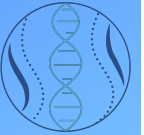


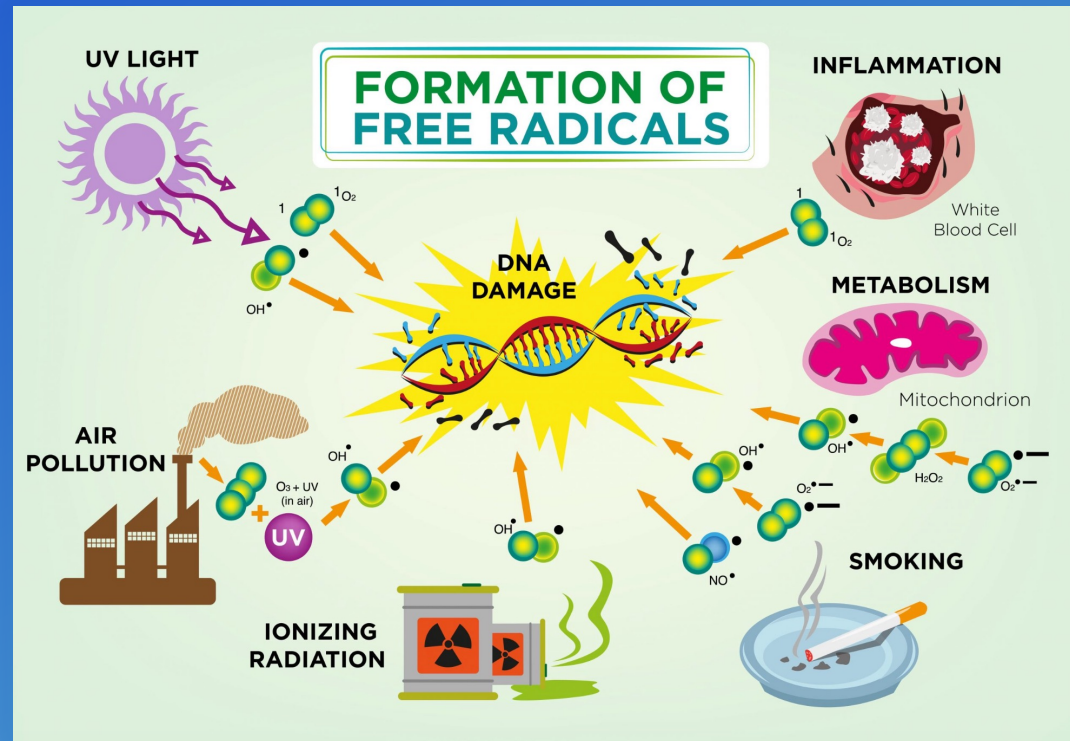
Health Journey

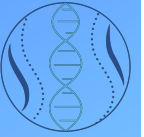
Fabio Arcucci






Quellen von freien Radikalen





Nährstoffmangel & Entzündung

Freie Radikale



Glutathion

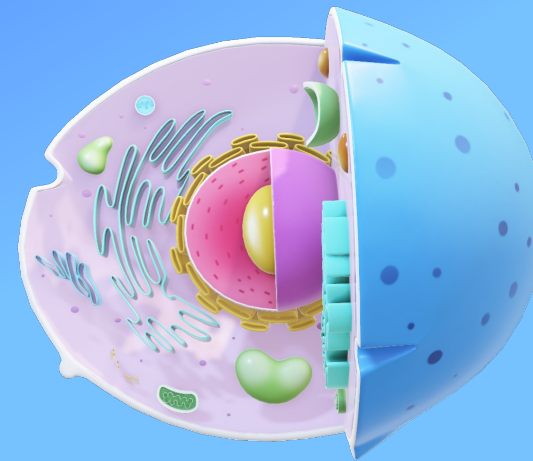
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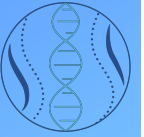
SOD

