

Internationaler Fachverband für BESA ■ ZVR Nr. 975047937 Hauptstraße 1, A 4861 Kammer-Schörfling am Attersee ■ AUSTRIA Tel.: 0043 - (0)664-73152899 ■ E- MAIL: info@ifvbesa.at



SUMMARY

Before/after - representation of the Darkfield double-blind pilot study PPX



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Representation of the values on a scale from 0-10

low numbers correspond to a low or weak level of expression

high numerical values correspond to a high or strong expression

Money roll formation: low values are an expression of active/vital blood

Agglutination of erythrocytes: low values are an expression of vital blood

flow properties of the blood: The greater the fluidity of the blood, the more efficient is the quality of

oxygen supply to the target areas areas.

Symplasts/detoxification potential: an excessively high number of symplasts may possibly be an indication of

limited detoxification

Cell membrane activity: the higher the activity, the more pronounced the immune system vitality

Filite formation/oxidative stress: the more harmonious the filite formation, the greater the stress tolerance.

Aadequate filite formation is an expression of harmonious cellular

metabolism

cellular defense: the more targeted, the more efficient the immune system



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Leukocyte count: the more balanced the number of leukocytes, the more active the immune

system. An increased number of leukocytes is an expression of a

correspondingly strong immune defense, as well as the regular size.

Liver/spleen activity: the stronger the more efficient

Leukocytes/immune system: the more pronounced, the more active the immune system

Erythrocyte pairs - kidney load: the higher the values, the greater the load on the kidney or the

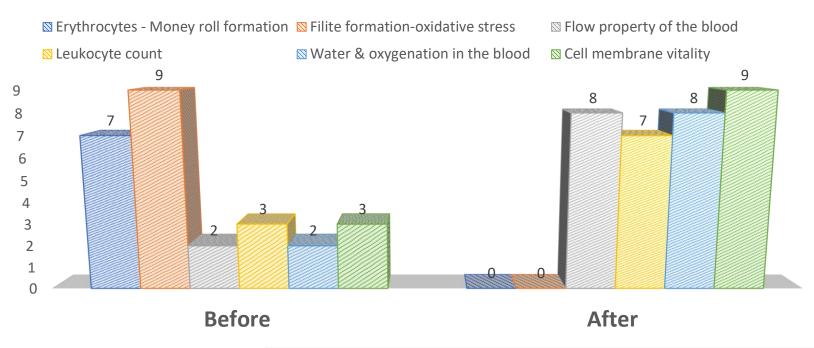
corresponding regulatory circuit

Monocyte-bacterial infection: the increased number of monocytes (part of the immune system) can be

an indication of a bacterial infection.

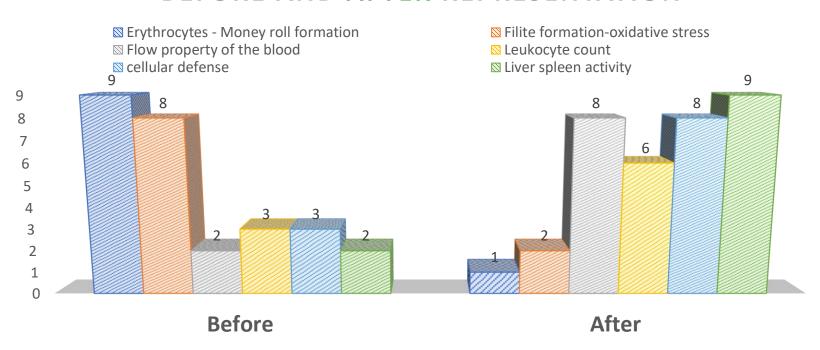
Toxic stress: the lower the value, the lower the indication of toxic stress.





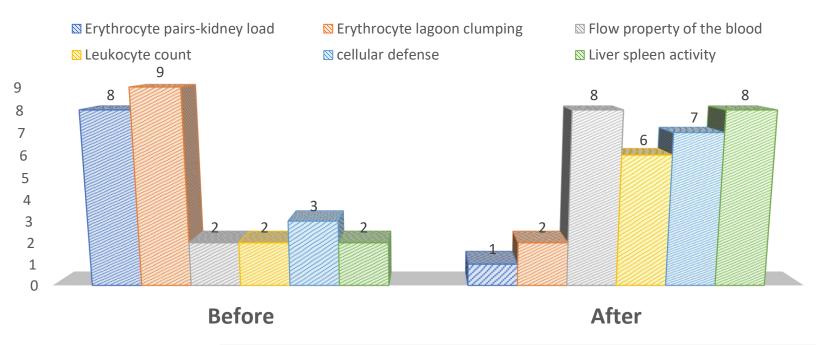
| | Before | After |
|----------------------------------|--------|-------|
| | 7 | 0 |
| | 9 | 0 |
| | 2 | 8 |
| Leukocyte count | 3 | 7 |
| Water & oxygenation in the blood | 2 | 8 |
| □ Cell membrane vitality | 3 | 9 |





