

TABLE II

Published Epidemiological Studies near Base-stations

Study	Exposure	N^o people	End-point	Finding
Santini (2003)	GSM	565	Well-being vs. distance	Decreases Worse at 60+ yrs
Navarro	GSM	54 at <250m 47 at > 250m	<i>ditto</i>	Worse at < 250m
Zwamborn (2003)	GSM-like UMTS	2 groups of 24 Blind exposed (LAB study)	Cognition/ Well-being	Decreased
Eger (2004)	GSM	1000 over a 10 yr period	Cancer	3-fold increase at < 400m, 8 years
Wolf (2004)	GSM-like	622 at<350m 1222 elsewhere 1 year exposure	Cancer	4-fold increase in incidence at<350m <i>cf</i> general population

Awaiting publication:

- a) Hutter *et al* - Mobile Telephone Base-stations: effects on health and well-being. *Occup & Environmental Medicine*.
- b) Oberfeld *et al*. The Microwave Syndrome - Further Aspects of a Spanish Study. *Environmental Epidemiology*.

Both of these studies identify a non-psychosomatic increase in **cardiovascular problems.**