

Savannah River 1999
 Appendix A. Work Force by Gender, Age, and Job Category

	Women					Men						
											%	
	Age Group					Age Group						
	16 -	30 -	40 -			16 -	30 -	40 -			%	
	29	39	49	50 +	Total	29	39	49	50 +	Total	Total	
Job Category												
Office												
Management & Administrative												
on	116	433	654	361	1564	70	298	664	544	1576	3140	
Engineering, Scientific, & Health Care												
Technical Support												
Service	9	8	10	3	30	12	27	18	23	80	110	
Crafts & Manual Labor												
Nuclear Specialties												
Power Operator												
Total	208	1092	1412	590	3302	368	2673	4077	2400	9518	12820	

Appendix B. Most Common Job Titles in Each Job Category

OFFICE MANAGEMENT & ADMINISTRATION	FELLOW/ADVISORY SCIENTISTS	TECHNICAL SERVICES
ACCOUNTING/BUSINESS	LEGAL & HEALTH SERVICES	TECHNICAL SUPPORT
ADMINISTRATIVE SUPERVISORS	LEGAL & HEALTH SUPPORT	UPPER LEVEL QA/HP SFTY & PS MGR
ADMINISTRATIVE SUPPORT	MID LEVEL ENGG MANAGERS	UPPER LEVEL TECH MANAGERS
ADMINISTRATIVE/CLERICAL	PRINCIPAL ENGINEERS	WORKS ENGG SUPERVISORS
ADMINISTRATIVE/SECRETARIAL	PRINCIPAL SCIENTISTS	
EXECUTIVES	SCIENTISTS	SERVICE
HUMAN RESOURCES	SENIOR ENGINEERS	FIRE & SAFETY SERVICES
MID LEVEL ADMIN MANAGERS	SENIOR SCIENTISTS	GENERAL SERVICE OPERATOR
MID LEVEL BUS FIN & ACCTG MG	UPPER LEVEL ENGG MANAGERS	
MIDDLE MANAGEMENT		CRAFTS & MANUAL LABOR
MISCELLANEOUS CLERICAL	TECHNICAL SUPPORT	APPRENTICES
OFFICE & CLERICAL	COMMUNICATIONS/PR	CRAFT SUPERVISION
PROCUREMENT	COMPUTER	GENERAL FOREMAN
PROGRAM PLANNING & SUPPORT	ELECTRICAL & INSTRU MECHANIC	HELPER
STAFF MANAGERS	EQUIPMENT REPAIR MECHANIC	JOURNEYMEN
STUDENT SUPPORT	FACILITY SUPERVISORS	WORKING FOREMAN
TRAINING/TOTAL QUALITY	MAINTENANCE MECHANIC	
UPPER LEVEL ADMIN MANAGERS	MID LEVEL QA/HP SFTY & PS MANAGERS	NUCLEAR SPECIALTIES
UPPER LEVEL BUS FIN & ACCTG MG	MID LEVEL TECHNICAL MANAGERS	EQUIPMENT OPERATOR
UPPER MANAGEMENT	MID LEVEL WORKS ENGG MANAGERS	QA/HP SUPERVISORS
	MID LEVEL WORKS OPS MANAGERS	QA/SAFETY/HP SUPP SPECIALISTS
ENGINEERING, SCIENTIFIC, & HEALTH CARE	MISCELLANEOUS TECHNICIAN	
CO OP/INTERN	OPER/TECH SPEC SUPP	POWER OPERATOR
ENGINEERS	PROCEDURE WRITERS	POWER OPERATOR
FELLOW/ADVISORY ENGINEERS	PRODUCTION OPERATOR	

Appendix C. Work Force Demographics

Part 1. Percentage of Men in Different Age Groups from 1994 to 1999

Year	16-29	30-39	40-49	50+
1994	16	38	32	14
1995	12	38	34	16
1996	8	35	39	18
1997	6	33	41	20
1998	5	31	42	22
1999	4	28	43	25

Part 2. Percentage of Women in Different Age Groups from 1994 to 1999

Year	16-29	30-39	40-49	50+
1994	24	42	26	8
1995	18	43	30	9
1996	13	41	35	11
1997	10	39	38	13
1998	9	36	40	15
1999	6	33	43	18