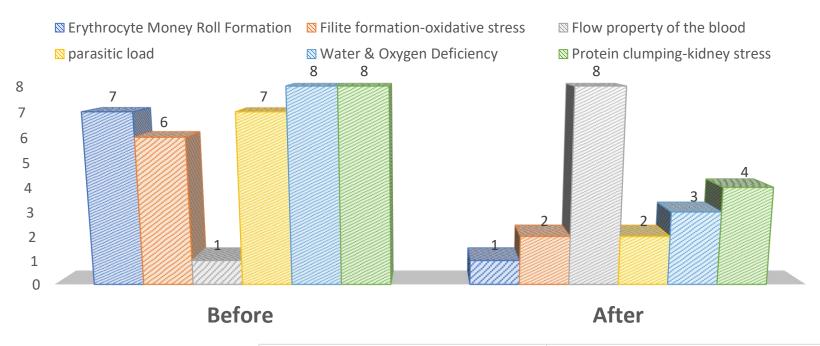
| | Before | After |
|---------------------------------------|--------|-------|
| ■ Erythrocytes - Money roll formation | 9 | 1 |
| S Filite formation-oxidative stress | 8 | 2 |
| | 2 | 8 |
| | 3 | 6 |
| □ cellular defense | 3 | 8 |
| □ Liver spleen activity | 2 | 9 |





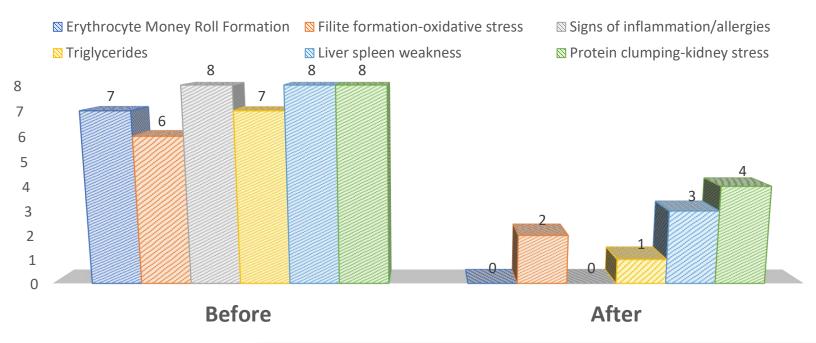
| | Before | After |
|------------------------------|--------|-------|
| | 8 | 1 |
| | 9 | 2 |
| □ Flow property of the blood | 2 | 8 |
| Leukocyte count | 2 | 6 |
| □ cellular defense | 3 | 7 |
| Liver spleen activity | 2 | 8 |





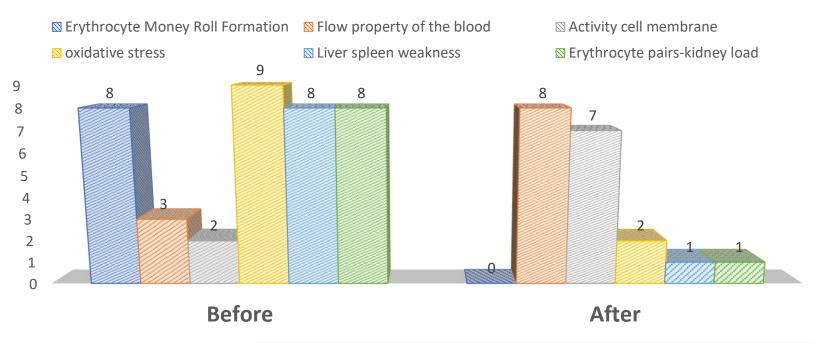
| | Before | After |
|------------------------------------|--------|-------|
| ■ Erythrocyte Money Roll Formation | 7 | 1 |
| | 6 | 2 |
| | 1 | 8 |
| parasitic load | 7 | 2 |
| Water & Oxygen Deficiency | 8 | 3 |
| □ Protein clumping-kidney stress | 8 | 4 |