Katalase

GST

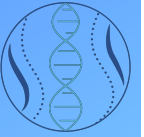
Q10





Nährstoffmängel & Entzündung

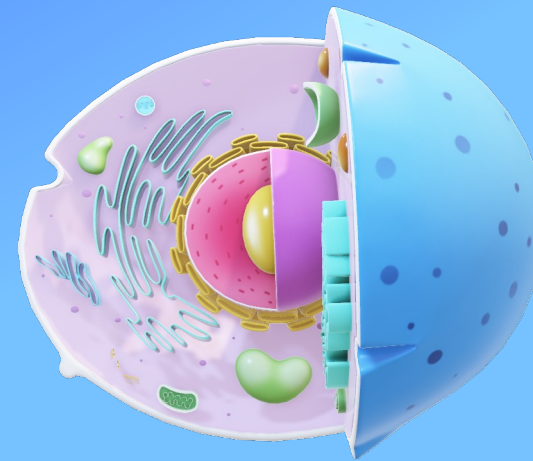


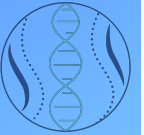


Nährstoffmängel & Entzündung

Freie Radikale →

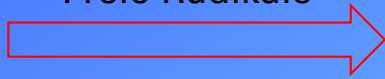
- Glutathion
- SOD
- Katalase
- GST
- Q10





Nährstoffmangel & Entzündung

Freie Radikale



Glutathion

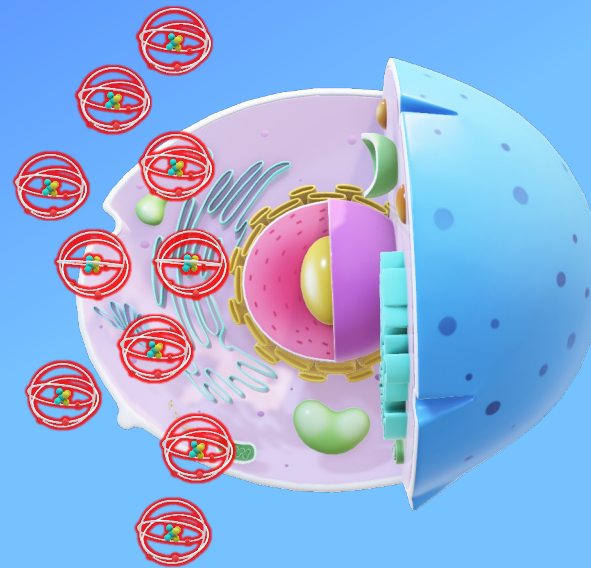
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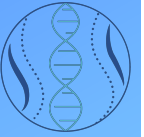
SOD

Katalase

GST

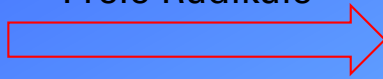
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Nährstoffmangel & Entzündung

Freie Radikale



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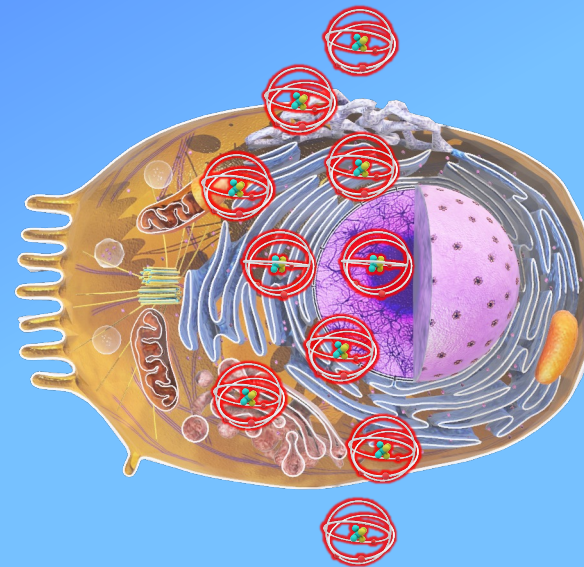
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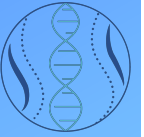
SOD