Part 3. Percentage of Men in Different Job Categories from 1994 to 1999

Year	Office Management & Administration	Engineering, Scientific, & Health Care	Technical Support	Service	Crafts & Manual Labor	Nuclear Specialties	Power Operator
1994	39	29	7	1	14	9	1
1995	37	23	15	1	14	9	1
1996	16	25	42	1	11	4	1
1997	16	25	44	1	9	4	1
1998	16	21	48	1	9	4	1
1999	16	21	48	1	9	4	1

Part 4. Percentage of Women in Different Job Categories from 1994 to 1999

Year	Office Management & Administration	Engineering, Scientific, & Health Care	Technical Support	Service	Crafts & Manual Labor	Nuclear Specialties	Power Operator
1994	58	16	13	2	3	7	1
1995	60	9	18	1	3	8	1
1996	48	9	34	<1	4	3	<1
1997	49	8	35	<1	4	3	<1
1998	47	8	36	1	3	4	<1
1999	47	8	36	1	3	4	<1

Savannah River 1999

Appendix D. Total Number of Workers Who Reported at Least One Absence by Gender, Age, and Job Category

	Women					Men					
	Age Group					Age Group					%
	16 -	30 -	40 -		Total	16 -	30 -	40 -		Total	Total
	29	39	49	50 +		29	39	49	50 +		
Job Category											
Office											
Management & Administration	8	76	119	78	281	3	28	60	55	146	427
Engineering, Scientific, & Health Care	2	17	12	5	36	1	25	51	74	151	187
Technical Support	6	85	128	41	260	14	153	289	135	591	851
Service	0	0	1	1	2	1	0	1	0	2	4
Crafts & Manual Labor	1	6	11	5	23	3	15	33	25	76	99
Nuclear Specialties	0	7	13	4	24	0	6	23	9	38	62
Power Operator	0	0	0	0	0	0	2	1	1	4	4
Total	17	191	284	134	626	22	229	458	299	1008	1634

Savannah River 1999

Appendix E. Total Number of Absences by Gender, Age, and Job Category

	Women					Men					
	Age Group					Age Group					%
	16 -	30 -	40 -		Total	16 -	30 -	40 -		Total	Total
	29	39	49	50 +	Total	29	39	49	50 +	Total	Total
Job Category											
Office											
Management & Administrative											
Engineering, Scientific, & Health Care	8	93	142	94	337	4	35	73	65	177	514
Technical Support	7	112	171	55	345	19	185	350	169	723	1068
Service	0	0	1	1	2	1	0	1	0	2	4
Crafts & Manual Labor	1	6	13	5	25	3	17	38	33	91	116
Nuclear Specialties	0	10	17	5	32	0	7	26	9	42	74
Power Operator	0	0	0	0	0	0	2	1	1	4	4
Total	18	240	359	165	782	28	272	544	363	1207	1989

Appendix F. Distribution of the Number of Calendar Days Missed per Absence by Gender and Age

	Women					Men				
	Age Group					Age Group				
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total
# of Calendar Days										
< 15	12	140	197	91	440	23	182	352	211	768
15 - 28	3	45	67	32	147	2	49	107	65	223
29 - 42	3	19	29	15	66	1	11	27	39	78
43 - 56	0	24	40	9	73	0	14	21	20	55
57 - 91	0	6	15	8	29	2	11	24	21	58
92 - 182	0	5	10	9	24	0	5	12	5	22
183 +	0	1	1	1	3	0	0	1	2	3
Total	18	240	359	165	782	28	272	544	363	1207

Appendix G. Distribution of the Number of Calendar Days Missed per Absence by Gender and Job Category*