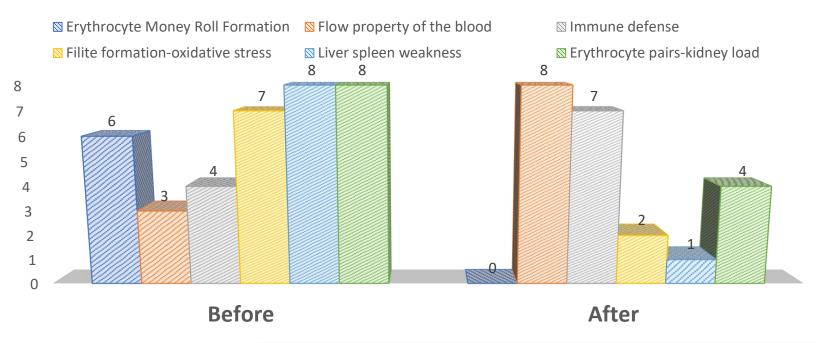
| | Before | After |
|-------------------------------------|--------|-------|
| ■ Erythrocyte Money Roll Formation | 7 | 0 |
| □ Filite formation-oxidative stress | 6 | 2 |
| Signs of inflammation/allergies | 8 | 0 |
| □ Triglycerides | 7 | 1 |
| □ Liver spleen weakness | 8 | 3 |
| □ Protein clumping-kidney stress | 8 | 4 |





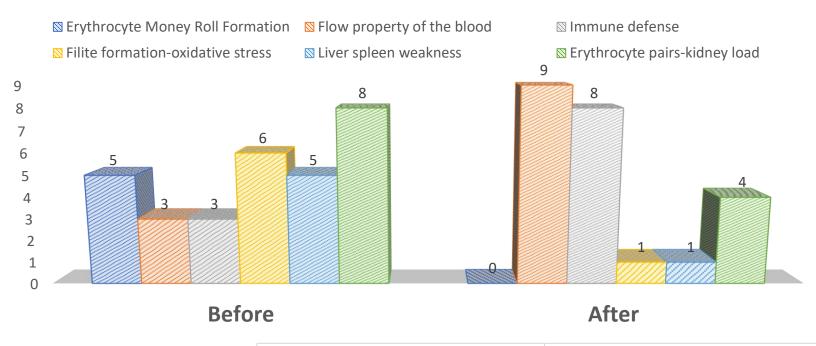
| | Before | After |
|------------------------------------|--------|-------|
| ■ Erythrocyte Money Roll Formation | 8 | 0 |
| | 3 | 8 |
| □ Activity cell membrane | 2 | 7 |
| | 9 | 2 |
| □ Liver spleen weakness | 8 | 1 |
| □ Erythrocyte pairs-kidney load | 8 | 1 |





| | Before | After |
|------------------------------------|--------|-------|
| ■ Erythrocyte Money Roll Formation | 6 | 0 |
| | 3 | 8 |
| | 4 | 7 |
| | 7 | 2 |
| □ Liver spleen weakness | 8 | 1 |
| | 8 | 4 |





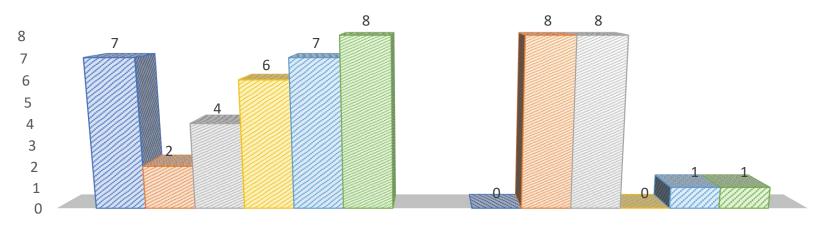
| | Before | After |
|-------------------------------------|--------|-------|
| □ Erythrocyte Money Roll Formation | 5 | 0 |
| □ Flow property of the blood | 3 | 9 |
| | 3 | 8 |
| □ Filite formation-oxidative stress | 6 | 1 |
| □ Liver spleen weakness | 5 | 1 |
| □ Erythrocyte pairs-kidney load | 8 | 4 |



BEFORE AND AFTER PRESESNITATION



- ► Lagoon clumping-oxidative stress

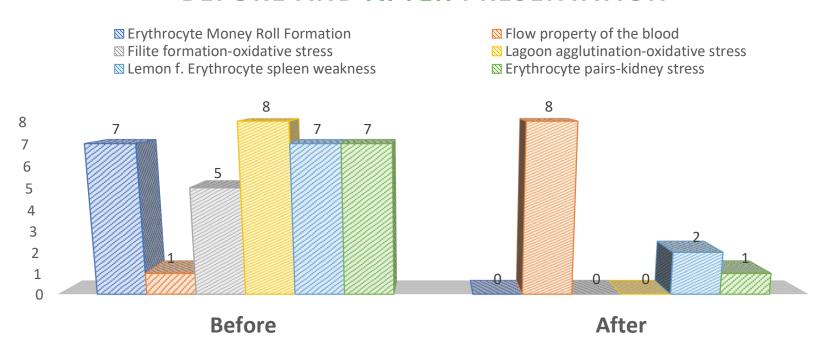


Before

After

| | Before | After |
|--|--------|-------|
| | 7 | 0 |
| | 2 | 8 |
| | 4 | 8 |
| ► Lagoon clumping-oxidative stress | 6 | 0 |
| ■ Lemon f. Erythrocyte spleen weakness | 7 | 1 |
| | 8 | 1 |

