

BESA Bio Energetic System Analytics



**Test of the entire house protection
against electromagnetic radiation by the
ProtectPro Smart Defender SD 50**



Coverage 150ft in radius 300 ft in diameter.

The BESA Institute of Austria
has scientifically tested all products made
by IPC Europe Norbert Heuser
and submitted more than 1500 pages in total
of testings procedures, test results and certificates.
All IPC products passed testings and have been certified.

In this case BESA tested if the
IPC Product Smart Defender SD 50
will protect a person in a home from
electromagnetic radiation / WiFi.

The original BESA document of this series of testing
covers 21 pages.

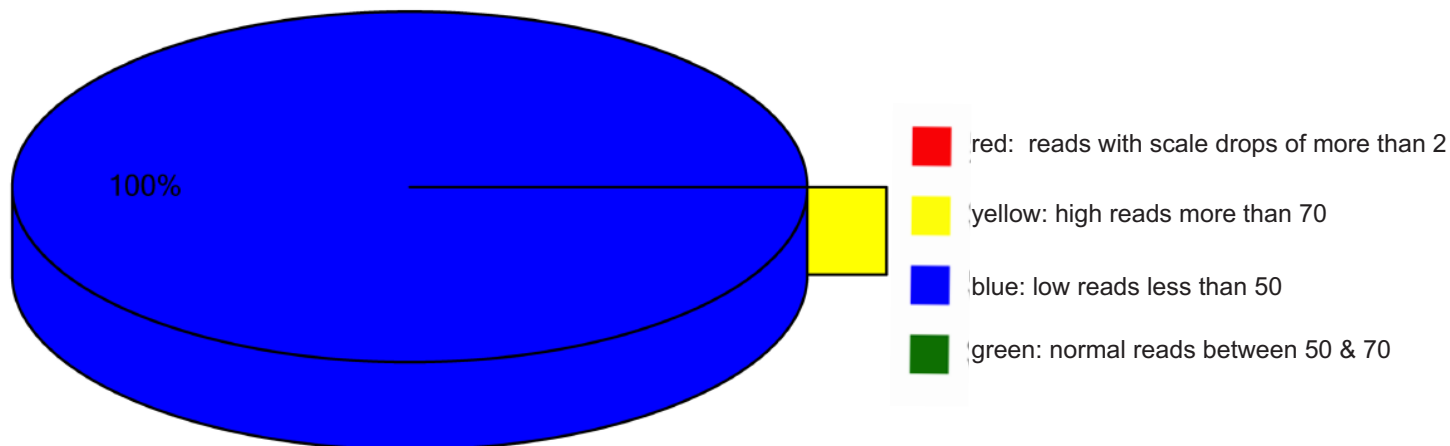
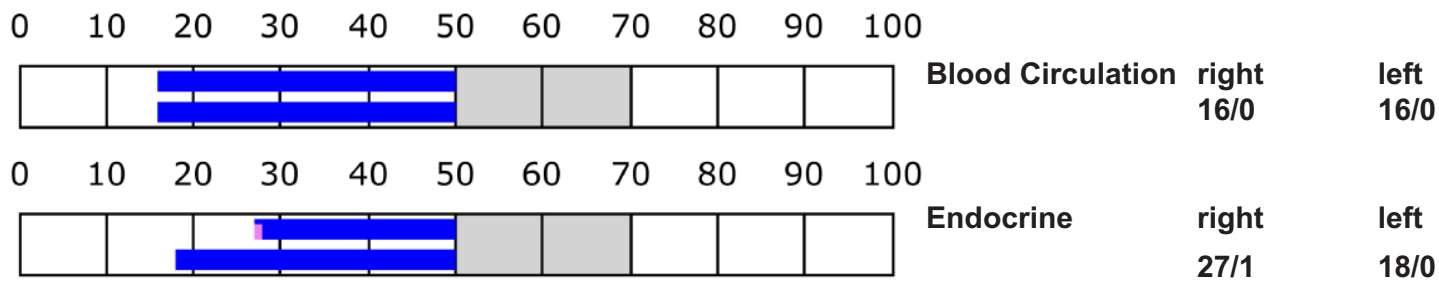
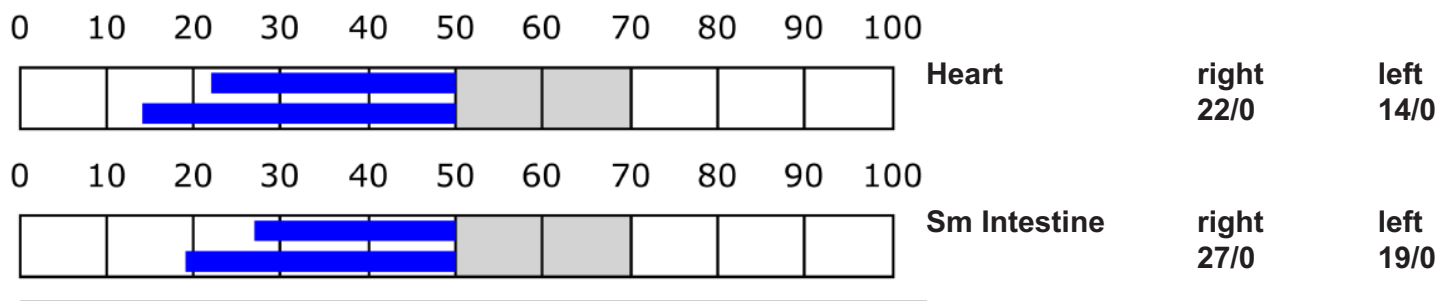
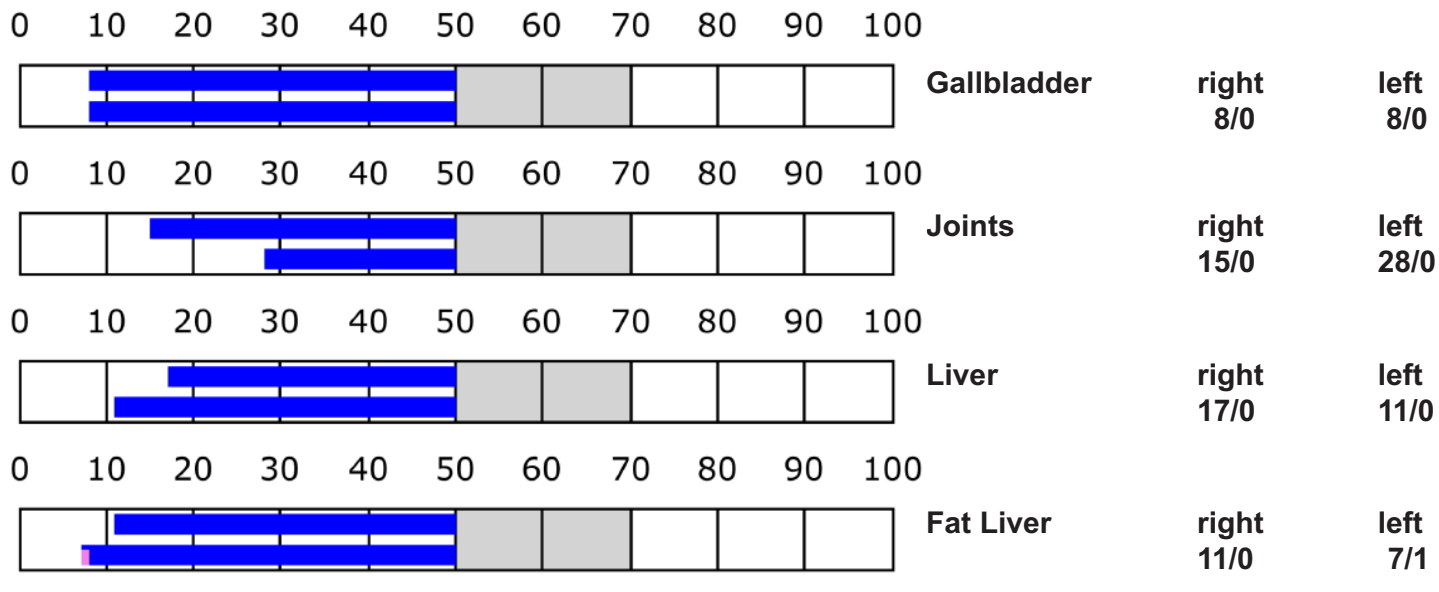
Following is an extract of that testing procedure.