	Women					Men									
	Job Category					Job Category									
	Off- ice Man- age- ment, & Adm- ini- str- ati- on	Eng- ine- eri- ng, Sci- ent- ifi- c, Hea- lth	Cra- fts & lear- n- ing, Spe- cial- ia-	Lab- or- at- ion	Tot- al	Off- ice Man- age- ment, & Adm- ini- str- ati- on	Eng- ine- eri- ng, Sci- ent- ifi- c, Hea- lth	Cra- fts & lear- n- ing, Spe- cial- ia-	Lab- or- at- ion	Tot- al					
# of Calendar Days											%				
< 15	176	22	212	0	9	21	440	108	98	489	1	41	27	4	768
15 - 28	68	10	62	0	4	3	147	28	32	138	1	17	7	0	223
29 - 42	43	5	17	0	0	1	66	18	14	31	0	13	2	0	78
43 - 56	30	3	29	1	5	5	73	5	10	32	0	5	3	0	55
57 - 91	12	0	13	0	3	1	29	9	11	27	0	8	3	0	58
92 - 182	7	1	10	1	4	1	24	7	3	5	0	7	0	0	22
183 +	1	0	2	0	0	0	3	2	0	1	0	0	0	0	3
Total	337	41	345	2	25	32	782	177	168	723	2	91	42	4	1207

*Only those gender/job category combinations with at least one absence appear in this table.

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total
INFECTIONOUS & PARASITIC DISEASES (DIS)	3	15	17	5	40	4	8	46	13	71
- Intestinal, 001-009										
Infectious Dis	0	1	5	0	6	2	1	9	4	16
- Other, 030-041										
Bacterial Dis	1	2	3	2	8	1	4	15	3	23
- Polio & Other Viral, CNS Dis	0	1	0	0	1	0	0	0	0	1
- Viral Dis, 050-057										
with Exanthem	0	0	1	0	1	0	0	5	0	5
- Other, 070-079										
Viral Dis & Chlamydiae	2	10	8	3	23	1	3	14	6	24
- Rickettsial, 080-088										
oses & Other										
Arthropod Dis	0	0	0	0	0	0	0	3	0	3
- Other, 130-136										
Infections & Parasitic Dis	0	1	0	0	1	0	0	0	0	1
MALIGNANT NEOPLASMS, 230-234	0	3	9	8	20	0	2	6	19	27
- Lip, Oral Cavity, Pharynx	0	0	0	0	0	0	0	1	0	1
- Digestive, & Peritoneal	0	0	0	1	1	0	0	0	2	2

*Only those diagnostic categories with at least one occurrence appear in this table.

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Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 - 59	60 +	16 - 29	30 - 39	40 - 49	50 - 59	60 +
Bone, Connective Tissue, Skin	0	1	0	2	3	0	0	1	2	3
Breast	0	2	3	1	6	0	0	0	0	6
Genitourinary	0	0	2	1	3	0	2	2	11	15
Other & Unspecified Sites	0	0	1	3	4	0	0	0	0	4
Nervous System	0	0	0	0	0	0	0	0	1	1
Lymphatic & Hematopoietic	0	0	0	0	0	0	0	2	3	5
Carcinoma in situ	0	0	3	0	3	0	0	0	0	3
BENIGN & UNCERTAIN NEOPLASMS	0	19	25	5	49	0	4	9	10	23
ENDOCRINE/METABOLIC/IMMUNITY	1	8	11	9	29	1	5	15	11	32
Thyroid Gland Disorders	0	1	1	1	3	0	0	0	1	1
Other Endocrine Gland Disorders	0	0	3	3	6	0	0	6	8	14
Nutritional Deficiencies	0	1	0	0	1	0	0	0	0	1

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men					Total
	16 - 29	30 - 39	40 - 49	50 - 59	60 +	16 - 29	30 - 39	40 - 49	50 - 59	60 +	
Metabolic & Immunity Disorders	1	6	7	5	19	1	5	9	2	17	36
BLOOD & BLOOD-FORMING ORGANS	0	6	5	1	12	0	0	2	1	3	15
MENTAL DISORDERS	0	11	13	3	27	0	7	10	15	32	59
- Psychoses	0	1	2	0	3	0	1	0	3	4	7
- Non-Psychotic	0	8	11	3	22	0	2	8	9	19	41
- Alcohol Dependence	0	2	0	0	2	0	3	2	3	8	10
- Drug Dependence	0	0	0	0	0	0	1	0	0	1	1
NERVOUS SYSTEM (NS) & SENSE ORGANS	1	20	26	15	62	2	23	43	24	92	154
- Inflammatory Disorders of Central NS	0	0	0	0	0	0	0	1	0	1	1
- Hereditary/Degenerative Central NS Disorders	0	0	0	0	0	1	0	0	2	3	3
- Other Disorders of Central NS	0	5	6	1	12	0	4	4	1	9	21

