

**LOCAL LABORATORY – CBC RESULTS  
FORM L04**

---

**Chronic Kidney Disease in Children (CKiD)**

**SECTION A: GENERAL INFORMATION**

A1. PARTICIPANT ID: AFFIX ID LABEL OR ENTER NUMBER IF ID LABEL IS NOT AVAILABLE

|\_| - |\_|\_| - |\_|\_|\_|

A2. Protocol type:

Regular Study Visit..... 0

Post-Dialysis Visit..... 1

Post-Transplant Visit..... 2

A3. CKiD VISIT #:

\_\_\_ \_

A4. FORM VERSION:

  0     4   /   0     1   /   1     8  

A5. DATE FORM COMPLETED:

\_\_\_ \_\_\_ / \_\_\_ \_\_\_ / \_\_\_ \_\_\_ \_\_\_ \_\_\_  
M M D D Y Y Y Y

A6. FORM COMPLETED BY (INITIALS):

\_\_\_ \_\_\_ \_\_\_

A7. Is this study visit an irregular (accelerated) visit? Yes..... 1  
No..... 2

---

**ANY MISSING OR INCOMPLETE TEST RESULTS MUST BE EXPLAINED ON THIS FORM.**

---

**SECTION B**

B1. ARE TEST RESULTS AVAILABLE?

Yes..... 1 **(B2)**

No, Sample Inadequate..... 2 **(END)**

No, Other Reason..... 3

**(SPECIFY)**

B2. DATE SAMPLE DRAWN:

\_\_\_ \_\_\_ / \_\_\_ \_\_\_ / \_\_\_ \_\_\_ \_\_\_ \_\_\_  
M M D D Y Y Y Y

**LOCAL LABORATORY – CBC RESULTS  
FORM L04**

---

**B3. CBC Blood Results:**

a. Leukocyte Count (white blood cells)         \*    (cu mm)

<b>*Use the table below if results are reported in units of 10<sup>3</sup>uL.</b>	
4.5 x 10 <sup>3</sup> uL = 4500 cu mm	9.0 x 10 <sup>3</sup> uL = 9000 cu mm
5.0 x 10 <sup>3</sup> uL = 5000 cu mm	9.5 x 10 <sup>3</sup> uL = 9500 cu mm
5.5 x 10 <sup>3</sup> uL = 5500 cu mm	10.0 x 10 <sup>3</sup> uL = 10000 cu mm
6.0 x 10 <sup>3</sup> uL = 6000 cu mm	10.5 x 10 <sup>3</sup> uL = 10500 cu mm
6.5 x 10 <sup>3</sup> uL = 6500 cu mm	11.0 x 10 <sup>3</sup> uL = 11000 cu mm
7.0 x 10 <sup>3</sup> uL = 7000 cu mm	11.5 x 10 <sup>3</sup> uL = 11500 cu mm
7.5 x 10 <sup>3</sup> uL = 7500 cu mm	12.0 x 10 <sup>3</sup> uL = 12000 cu mm
8.0 x 10 <sup>3</sup> uL = 8000 cu mm	12.5 x 10 <sup>3</sup> uL = 12500 cu mm
8.5 x 10 <sup>3</sup> uL = 8500 cu mm	13.0 x 10 <sup>3</sup> uL = 13000 cu mm

b. Erythrocyte Count (red blood cells)      .       (M/cu mm) or (x10<sup>6</sup>uL)

c. Platelet Count (PLTs)           (K/cu mm) or (x10<sup>3</sup>uL)

d. Hemoglobin       .      (g/dL)

e. Packed Cell Volume (Hematocrit)       .      (%)

f. Mean Corpuscular Hemoglobin (MCH)       .      (pg/cell)

g. Mean Corpuscular Hemoglobin Concentration (MCHC)       .      (g/dL)

h. Mean Corpuscular Volume (MCV)        .      (fL)

i. Red Blood Cell Distribution Width (RDW)       .      (%)