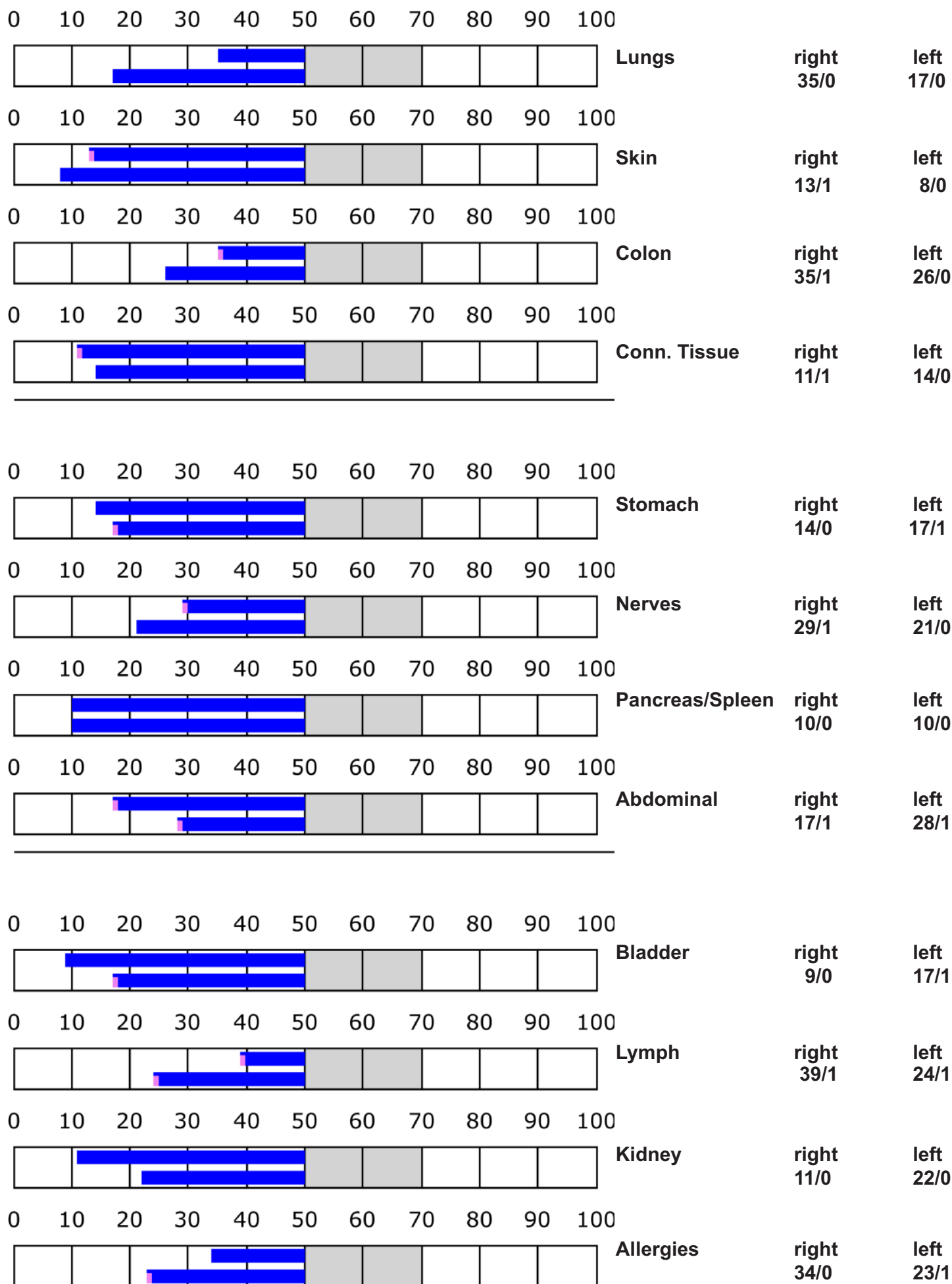
BESA analysis of all
the relevant bodily
functions and processes.

All values below 50
show are in **blue** and are degenerative.

All values 50 to 70
are in **green** and represent
the state of desirable and normal.

The first analysis
as below shows the state
of the person tested
while being exposed to
electromagnetic radiation in her home.





As shown above all functions
are degenerative and show in **blue**.

