

Exposed Rongelap and Utirik People with Thyroid Surgery, or
Possible Radiation-Related Cancer, Hypothyroidism (July 1978)

A. Rongelap (original number 86; includes in utero exposed group)

<u>No.</u>	<u>Name</u>	<u>Age (1978)</u>	<u>Sex</u>	<u>Location (Mar. '78)</u>
<u>Thyroid Tumors (Surgery)</u>				
2		26	M	Honolulu
8		25	F	Ebeye
15		31	F	Majuro
17		27	F	Ebeye
18		44	F	Rongelap
19		29	M	Ebeye
20		31	M	Rongelap
21		27	F	Rongelap
23		28	M	Ebeye
33		26	F	Ebeye
36		31	M	Roinamur
37		37	M	Ebeye
40		53	M	Ebeye
42		27	F	Ebeye
45		56	F	Ebeye
51		49	F	Majuro (Hospital)
54			M	
59			F	
61		32	F	Rongelap
64		54	F	Rongelap
65		25	F	Ailingalaplal
69		28	F	Honolulu
70		39	F	Rongelap
72		31	F	Rongelap
74		41	F	Ebeye
75		36	F	Majuro
83		24	M	Ebeye

Cancer (Possibly related to radiation exposure)

54	(listed above)**		M	(leukemia)
68	first name not known)**		M	(stomach cancer)

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A. Rongelap (original number 86; includes in utero exposed group) (Continued)

<u>No.</u>	<u>Name</u>	<u>Age (1978)</u>	<u>Sex</u>	<u>Location (Mar.'78)</u>
	<u>Hypothyroid</u>			
5	*	25	M	Rongelap
3		25	M	Ebeye
4		38	M	Ebeye
71		61	F	Ebeye
71		51	F	Ebeye
34		68	F	Rongelap
16		62	M	Rongelap

* Numbers 3 and 5 had myxedema with stunted growth (no thyroid surgery)

** Deceased. #54 died of leukemia, age 19; #59 pulmonary tuberculosis age 58; #68 died of cancer of the stomach, age 64

*** Parents of #54.

**** This case has been included for compensation since she had surgical removal of a tumor (neurofibroma) in the neck though it proved to be not in the thyroid gland.

B. Utirik (original number 158)

Those with Thyroid Surgery

<u>No.</u>	<u>Name</u>	<u>Age (1978)</u>	<u>Sex</u>	<u>Location (Mar.'78)</u>
2229		42	F	Utirik
2208		61	F	Ebeye
2212		58	F	Utirik
2194		59	F	Utirik
2221		76	F	Utirik
2160		28	F	Utirik
2150		36	M	Utirik
2261x		51	M	Utirik
2236		36	M	Ebeye

No radiation-related cancer or hypothyroidism has yet been noted in this group.