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 - 59	60 +	16 - 29	30 - 39	40 - 49	50 - 59	60 +
- Disorders of Peripheral Nervous System, 350-359	0	1	7	9	17	0	3	15	5	23
- Disorders of Eye, 360-379	0	4	2	2	8	0	4	11	9	24
- Disorders of Ear, Nose, & Mastoid, 380-389	1	10	11	3	25	1	12	12	7	32
- Circulatory System Disorders, 401-405	0	4	9	2	15	1	6	7	10	24
- Ischemic Heart Disease, 410-414	0	0	1	6	7	0	2	19	32	53
- Disorders of Pulmonary Circulation, 415-417	0	0	0	1	1	0	0	1	1	2
- Other Heart Diseases, 420-429	0	1	3	2	6	0	2	1	10	13
- Cerebrovascular Diseases, 430-438	0	0	3	2	5	0	0	2	8	10
- Disorders of Arteries & Capillaries, 440-448	0	0	0	1	1	0	0	0	2	2
- Disorders of Veins, Lymphatics, & Other, 451-459	0	1	4	3	8	0	6	17	11	34
- Acute Respiratory Infections, 460-466	2	38	43	15	98	6	31	49	24	110

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total
-Other Dis , 470-478										
Upper Respiratory Tract	1	20	29	13	63	3	20	28	23	74
-Pneumonia , 480-487 & Influenza	1	22	26	20	69	6	42	70	39	157
-Chronic Obstructive Dis , 490-496	0	10	34	10	54	2	15	34	13	64
-Other Respiratory Dis , 510-519	0	1	3	1	5	0	1	3	1	5
DIGESTIVE SYSTEM , 520-579	6	32	66	23	127	2	47	83	51	183
-Oral Cavity, Saliva Glands, Jaw, , 520-529	2	3	4	1	10	0	3	8	1	12
-Esophagus, Stomach, Duodenum , 530-537	1	9	16	7	33	0	5	3	5	13
-Appendicitis , 540-543	0	0	4	0	4	2	5	4	1	12
-Hernia , 550-553	0	6	5	3	14	0	13	36	18	67
-Enteritis, Colitis , 555-558	1	3	5	4	13	0	14	7	5	26
-Other Intestinal Dis , 560-569	0	3	10	1	14	0	2	13	8	23
-Other Digestive Dis , 570-579	2	8	22	7	39	0	5	12	13	30
GENITOURINARY SYSTEM , 580-629	6	50	48	18	122	0	18	26	31	75

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total
- Nephritis, 580-589	0	0	0	2	2	0	1	1	2	4
- Nephrosis	0	0	0	2	2	0	1	1	2	4
- Other, 590-599	0	10	11	3	24	0	9	20	19	48
Urinary Disorders	0	10	11	3	24	0	9	20	19	48
- Male, 600-608	0	0	0	0	0	8	4	9	21	21
Genital Organ Disorders	0	0	0	0	0	8	4	9	21	21
- Breast, 610-611	0	2	2	2	6	0	0	1	1	2
Disorders	0	2	2	2	6	0	0	1	1	2
- Pelvic, 614-616	0	4	2	2	8	0	0	0	0	0
Inflammatory Disorders	0	4	2	2	8	0	0	0	0	0
- Other, 617-629	6	34	33	9	82	0	0	0	0	0
Female Disorders	6	34	33	9	82	0	0	0	0	0
PREGNANCY & CHILDBIRTH	2	8	2	0	12	0	0	0	0	0
- Ectopic & Molar Pregnancy	0	2	0	0	2	0	0	0	0	0
- Pregnancy with Abortive Outcome	2	6	2	0	10	0	0	0	0	0
SKIN & SUBCUTANEOUS TISSUE	0	1	2	3	6	1	7	8	2	18
- Infections	0	1	0	0	1	1	2	3	1	7
- Other, 690-698	0	0	0	2	2	0	2	1	1	4
Inflammatory Conditions	0	0	0	2	2	0	2	1	1	4
- Other, 700-709	0	0	2	1	3	0	3	4	0	7

