

## What causes cellular damage?

Oxidative stress is one of the primary causes of cellular damage.

Oxidative stress is a result of an excess build-up of free radicals in the body caused by environmental factors, poor nutrition, excess alcohol, lack of sleep, stress and even too much exercise.

It is an everyday problem, exacerbated by age.



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### Understanding ROS (Reactive Oxygen Species)

ROS = Normal, natural by products of oxygen metabolism in mitochondria.

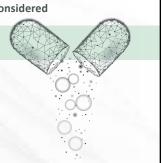


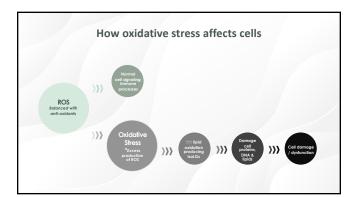
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### The traditional approach reconsidered

Most people think of free radicals as bad. However, they play crucial roles in normal physiologic functions.

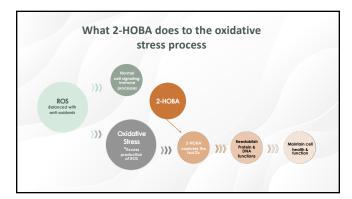
The traditional approach to reduce oxidative stress is to consume high amounts of antioxidants, but this approach actually falls because we can not get enough antioxidants to correct the abnormalities involved with excessive ROS production.





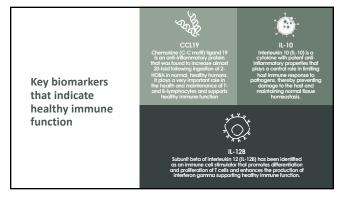
## What are IsoLGs? Isolevuglandins are one of the common downstream products of oxidative stress and have been specifically linked to dysfunction in many different cell types. IsoLGs are highly reactive and have a high affinity with their biological targets.

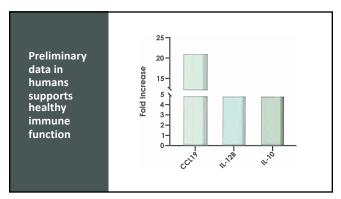












# A daily essential Hobamine is a revolutionary new cellular health supplement, it proactively protects the cells from negative free radicals that affect our everyday life. Hobamine is the defender of every cell and every body. Hobamine is relevant to everyone. It is a NEW daily essential. The key to supporting cellular health, providing the most foundational approach to health and wellness. A radical approach to cellular health.

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	A radical approach to cellular health	