

## Latest results from 16 Jun

<b>Basophils</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>0.1</b> > no change <b>in range</b>
<b>Eosinophils</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>0.2</b> > no change <b>in range</b>
<b>Haematocrit</b> ⓘ About test L/L	16 Jun <b>0.399</b> > -0.027 decrease <b>in range</b>
<b>Haemoglobin</b> ⓘ About test g/L	16 Jun <b>132</b> > -6 decrease <b>in range</b>
<b>Lymphocytes</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>2.9</b> > +0.6 increase <b>in range</b>
<b>MCH</b> ⓘ About test pg	16 Jun <b>31.5</b> > +0.7 increase <b>in range</b>
<b>MCHC</b> ⓘ About test g/L	16 Jun <b>331</b> > +7 increase <b>in range</b>
<b>MCV</b> ⓘ About test fL	16 Jun <b>95</b> > -0.2 decrease <b>in range</b>
<b>Monocytes</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>0.6</b> > no change <b>in range</b>
<b>MPV</b> ⓘ About test fL	16 Jun <b>10.7</b> > -0.2 decrease <b>in range</b>

<b>Neutrophils</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>6.4</b> > +2.4 increase <b>in range</b>
<b>Nucleated RBC</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>0</b> > no change <b>in range</b>
<b>Platelets</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>288</b> > -38 decrease <b>in range</b>
<b>RBC</b> ⓘ About test x10 <sup>12</sup> /L	16 Jun <b>4.19</b> > -0.29 decrease <b>in range</b>
<b>RDW</b> ⓘ About test %	16 Jun <b>12</b> > -0.4 decrease <b>in range</b>
<b>WBC</b> ⓘ About test x10 <sup>9</sup> /L	16 Jun <b>10.2</b> > +3.1 increase <b>in range</b>