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total
MUSCULOSKELETAL & CONNECTIVE TISSUE	0	26	61	38	125	4	57	112	57	230
- Arthropathies	0	5	7	11	23	0	9	22	11	42
- Dorsopathies	0	18	38	20	76	2	36	75	37	150
- Rheumatism	0	3	9	5	17	2	12	8	6	28
- Other Disorders & Acquired Deformities	0	0	7	2	9	0	0	7	3	10
CONGENITAL ANOMALIES	0	2	1	1	4	0	0	3	2	5
SYMPTOMS, SIGNS, & ILL-DEFINED CONDITIONS	1	38	42	14	95	4	30	51	44	129
- Symptoms	1	37	41	13	92	4	30	50	42	126
- Non-Specific Abnormal Findings	0	1	1	1	3	0	0	1	2	3
INJURY & POISONING	1	20	41	12	74	5	38	74	41	158
- Fracture	0	0	0	0	0	0	0	1	1	2
- Fracture - Neck, Trunk	0	0	3	0	3	0	1	2	2	5
- Fracture - Upper Limb	0	0	3	1	4	0	1	4	3	8

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total
- Fracture - , 820- 829	0	1	3	1	5	0	3	6	2	11
Lower Limb										
- Dislocati- , 830- 839	0	0	6	3	9	0	7	12	7	26
on										
- Sprains & , 846- 847										
Strains -										
Back	0	2	3	0	5	1	2	8	2	13
- Sprains & , 840- 845,										
Strains - , 848										
Other	0	4	7	5	16	1	12	18	10	41
- Intracran- , 850- 854										
ial Injury	0	0	3	0	3	0	1	1	0	2
- Internal , 860- 869										
Injury -										
Thorax,										
Abdomen,										
Pelvis	0	0	0	0	0	3	1	1	5	5
- Open Wound, 870- 879										
Head, Neck,										
Trunk	0	0	1	0	1	0	0	3	1	4
- Open Wound, 880- 887										
Upper Limb	0	0	0	0	0	0	0	0	1	1
- Open Wound, 890- 897										
Lower Limb	0	0	0	0	0	1	1	1	0	3
- Late , 905- 909										
Effects	0	1	0	0	1	0	0	1	0	1
- Superfici- , 910- 919										
al Injury	0	0	0	0	0	2	0	5	0	7
- Contusion , 920- 924										
- Foreign , 930- 939										
Body										
Entering										
Orifice	0	0	0	0	0	0	0	0	1	1

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men					Total
	16 - 29	30 - 39	40 - 49	50 +	al	16 - 29	30 - 39	40 - 49	50 +	al	
- Burns, 940-949	0	1	0	0	1	0	0	0	0	0	1
- Complications & Unspecified, 958-959											
- Injuries, 980-989	0	1	0	0	1	0	1	0	0	1	2
- Toxic Effects - Nonmedical, 990-995	0	0	1	0	1	0	1	3	0	4	5
- Unspecified External Causes, 996-999	0	4	0	1	5	0	1	1	1	3	8
- Complications of Surgical/Medical Care, HEALTH STATUS/HEALTH SERVICE CONTACT, V01-V82	1	6	8	0	15	0	3	4	9	16	31
- Personal & Family History, V10-V19	1	10	11	3	25	0	5	7	11	23	48
- Health Services, Reproduction/Development, V20-V29	0	0	0	2	2	0	0	0	3	3	5
- Health Status, V40-V49	0	0	0	0	0	0	0	0	2	2	2
- Specific Procedures-/Aftercare, V50-V59	0	5	8	1	14	0	4	4	3	11	25

*Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men					Total
	16 - 29	30 - 39	40 - 49	50 +	al	16 - 29	30 - 39	40 - 49	50 +	al	
- Other	0	1	0	0	1	0	0	0	0	0	1
- Examination & Investigation	0	2	3	0	5	0	0	2	3	5	10
Total	26	366	535	234	1161	41	376	726	506	1649	2810

*Only those diagnostic categories with at least one occurrence appear in this table.