After this first “as it is” test as above,

the IPC product

SMART DEFENDER SD 50

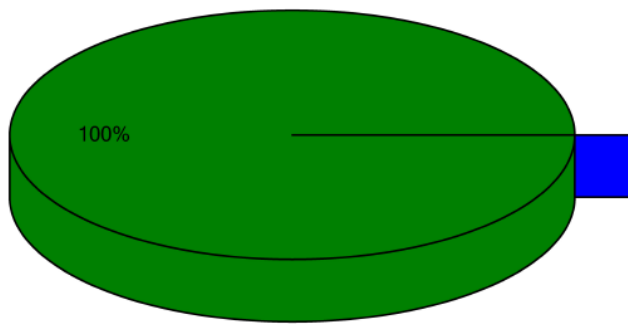
brought into the apartment and left there.

37 hours later a new test was carried out.

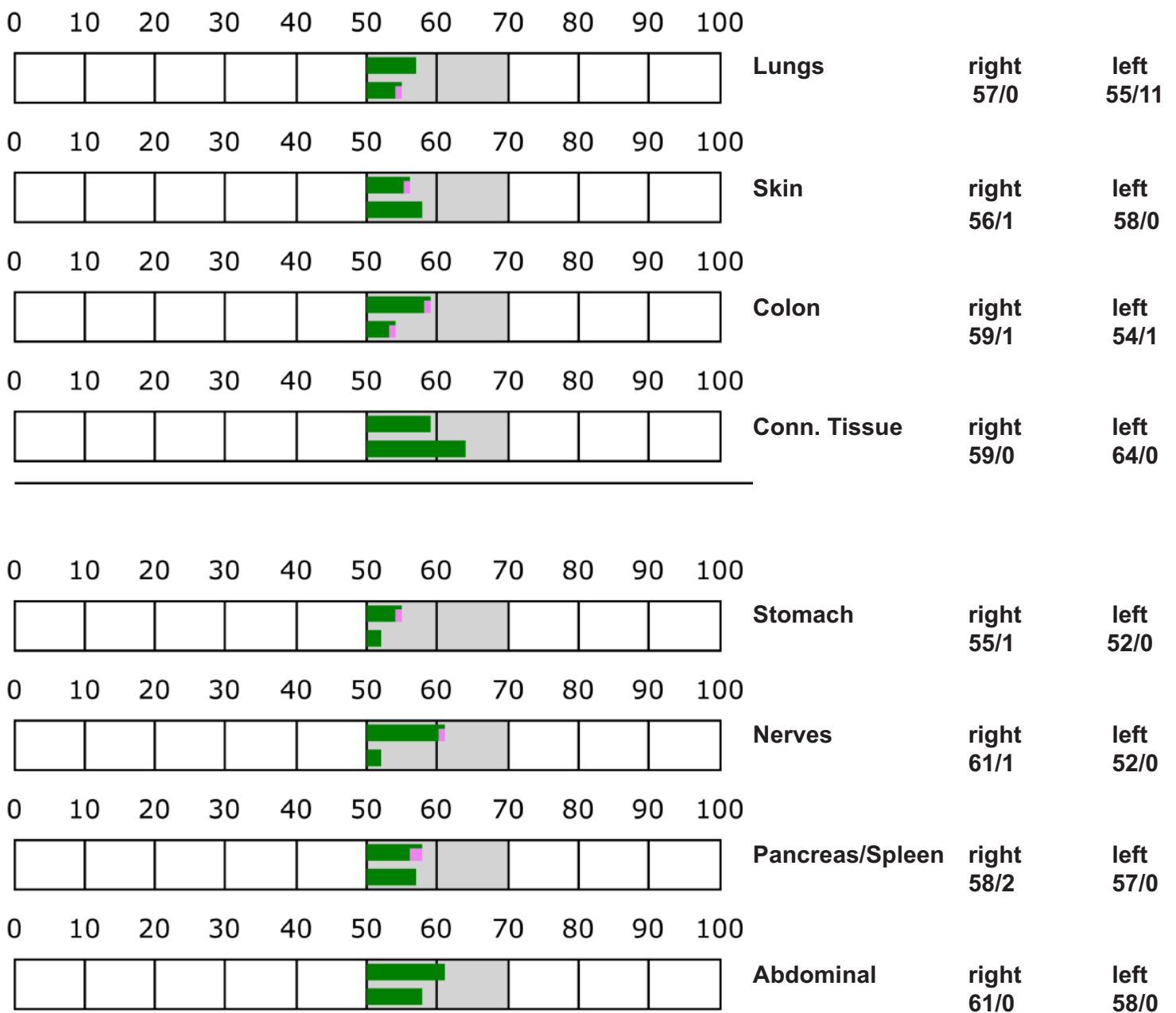
All values went

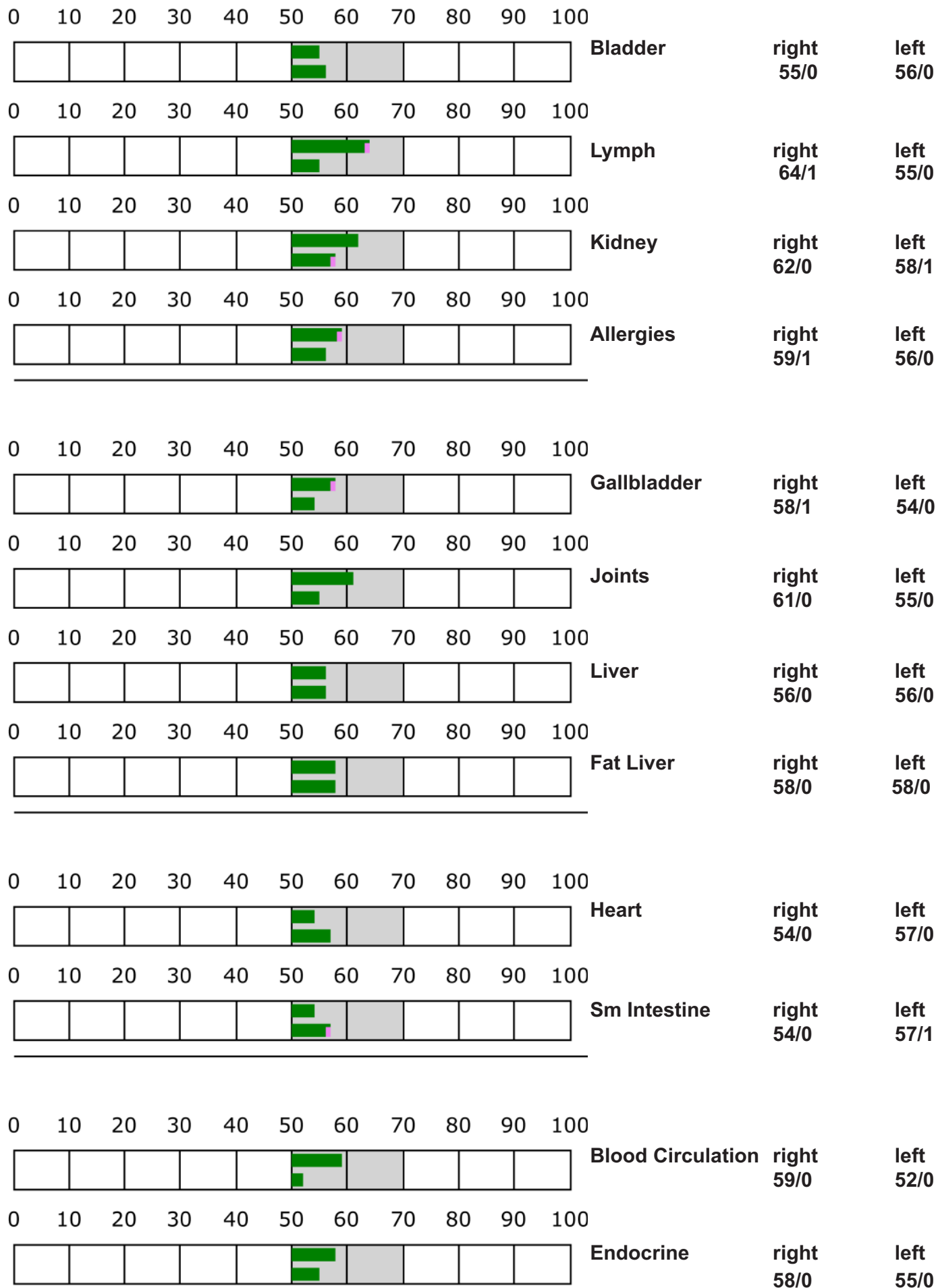
up into the **green** area = healthy.