Katalase

GST

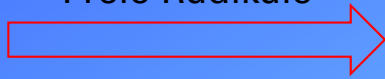
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Nährstoffmangel & Entzündung

Freie Radikale



Glutathion

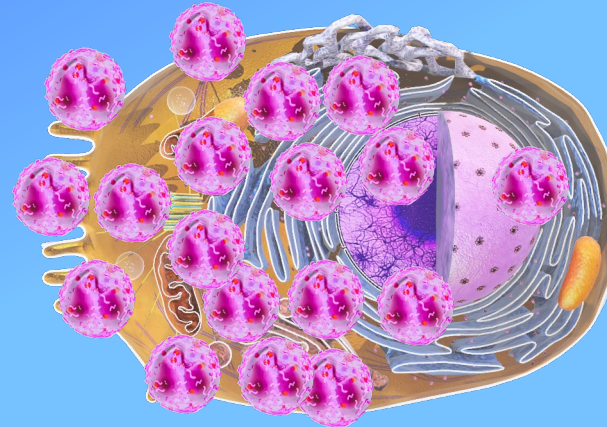
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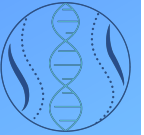
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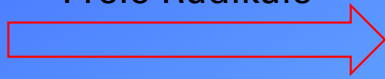
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Nährstoffmangel & Entzündung

Freie Radikale



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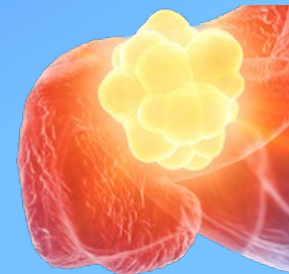
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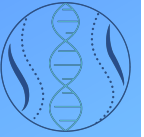
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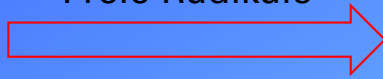
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Nährstoffmangel & Entzündung

Freie Radikale



Glutathion

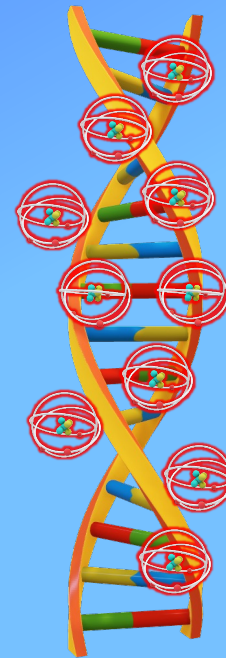
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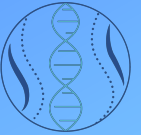
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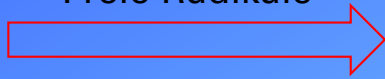
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Nährstoffmangel & Entzündung

Freie Radikale



Glutathion

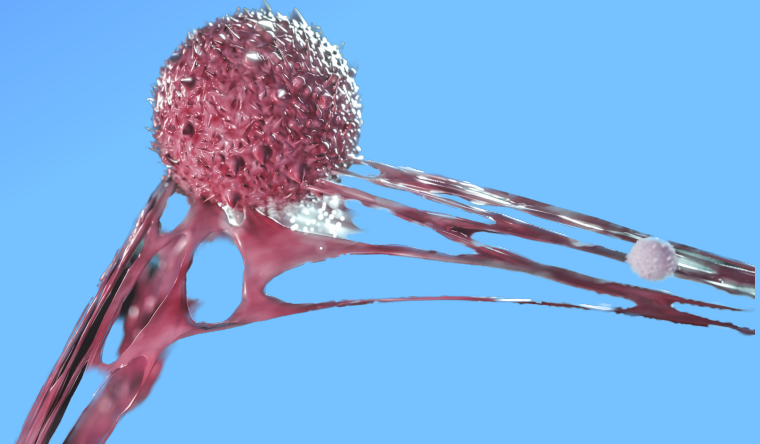
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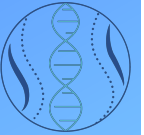
SOD

Katalase

GST

Q10





Nährstoffmangel & Entzündung

Entzündung →

Herzinsuff.

