

|  |                  | <b>SYSTOLIC</b>                        |                                       |   |   |
|--|------------------|--|---------------------------------------|---|---|
|  |                  | 92 - 110                               | 112 - 140                             | 142 - 190   | 192 - 280                               |
| <b>D<br/>I<br/>A<br/>S<br/>T<br/>O<br/>L<br/>I<br/>C</b> | <b>110 - 120</b> |  |                                       | 50-86 = <b>D</b><br>88-120 = <b>E</b>                     | 50-86 = <b>D</b><br>88-120 = <b>E</b>   |
|  | <b>90 - 110</b>  |  | 72-86 = <b>M</b><br>88-120 = <b>A</b> | 50-70 = <b>B</b><br>72-86 = <b>I</b><br>88-120 = <b>F</b> | 50-86 = <b>D</b><br>99-120 = <b>E</b>   |
|  | <b>74 - 90</b>   | 72- 86 = <b>F</b><br>88-120 = <b>G</b> |                                       | 50-80 = <b>J</b><br>88-120 = <b>N</b>                     | 59 - 86 = <b>J</b><br>88-120 = <b>N</b> |
|  | <b>50 - 72</b>   |  |                                       | 72-86 = <b>O</b><br>120-150 = <b>L</b>                    |   |
|  | <b>0 - 50</b>    | 90-120 = <b>H</b>                      | 50-70 = <b>B</b>                      |   | 50-70 = <b>B</b>                        |
|  |                  | 50-70 = <b>K</b><br>92-120 = <b>H</b>  | 60-80 = <b>C</b>                      |   |   |

- A** Poor myocardia incipient dilation
- B** Over-worked heart, incipient hypertrophied cardiac muscle
- C** Aortic valve insufficiency
- D** Intra-cranial tension - arteriosclerosis
- E** Failing myocardia - possible nephritis  
Cardiovascular changes - possible stroke
- F** Neurasthenia - other neurosis
- G** Cardiac insufficiency - T.B. - infections - anemia
- H** Abnormal relation in blood components  
Incipient cardiac-renal disease
- I** Cardiovascular strain
- J** Neuritis - climacteric - mental overwork - tired
- K** Extremely toxic - precedes failure
- L** Thyroid intoxication - endocrine dysfunction
- M** Kidney dysfunction (if long duration)
- N** Nervous hypertension
- O** Failing heart (if persistent)

