SISTER STUDY JOB MODULE: RADIOLOGY TECHNICIAN

RT1. How many different full-time or part-time jobs have you had working as an x-ray or other radiology technician? This includes both paid and volunteer work that took at least 10 hours per week.

I am going to ask about some specific tasks that you may have done while working as an x-ray or other radiology technician. **<IF MORE THAN 1 JOB READ THE FOLLOWING SCRIPT:>** In answering these questions, please think about your overall experience in all of your full-time or part-time jobs of this type.

- RT2. Did you ever take X-rays from a room that was <u>separate</u> from the room where the patient was, at least 5 times per week for at least one month out of the year?
 - RT3. How many years in total did you work in a job where you took X-rays from a separate room (at least 5 times per week for at least one month out of the year)? [IF LESS THAN 1 YEAR, ENTER "1"]
- RT4. Were you ever <u>in</u> the same room where X-rays were being taken at least 5 times per week for at least one month out of the year?
 - RT5 How many years in total did you work in a job where you were in the same room while X-rays were being taken (at least 5 times per week for at least one month out of the year)? [IF LESS THAN 1 YEAR, ENTER "1"]
 - RT6. In the years that you did this, how many months and/or weeks per year, on average, did you do this (work in a job where you were in the same room where X-rays were being taken at least 5 times per week)?
 - RT7. On average, how many times per week were you in a room while X-rays were being taken?
 - RT8. How often did you wear a dosimetry or film badge that measured your radiation exposure? Was it... [IF RESPONDENT SAYS ONLY A FEW TIMES, CODE AS RARELY OR NEVER]
 - RT9. Did you ever receive a report that your measured dose of radiation was above the safe limit?
 - RT10. How often did you wear a leaded apron or stand behind a leaded barrier while the x-ray was being taken?

YES		
NO	[GO TO RT4]2	2
REF	[GO TO RT4]7	1
DK	[GO TO RT4]8	3



JOBS

YES		1
NO	[GO TO RT11]	2
REF	[GO TO RT11]	7
DK	[GO TO RT11]	8

#YEARS

MONTHS/YR WEEKS/YR



TIMES PER WEEK

all the time 1
most of the time 2
about half of the time3
some of the time4
rarely or never. [GO TO RT10]5
REF [GO TO RT10]7
DK
YES1
NO2
REF7
DK 8
all the time 1
most of the time2
about half of the time
some of the time4
rarely or never5

Revised August 18, 2004

RT11. Did you ever work at least 5 hours per week fo month out of the year performing fluoroscopy?	r at least one	YES NO [GO TC REF [GO TC DK [GO TC) RT) RT	15] 15]	2 7
RT12. How many years in total did you do this week for at least one month out of the yea [IF LESS THAN 1 YEAR, ENTER "1"]				 # YE	ARS
RT13. In the years that you did this, how many weeks per year, on average, did you perform		MONTHS/YI	R	WEEI	KS/YR
RT14. On average, how many hours per week d (perform fluoroscopy)?	lid you do this?	# HOU	JRS I	PER W	 /EEK
RT15. Did you ever work at least 5 hours per week fo month out of the year in a room where any othe radiation were being administered, such as radio radionuclides, MRIs, CAT scans, or angiograph	r sources of bisotopes,	YES NO [GO TO C REF [GO TO C DK [GO TO C	CLOS CLOS	SING]. SING].	2 7
RT16. How many years in total did you do this per week for at least one month out of the other sources of radiation were being adm radioisotopes, radionuclides, MRIs, CAT angiography)? [IF LESS THAN 1 YEAR, ENTER "1"]	year in a room where ninistered such as			 # YE	ARS
RT17. In the years that you did this, how many year, on average, did you work in a room radiation were being administered (such a MRIs, CAT scans, or angiography)?	where other sources of	MONTHS/YI	ર	WEEI	L KS/YR
RT18. On average, how many hours per week d where any other sources of radiation were (such as radioisotopes, radionuclides, MR or angiography)?	e being administered	# HOU	JRS I		/EEK
		Y	Ν	REF	DK
RT19. Which of the following sources	a. CAT scan		2	7	8
of radiation were present where	b. MRI	1	2	7	8
you worked? Was there	c. Radioactive isotopes		2	7	0
	or nuclides		2	7	8
	d. Angiography		2 2	7 7	8 8
	e. Any other radiation source SPECIFY:	I	Δ	/	ð

Thank you for answering these questions about your work as a radiology technician. Now I will ask questions about some other industries.