

|                       |                 |                |            |                |
|-----------------------|-----------------|----------------|------------|----------------|
| <b>B</b>              | <b>I</b>        | <b>N</b>       | <b>G</b>   | <b>O</b>       |
| TYPE<br>AND<br>SCREEN | ANTIBODY        | ANEMIA         | HEMATOLOGY | PROTEIN        |
| OSHA                  | CONFIDENTIALITY | TRAINING       | PHYSICIAN  | ANTIBODY<br>ID |
| STOOL                 | BLASTS          | <b>FREE</b>    | MEDICATION | CHEMISTRY      |
| MICROBIOLOGY          | SPECIMEN        | NEUTROPHILS    | PROCESSING | STAT           |
| PROMYELOCYTES         | LYMPHOCYTES     | METAMYELOCYTES | IMMUNOLOGY | PATIENCE       |

|                       |                       |                 |                |               |
|-----------------------|-----------------------|-----------------|----------------|---------------|
| <b>B</b>              | <b>I</b>              | <b>N</b>        | <b>G</b>       | <b>O</b>      |
| MICROBIOLOGY          | HIPPA                 | BLASTS          | CENTRIFUGE     | PHLEBOTOMY    |
| OSHA                  | NEUTROPHILS           | ANTICOAGULATION | STOOL          | BLOOD         |
| RED<br>BLOOD<br>CELLS | MEDICATION            | <b>FREE</b>     | METAMYELOCYTES | TRAINING      |
| ANTIBODY<br>ID        | TYPE<br>AND<br>SCREEN | STUDENT<br>S    | PROTEIN        | PATHOLOGY     |
| CONFIDENTIALITY       | HEMATOLOGY            | PROCESSING      | URINALYSIS     | PROMYELOCYTES |

|               |                 |                         |            |            |
|---------------|-----------------|-------------------------|------------|------------|
| <b>B</b>      | <b>I</b>        | <b>N</b>                | <b>G</b>   | <b>O</b>   |
| PLASMA        | SPECIMEN        | BLASTS                  | CENTRIFUGE | PROCESSING |
| PATHOLOGY     | CONFIDENTIALITY | PROMYELOCYTES           | PATIENCE   | ANTIBODY   |
| MEDICATION    | ANEMIA          | FREE                    | OSHA       | PHLEBOTOMY |
| TRIGLYCERIDES | BLOOD           | WHITE<br>BLOOD<br>CELLS | URINE      | COUMADIN   |
| URINALYSIS    | ANTICOAGULATION | RED<br>BLOOD<br>CELLS   | PHYSICIAN  | FIBRINOGEN |