

Diagram illustrating a sequence of 12 elements grouped into 6 sets of 2. The first 3 groups are highlighted with a pink bar above them. The first 6 elements are underlined in blue.

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BUN

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7 - 20 mg/dl

Cr.

0.7 - 1.5 mg/dl

 [top](#)

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FK506

100

~ 10

0010

10

CysA

600 - 800

[illegible]

Rapa

5 - 10

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1

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Protine

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(-)

OB

	(-)
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WBC

0 - 5 / HPF

RBC

0 - 3 / HPF

Glu	
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(-)

KET

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(-)

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00, 22 00 2011 11:30 - 0000 00, 18 00 2013 10:15

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WBC(000)

3600 ~ 9800

HB(000)

00 12.9 - 17.9 g/dL

Ht(000)

00 11.0 - 15.6 g/dL

00 38 - 53 %

00 33 - 47 %

Platelet(000)

00 117 - 317

00 121 - 325

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GOT

10 - 35 IU/L

GPT	3 - 30 IU/L
TBI / DBI	0.4 - 1.2 / 0 - 0.4 mg/dl
Cholesterol	130 - 200 mg/dl
Triglyceride	35 - 140 mg/dl
AC Sugar	70 - 110 mg/dl
Na / K	135 -145 / 3.3 - 4.8
Ca / P	2.10 - 2.55 / 2.7 - 4.4

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