

## **Testimonial : Low Blood**

My name is Mr Kang . Since the beginning of November, I have had very low energy levels to the point where I sometimes found it hard to get out of my couch to go to bed at night. So, I went by to a clinic and a blood test was done on the 21st of Nov. One day on the 24th of Nov, after a game of racquetball, my friend noticed my low energy levels and introduced a spray to me which he said could work wonders. At first, I was rather skeptical but finally obliged. He told me to consume the spray three times a day. On the first day or two, I didn't notice any differences. But after that I could sense that I was more alert, less lethargic and felt more alive. Another friend of mine told me he saw a drastic difference in me and said I looked like a completely different person as previously I had very low moods. On the day my blood test results finally came out, the results were far from good. I had a low red blood cell, white blood cells and hemoglobin count. The baffled doctor couldn't figure what was wrong so I was admitted into a hospital for further tests. They did another blood test for me on the 30th of Nov. The following day, the doctor was astonished as all my blood cells and hemoglobin levels were back to normal. After thinking about the reasons this was so, It could only be due to the spray as I was not on other supplements and medications and it was unlikely for the first blood test on the 21st Nov to be done wrongly .This spray is truly a wonder spray. If you want to experience a miracle, you don't have to look far!

(Attached with the Blood Test Reports)

**HAEMATOLOGY** ( EDTA blood )

ESR ( 红血球沉降率 )

5

mm/hr 0 - 16

**Full Blood Picture**

Total RBC ( 红血球计数 )	<u>3.2</u>	L	$\times 10^{12} / L$	4.5 - 6.0
Haemoglobin (Hb) ( 血红蛋白 )	<u>94.0</u>	L	gm/L	125 - 175
Haematocrit (PCV) ( 血球比容量 )	<u>0.29</u>	L	L	0.4 - 0.5
MCV	89.0		fL	82 - 98
MCH ( 平均红血球血色蛋白 )	29.0		pg	27 - 33
MCHC ( 平均红血球血色蛋白浓度 )	330.0		g/L	310 - 350
RDW ( 红血球体积分布宽度 )	11.9		%	11.0 - 16.0
Total WBC ( 白血球计数 )	<u>3.71</u>	L	$\times 10^9 / L$	4 - 11

**Differential Count** ( 白血球分类 )

Polymorphs % ( 嗜中性球 )	68.0	%	40 - 80
Lymphocytes % ( 淋巴球 )	23.0	%	20 - 40
Monocytes % ( 单核球 )	6.0	%	<=10
Eosinophils % ( 嗜伊红球 )	3.0	%	<=6
Basophils % ( 嗜成基性球 )	0.0	%	<=2
Platelet count ( 血小板计数 )	188.0	$\times 10^9 / L$	150 - 400

**Absolute Count**

Polymorphs	2.52		$\times 10^9 / L$	2 - 7
Lymphocytes	<u>0.85</u>	L	$\times 10^9 / L$	1 - 3
Monocytes	0.22		$\times 10^9 / L$	<= 1
Eosinophils	0.11		$\times 10^9 / L$	<= 0.5
Basophils	0.0		$\times 10^9 / L$	<=0.1

**TEST**

**Basic Profile**

**HAEMATOLOGY**

**Full Blood Count**

White Cell Count	7.21	$\times 10^3 / uL$	4.10 - 10.90
<b>Differential Counts</b>			
Neutrophils#	<u>4.94</u>	$\times 10^3 / uL$	2.50 - 7.50
Lymphocytes#	1.67	$\times 10^3 / uL$	1.00 - 4.00
Monocytes#	0.420	$\times 10^3 / uL$	0.100 - 1.200
Eosinophils#	0.14	$\times 10^3 / uL$	<0.501
Basophils#	0.040	$\times 10^3 / uL$	<0.101
<b>Percentage</b>			
Neutrophils %	68.5	%	47.0 - 80.0
Lymphocytes %	23.2	%	13.0 - 40.0
Monocytes %	5.80	%	2.00 - 11.00
Eosinophils %	1.90	%	< 5
Basophils %	0.600	%	< 2
<b>RBC Indices</b>			
RBC	5.27	$\times 10^6 / uL$	4.50 - 5.90
Haemoglobin	15.5	g/dL	13.5 - 17.5
Haematocrit	<u>45.7</u>	%	41.0 - 53.0
MCV	86.7	fL	80.0 - 100.0
MCH	29.4	pg	26.0 - 34.0
MCHC	33.9	g/dL	31.0 - 36.0
RDW	13.2	%	< 17.0
<b>Platelets</b>			
MPV	8.7	fL	150 - 400
			5.8 - 9.8