

---

Subject: Cortisol

Posted by [Wasistdas](#) on Thu, 19 Apr 2018 04:45:39 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hemmt ein hoher Cortisolspiegel PGE2 und PGf2a, also diese Prostaglandine, die für Haarwuchs sehr wichtig sind?

<https://www.ncbi.nlm.nih.gov/pubmed/2740527>

---

---

Subject: Aw: Cortisol

Posted by [Intoleranz1](#) on Thu, 19 Apr 2018 06:13:19 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Das und copper toxicity meiner Meinung nach die unterschätztesten Themen beim Thema Haarausfall und allgemein Gesundheit.

"Copper builds up first in the liver and disrupts the liver's ability to detoxify the blood in general. This Copper toxicity in the liver therefore disrupts the Liver's ability to detoxify excess estrogen and other toxic heavy metals from the body by blocking Zinc in the binding sites of metallothionein and other Zinc dependent Liver enzymes needed to make Glutathione ."

"Copper Toxicity is a condition that is increasingly common in this day and age, due to the widespread occurrence of copper in our food, our hot water pipes, along with the common nutritional deficiencies in Zinc, Manganese and other trace minerals that keep levels of Copper from getting too high."

---