Krebs

IR

Herzinfarkt

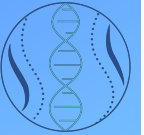
Lipidämien

Diabetes

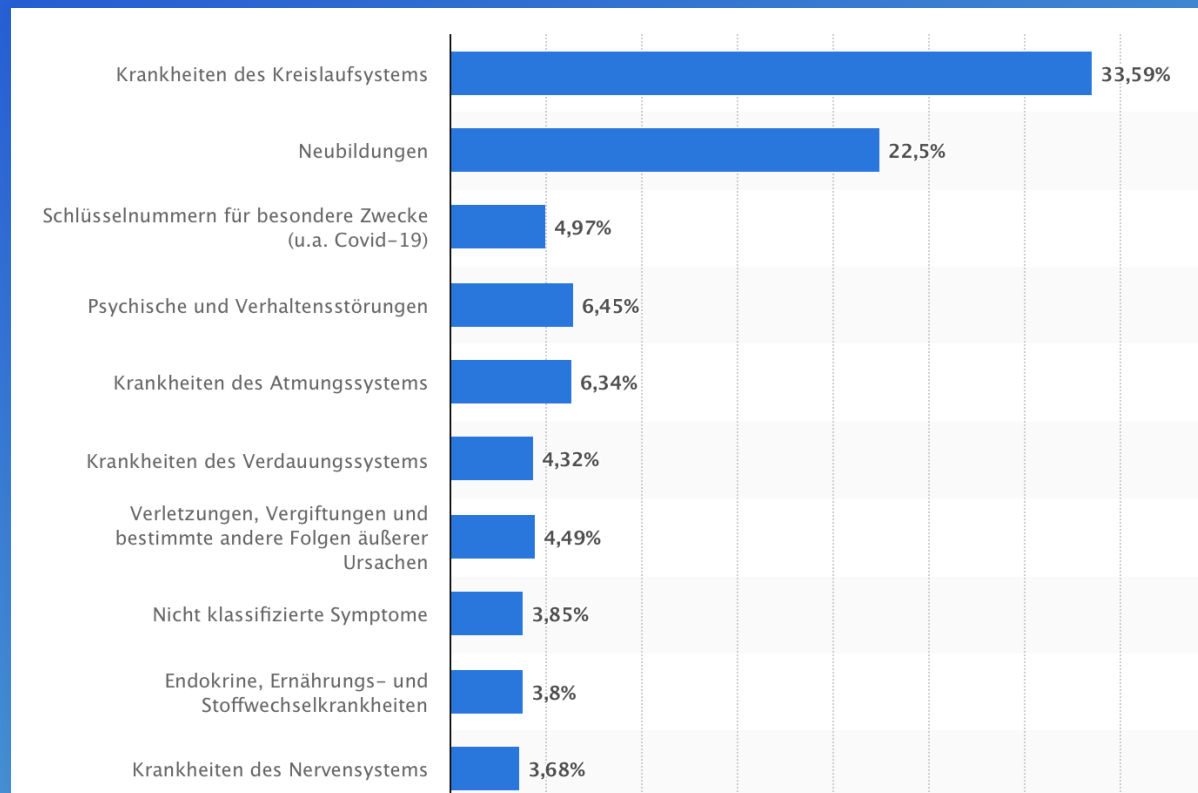
KHK

Hochdruck

Gicht



Todesursachen



Hallmarks of Aging