Savannah River 1999

Appendix I. Total Number of Calendar Days Absent in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	Age Group					Age Group				
	16 - 29	30 - 39	40 - 49	50 - 59	60 +	16 - 29	30 - 39	40 - 49	50 - 59	60 +
INFECTIONOUS & PARASITIC DISEASES (DIS)	21	161	189	61	432	28	73	431	173	705
MALIGNANT NEOPLASMS	0	111	788	356	1255	0	98	569	878	1545
BENIGN & UNCERTAIN NEOPLASMS	0	721	1044	181	1946	0	101	272	265	638
ENDOCRINE/METABOLIC	40	346	295	229	910	7	151	332	357	847
BLOOD-FORMING ORGANS	0	304	259	47	610	0	0	19	47	66
MENTAL DISORDERS	0	244	505	35	784	0	175	207	513	895
NERVOUS SYSTEM (NS) & SENSE ORGANS	12	343	341	309	1005	68	343	738	485	1634
CIRCULATORY SYSTEM	0	187	577	670	1434	15	230	888	1783	2916
RESPIRATORY SYSTEM	39	804	1383	571	2797	109	847	1676	903	3535
DIGESTIVE SYSTEM	108	861	1826	674	3469	48	816	1500	1022	3386
GENITOURINARY SYSTEM	88	1338	1471	851	3748	0	158	467	433	1058
PREGNANCY & CHILDBIRTH	32	100	40	0	172	0	0	0	0	NA

*Absences with >1 ICD-9-CM code in the same diagnostic category were counted only once.

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Savannah River 1999

Appendix I. Total Number of Calendar Days Absent in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 -	29 -	39 -	49 -	50 +	16 -	29 -	39 -	49 -	50 +
SKIN & SUBCUTANEOUS TISSUE	0	7	44	47	98	9	113	84	17	223
MUSCULOSKELETAL & CONNECTIVE TISSUE	0	663	1395	1367	3425	21	1820	3145	2110	7096
CONGENITAL ANOMALIES	0	22	38	20	80	0	0	22	20	42
SYMPTOMS, SIGNS, & ILL-DEFINED COND.	20	529	539	222	1310	36	252	873	878	2039
INJURY & POISONING	25	533	985	276	1819	104	748	1453	1238	3543
Total	25	1129	1966	1614	5632	134	2281	5471	4003	13643

*Absences with >1 ICD-9-CM code in the same diagnostic category were counted only once.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Women								
Diagnostic Category	Code							
INFECTIOUS, 001-139								
PARASITIC DISEASES (DIS)								
		22	2	15	0	0	1	40
-Intestinal, 001-009								
		3	1	2	0	0	0	6
-Other, 030-041								
		4	0	4	0	0	0	8
-Polio & Other, 045-049								
		1	0	0	0	0	0	1
-Viral Dis, 050-057								
		0	0	1	0	0	0	1
-Other, 070-079								
		13	1	8	0	0	1	23
-Other, 130-136								
		1	0	0	0	0	0	1
MALIGNANT, 140-208								
		11	0	6	0	0	3	20

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Women								
Diagnostic, ICD-9-CM Category Code								
- Digestive, 150-159								
& Peritoneal	1	0	0	0	0	0	0	1
- Bone, 170-173								
Connective, 176								
Tissue, Skin	1	0	1	0	0	1	3	
- Breast, 174-175	2	0	2	0	0	2	6	
- Genitourinary, 179-189	3	0	0	0	0	0	3	
- Other & Unspecified Sites, 190-199	4	0	0	0	0	0	4	
- Carcinoma, 230-234	0	0	3	0	0	0	3	
BENIGN & UNCERTAIN, 210-229								
NEOPLASMS	18	1	23	0	5	2	49	
ENDOCRINE-/METABOLIC/IMMUNITY, 240-279								
- Thyroid Gland Disorders, 240-246	12	1	16	0	0	0	29	
- Other Endocrine Gland Disorders, 250-259	1	0	2	0	0	0	3	
	3	0	3	0	0	0	6	

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Women								
Diagnostic Category	Code							
- Nutritional Deficiencies	260-269							
- Other	270-279							
- Metabolic & Immunity Disorders		8	1	10	0	0	0	19
- BLOOD & BLOOD-FORMING ORGANS	280-289							
- MENTAL DISORDERS	290-319	11	1	11	1	0	3	27
- Psychoses	290-299	2	0	1	0	0	0	3
- Non-Psychotic Disorders	300-302, 306-316	9	1	9	1	0	2	22
- Alcohol Dependence	303	0	0	1	0	0	1	2
- NERVOUS SYSTEM (NS) & SENSE ORGANS	320-389	24	6	29	0	1	2	62
- Other Disorders of Central NS	340-349	6	2	4	0	0	0	12