See the results as follows.



- red: reads with scale drops of more than 2
- yellow: high reads more than 70
- blue: low reads less than 50
- green: normal reads between 50 & 70





Attention:

After these readings the

IPC SMART DEFENDER SD 50

was taken out of that apartment again.

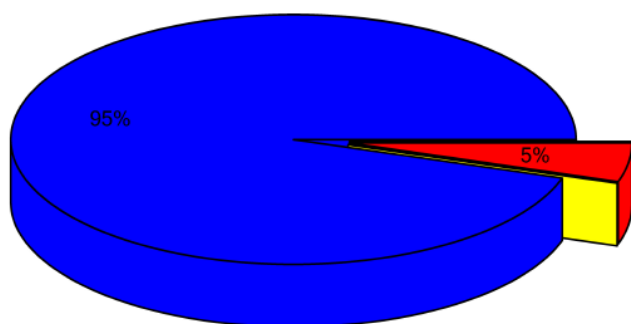
Only 2 hours later a new

analysis was carried out.

All values went straight back down again

into the **blue** zone = degenerative.

See results as follows.



- red: reads with scale drops of more than 2
- yellow: high reads more than 70
- blue: low reads less than 50
- green: normal reads between 50 & 70

0 10 20 30 40 50 60 70 80 90 100



Lungs

right
34/0

left
31/0

