

RF Exposure and CVD – Observational Data

1) Army Medical Intelligence and Information Agency 1976

- Increased coronary artery disease, HTN and hyperlipidemia in RF/MW exposed personnel relative to unexposed controls
- CVD risk factors and family history were similar

2) North Karelia, Finland

- Site of former Soviet early warning radar station
- Heavy RF/MW exposure to local population
- Local population found to have unusually high number of MI's and cancer

Bandara, P., & Weller, S. (2017). Cardiovascular disease: Time to identify emerging environmental risk factors. In: SAGE Publications Sage UK: London, England.