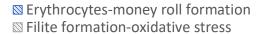




| | Before | After |
|---|--------|-------|
| ■ Erythrocyte Money Roll Formation | 7 | 0 |
| | 1 | 8 |
| | 5 | 0 |
| □ Lagoon agglutination-oxidative stress | 8 | 0 |
| ■ Lemon f. Erythrocyte spleen weakness | 7 | 2 |
| | 7 | 1 |

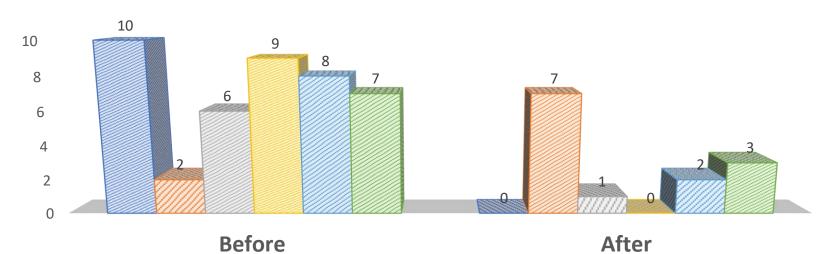


BEFORE AND AFTER PRESENTATION



■ Liver stress

- ► Lagoon agglutination-oxidative stress

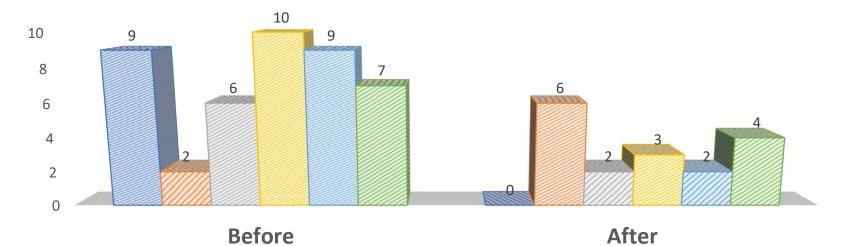


| | Before | After |
|---|--------|-------|
| | 10 | 0 |
| | 2 | 7 |
| | 6 | 1 |
| □ Lagoon agglutination-oxidative stress | 9 | 0 |
| Liver stress | 8 | 2 |
| | 7 | 3 |



- □ Filite formation-oxidative stress
- Honeycomb structures-liver burden

- □ Lagoon agglutination-oxidative stress
- Spleen burden



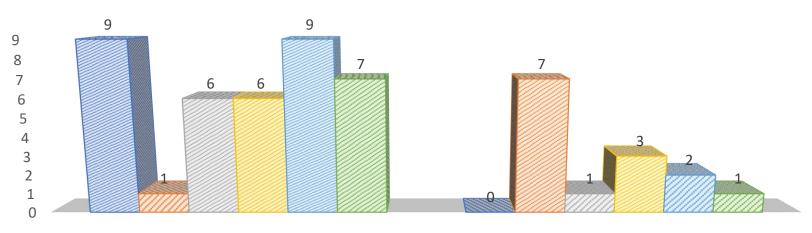
| | Before | After |
|---|--------|-------|
| □ Erythrocytes-money roll formation | 9 | 0 |
| | 2 | 6 |
| □ Filite formation-oxidative stress | 6 | 2 |
| □ Lagoon agglutination-oxidative stress | 10 | 3 |
| ■ Honeycomb structures-liver burden | 9 | 2 |
| Spleen burden | 7 | 4 |



BEFORE AND AFTER PRESENTATION

- □ Target cells-oxygen deficiency

- ► Lagoon agglutination-oxidative stress



Before

After

| | Before | After |
|---|--------|-------|
| ■ Erythrocytes-money roll formation | 9 | 0 |
| ► Flow property of the blood | 1 | 7 |
| □ Erythrocyte pairs-kidney stress | 6 | 1 |
| □ Lagoon agglutination-oxidative stress | 6 | 3 |
| ■ Target cells-oxygen deficiency | 9 | 2 |
| | 7 | 1 |