0 10 20 30 40 50 60 70 80 90 100



Skin

right
34/0

left
22/1

0 10 20 30 40 50 60 70 80 90 100



Colon

right
36/0

left
32/0

0 10 20 30 40 50 60 70 80 90 100



Conn. Tissue

right
33/1

left
23/0

0 10 20 30 40 50 60 70 80 90 100



Stomach

right
28/2

left
23/1

0 10 20 30 40 50 60 70 80 90 100



Nerves

right
35/1

left
20/1

0 10 20 30 40 50 60 70 80 90 100



Pancreas/Spleen

right
19/0

left
26/1

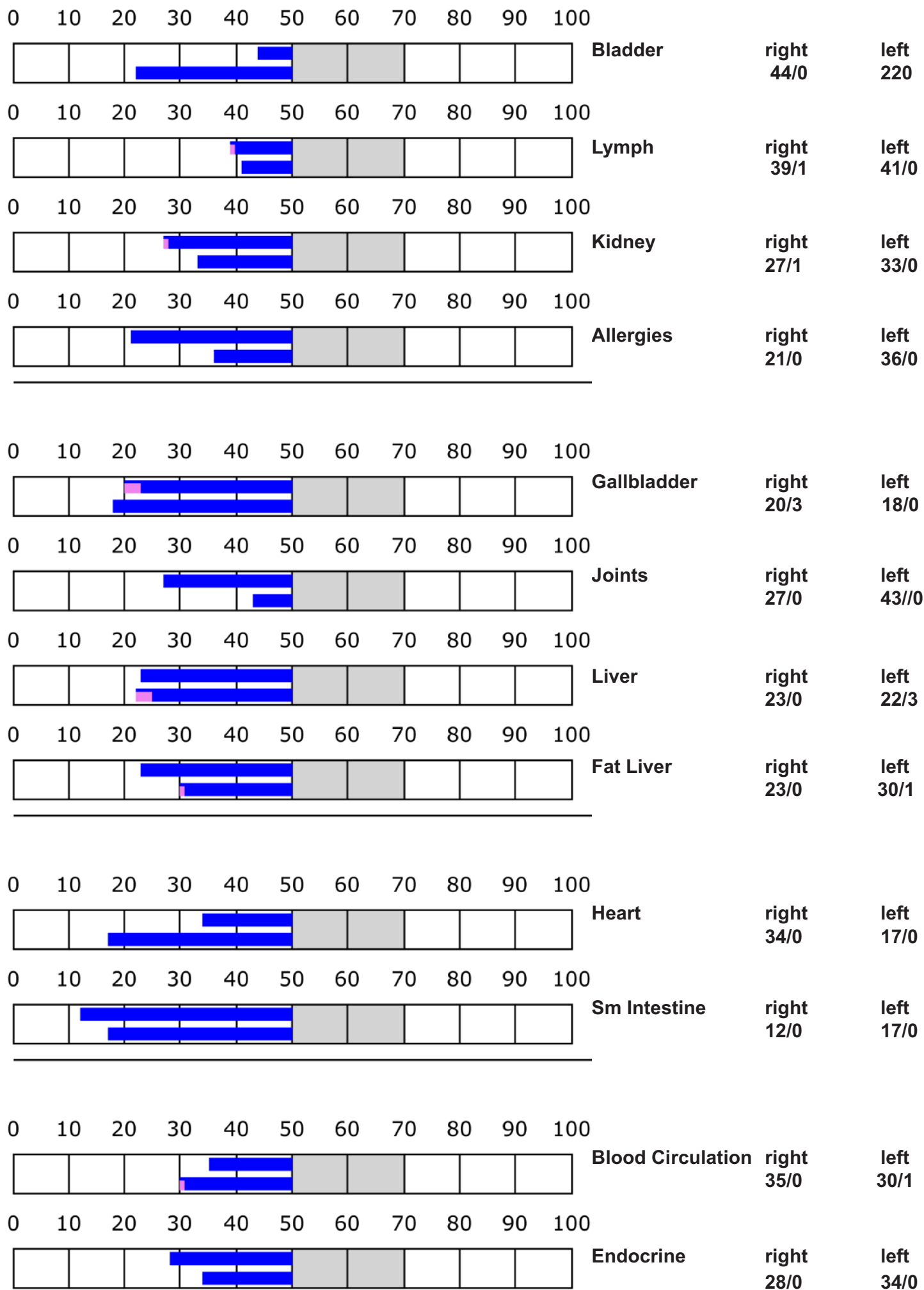
0 10 20 30 40 50 60 70 80 90 100



Abdominal

right
29/1

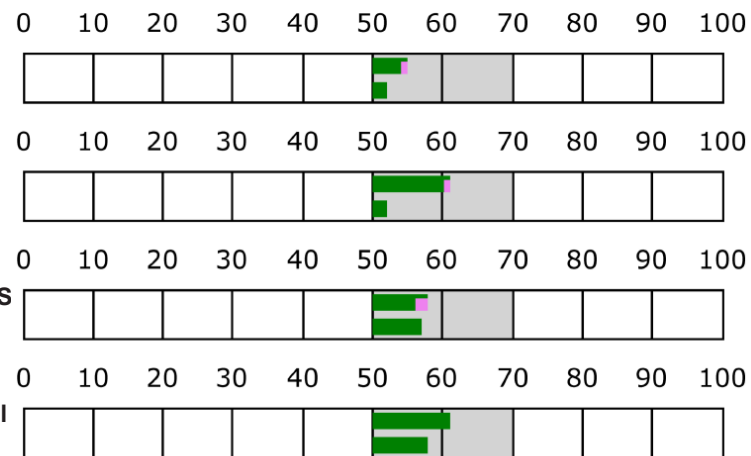
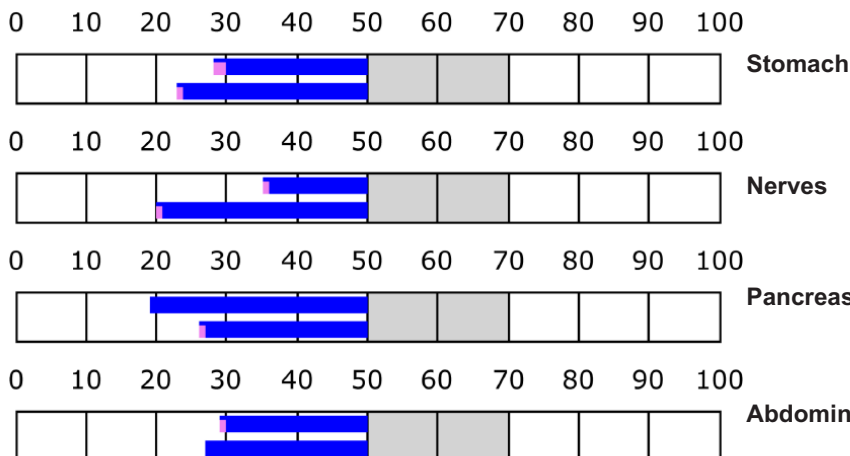
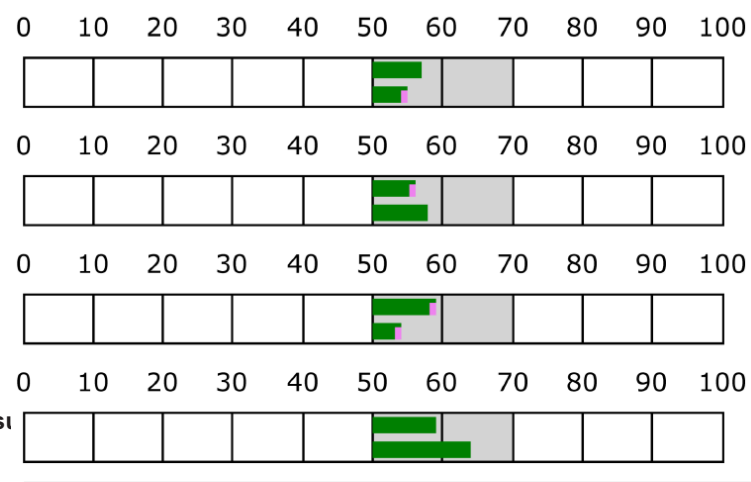
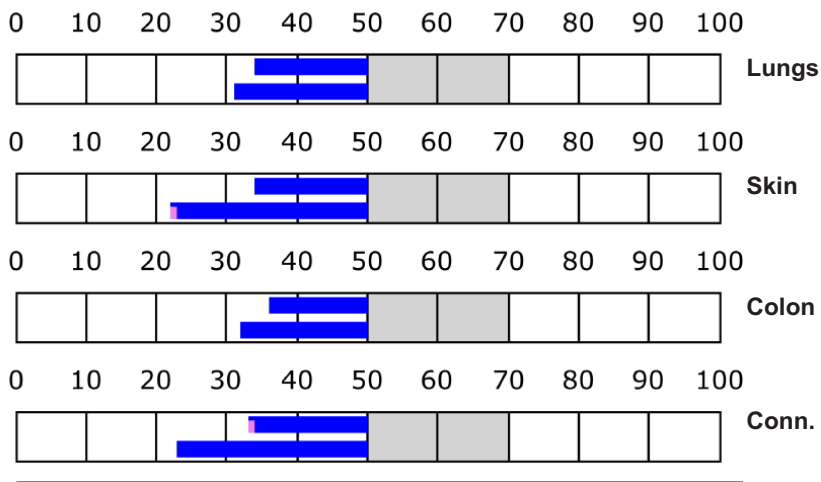
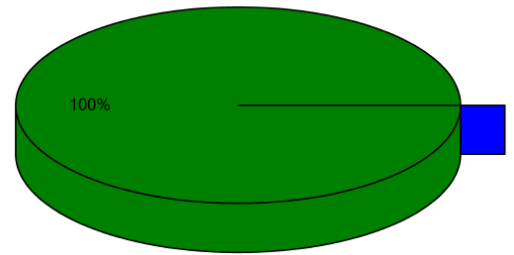
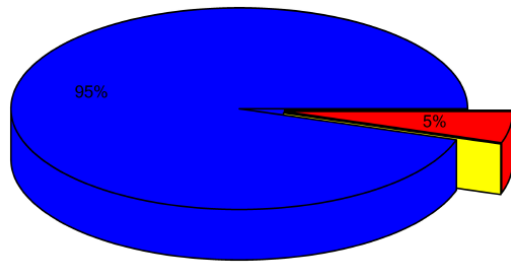
left
27/0



These 2 scenarios

unprotected and protected

compared on a 1 : 1 as below.





Certificate

BESA Gütesiegel



Certified Produkt: **SD50**

BESA Institute has tested the product Smart Defender SD50, from the Protect Pro Series, manufactured by IPC Europe UG. According to the test results BESA Institute has awarded IPC Europe UG the privilege to use the BESA Quality Certificate until December 31, 2021. The testing procedure was conducted on November 18, 2019.

Kammer, Austria on November 18 2019


Eva Krankl
Vizepräsident


Wolfgang Albrecht
Präsident IFVBESA



The entire test with all its details
is available on the website:

<https://protectpro.net/besa-certificates/>