

## Hereditary Damage from Mobile Phone Radiation

### Examples of Chicks' Deformities

Extract from Lebenswert Leben (<http://www.lebenswert-leben.at/>) Source: Extract from Dr. rer. nat. Ulrich Wörnke in CO' Med-7+8/99

One study out of many studies is the study from Bio-Physician Prof. Dr. Dr. Andreas Varga from the University of Heidelberg. During a scientific study he exposed eggs of hens to radiation equivalent in strength to mobile phones. If you imagine that in eggs is the same biological mass that builds our human body then one can draw enough conclusions for the health of human beings. Exposition of  $1,5 \text{ mW/cm}^2$ ,  $1500 \mu\text{W/m}^2$  on 180 eggs, only three chicks hatched and after six weeks all were dead. In the non-radiated control group from 180 eggs, 159 hatched and after six weeks all 159 chicks were healthy and alive.

**(Alle hier abgebildeten Küken wurden als Embryo mit  $900 \mu\text{W/cm}^2$  – 1,25 GHz, mit 1 kHz moduliertem EM-Feld bestrahlt. (Grenzwert E-Netz  $950 \mu\text{W/cm}^2$  bei 1,8 GHz))**

<p>0,5 mW</p> <p><i>Typische Missbildungen bei einem Küken.</i></p>	<p>0,9 mW</p> <p><i>Missbildung: anomaler Brustkorb und die gespreizten, krummen Füße des Kükens.</i></p>	<p>There is a big collection of many studies, which prove the damaging effects of cellular phones. Epidemic hearing problems and brain damages increased dramatically. Coincidence? Digital pulsed microwaves at the head have also another impact on the body.</p>
<p>0,9 mW</p> <p><i>Typische Missbildung bei diesen Küken: verdrehter Schnabel</i></p>	<p>10,9 mW</p> <p><i>Weitere typische Missbildung: defekte oder fehlende Augen bei diesen Küken.</i></p>	<p>Animal tests are not 1:1 transferable to the human body, but microwaves do not distinguish between animal or human blood- or nerve cells. The cause of damage was proven in a published Scandinavia study.</p> <p>The impact of microwaves opens up the blood-brain barrier. Medication and other harming substances, which normally can not get through this barrier find now their way to the brain with unratable consequences.</p>
		<p><b>Professor Leif Salford, Neurochirurg der schwedischen Universität Lund.</b></p>

## Impact of Mobile Phone Radiation on the Brain

Strong Changes in Brain Waves only appear Time delayed after the Mobile Phone Call.

<p>4 Minutes prior to Mobile Phone Call</p>	<p>Directly prior to Call</p>	<p><b>The Pineal Gland deactivates</b></p> <p>The pineal gland is the producer of the extremely important, cancer defeating hormones Endorphin and Melatonin. With the smallest impact of electromagnetic exposure the gland stops the production of these hormones. This can be caused by low and high frequency. Regardless the source, the result is lack of important cancer defeating hormone Melatonin. Instead of Melatonin production, free radicals are now produced in high amounts. Reaction time is prolonged, short term memory is disturbed, ringing in the ears and cracking noise of dental prosthesis occur.</p>
<p>Directly after the Phone Call Duration of 6 Minutes</p>	<p>8 Minutes after the Phone Call - Time delayed Reaction of Brain Waves</p>	<p>This effect is enforced if glasses with metal frame are worn. Under resonance circumstances significant tensions can occur. Through the skin effect we do not sense this tension, but this tension has a biological impact on the brain. These are traceable facts.</p>
<p>Quelle: Universität Lübeck</p>		