0.3 | 0.0 | None | — | **POSITIVE** | — | — | C,B |
| L20 | — | 0.4 | 0.1 | None | NEGATIVE | **POSITIVE** | **POSITIVE** | **POSITIVE** | C,B |
| L21 | — | 0.0 | 0.0 | 1,2 | — | — | — | — | — |
| L22 | — | 0.4 | 0.0 | None | NEGATIVE | **POSITIVE** | **POSITIVE** | **POSITIVE** | C,B |
| L23 | — | 0.1 | 0.0 | 2 | — | — | — | — | C,B |
| L24 | — | **2.3** | 0.0 | None | **POSITIVE** | **POSITIVE** | **POSITIVE** | **POSITIVE** | C,B,P |
| L25 | — | **4.2** | 0.3 | 1 | **POSITIVE** | **POSITIVE** | **POSITIVE** | **POSITIVE** | C,B,P |
| L26 | — | 0.4 | 0.0 | 2,M | NEGATIVE | — | NEGATIVE | **POSITIVE** | — |
| L27 | — | 0.2 | 0.0 | None | **POSITIVE** | — | — | **POSITIVE** | — |
| L28 | — | 0.2 | **0.5** | 1 | **POSITIVE** | — | **POSITIVE** | — | — |
| L29 | — | 0.3 | 0.1 | 1,2 | — | — | — | — | NEGATIVE |
| L30 | — | 0.3 | **0.8** | None | — | **POSITIVE** | — | — | — |
| L31 | — | 0.4 | 0.2 | None | — | — | — | — | — |
| L32 | — | 0.3 | 0.1 | None | **POSITIVE** |  | — | — | — |
| L33 | — | 0.0 | 0.1 | None | — | — | — | — | — |
| L34 | — | 0.0 | 0.0 | None | — | — | — | — | — |
| L35 | — | 0.3 | 0.2 | 2,M | — | — | — | — | — |
| L36 | — | **1.3** | 0.0 | 2 | **POSITIVE** | — | **POSITIVE** | **POSITIVE** | — |
| L37 | — | 0.1 | 0.0 | M | **POSITIVE** | **POSITIVE** | **POSITIVE** | — | — |
| L38 | — | 0.2 | 0.0 | None | **POSITIVE** | **POSITIVE** | **POSITIVE** | **POSITIVE** | — |
| L39 | — | 0.3 | 0.0 | None | — | — | — | — | — |
| L40 | — | **0.5** | 0.0 | None | — | — | — | **POSITIVE** | — |
| L41 | — | 0.3 | 0.0 | None | — | — | — | **POSITIVE** | — |
| **Median** | — | 0.3 | 0.1 |  |  |  |  |  |  |
| **Mean** | — | 0.7 | 0.1 |  |  |  |  |  |  |
| **Normal range** | <1 | <0.5 | <0.5 | None | NEGATIVE | NEGATIVE | NEGATIVE | NEGATIVE | NEGATIVE |