



**80% of (W.H.O acknowledged) studies on people living in the vicinity of mobile phone base-stations, show a significantly increased risk of neurological diseases, impaired well-being and cancer.**

**Then *why* does the W.H.O claim that there is *no evidence* of health impact from mobile phone base-stations?**

Researcher	Country	Type	Year	Tech.	WHO id	Subj.	Description	Risk
Oberfeld et al.	Austria	Epidem.	2008	GSM	<a href="#">1463</a>	97	People living near mobile phone masts reported more symptoms of fatigue, irritability, headaches, nausea, loss of memory, visual disorder, dizziness and cardiovascular problems the higher their level of microwave exposure.	Yes
Abdel-Rassoul et al.	Egypt	Epidem.	2007	GSM	<a href="#">1645</a>	85	Residents living beneath and opposite a long-established mobile phone mast in Egypt reported significantly higher occurrences of headaches, memory changes, dizziness, tremors, depressive symptoms and sleep disturbance than a control group.	Yes
Schüz et al.	Germany	Epidem.	2006	DECT	<a href="#">289</a>	747	A follow-on study looked at glioma and meningioma cases and exposure to DECT cordless phone RF emissions. The authors suggest that, even though the study was limited by a small number of exposed subjects, it indicates that residential low-level exposure to cordless phones does not pose a health risk	No
Catney et al	Ireland	Epidem.	2006	?	<a href="#">1144</a>	?	Cohort epidemiologic study surrounding a mobile phone base station tower. Standardised incidence and mortality rates were within, or lower than, the expected level.	No
Hutter et al.	Austria	Epidem.	2006	GSM	<a href="#">1626</a>	365	365 people living near mobile phone masts reported higher incidences of headaches the closer they lived to the masts. Power density measurements in the bedrooms of 336 of these households were reported to be far below existing limits.	Yes

Mobile phone base-station studies registered in World Health Organisation EMF database

Researcher	Country	Type	Year	Tech.	WHO id	Subj.	Description	Risk
Bortkiewicz et al.	Poland	Epidem.	2004	GSM	<a href="#">560</a>	?	Residents close to mobile phone masts reported more incidences of circulatory problems, sleep disturbances, irritability, depression, blurred vision and concentration difficulties the nearer they lived to the mast.	Yes
Wolf et al.	Israel	Epidem.	2004	GSM	<a href="#">970</a>	622	A four-fold increase in the incidence of cancer among residents living within 300m radius of a mobile phone mast for between three and seven years was detected.	Yes
Eger et al.	Germany	Epidem.	2004	GSM	<a href="#">1226</a>	1000	A three-fold increase in the incidence of malignant tumours was found after five years exposure in people living within 400m radius of a mobile phone mast.	Yes
Navarro E	Spain	Epidem.	2003	GSM	<a href="#">1122</a>	?	The microwave power density was measured at the respondents' homes. Statistical analysis showed significant correlation between the declared severity of the symptoms and the measured power density. The separation of respondents into two different exposure groups also showed an increase of the declared severity in the group with the higher exposure.	Yes
Santini et al.	France	Epidem.	2002	GSM	<a href="#">772</a>	530	530 people living near mobile phone masts reported more symptoms of headache, sleep disturbance, discomfort, irritability, depression, memory loss and concentration problems the closer they lived to the mast.	Yes