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Women								
Job Category								
	Offi-	Engi-	ce	neer-	Mana-	ing,	gene-	Scie-
	nt &	ntif-	Admi-	ic, &	Tech-	ts &	ear	nist-
	Heal-	ni cal,	Manu-	Spec-	rati-	th	Supp-	Serv-
	al	ialt-	on	Care	ort	ice	Labor	ies
	Total							
Diagnostic, ICD-9-CM								
Category								
- Disorders, 350-359								
of								
Peripheral,								
NS		7,	1,	9,	0,	0,	0,	17,
- Disorders, 360-379								
of Eye		1,	3,	4,	0,	0,	0,	8,
- Dis of								
Ear &								
Mastoid		10,	0,	12,	0,	1,	2,	25,
- CIRCULATO-								
RY SYSTEM		22,	1,	16,	0,	3,	1,	43,
- Hyperten-								
sive Dis		5,	1,	7,	0,	2,	0,	15,
- Ischemic								
Heart Dis		6,	0,	1,	0,	0,	0,	7,
- Dis of								
Pulmonary								
Circulati-								
on		0,	0,	1,	0,	0,	0,	1,
- Other								
Heart Dis		2,	0,	3,	0,	1,	0,	6,
- Cerebrov-								
ascular								
Dis		3,	0,	2,	0,	0,	0,	5,
- Dis of								
Arteries &								
Capillari-								
es		1,	0,	0,	0,	0,	0,	1,

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Women																									
Diagnostic Category	Code	Dis of	Veins	Lymphatic	s, Other	RESPIRATORY SYSTEM	- Acute	Respiratory	Infections	- Other Dis	Upper	Respiratory Tract	- Pneumonia	&	Influenza	- Chronic	Obstructive Dis	- Other	DIGESTIVE SYSTEM	- Oral	Cavity	Saliva	Glands	Jaw	
		451-459				460-519	460-466			470-478			480-487			490-496		510-519	520-579	520-529					
		5	0	2	0	116			35			31			29		19		51						
		0	0	0	0	12			6			3			2		1		10						
		2	0	0	0	141			49			25			37		27		56						
		0	0	0	0	0			0			0			0		0		2						
		1	8			4			1			4			1		2		4						
		8				16			7			63			0		5		4						
		289				289			98			63			69		54		127						
		98				98																			
		98				98																			
		98				98																			
		98				98																			
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Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

.....

		Women						
		Job Category						
		Offi-	Engi-					
		ce	neer-					
		Mana-	ing,					
		geme-	Scie-					
		nt &	ntif-		Craf-	Nucl-		
		Admi-	ic, &	Tech-	ts &	ear		
		nist-	Heal-	ni cal,	Manu-	Spec-		
		rati-	th	Supp-	Serv-	al	ialt-	
		on	Care	ort	ice	Labor	ies	Total
Diagnosic, ICD-9- CM								
Category	Code							
MUSCULOSK-	710- 739							
ELETAL &								
CONNECTIVE,								
TISSUE		54,	7,	55,	1,	4,	4,	125,
- Arthropa-	710- 719							
thies		8,	0,	12,	0,	3,	0,	23,
- Dorsopat-	720- 724							
hi es		36,	6,	28,	1,	1,	4,	76,
- Rheumati -	725- 729							
sm								
Excludi ng								
Back		9,	0,	8,	0,	0,	0,	17,
- Other Dis,	730- 739							
& Acqui red,								
Deformi ti -								
es		1,	1,	7,	0,	0,	0,	9,
CONGENITAL,	740- 759							
ANOMALIES		3,	0,	1,	0,	0,	0,	4,
SYMPTOMS,	780- 799							
SIGNS, &								
ILL-								
DEFINED								
COND.		27,	3,	58,	0,	4,	3,	95,
- Symptom s	780- 789	25,	3,	57,	0,	4,	3,	92,
- Non-	790- 796							
Specifi c								
Abnormal								
Findings		2,	0,	1,	0,	0,	0,	3,

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Women												
Job Category	Offi- ce	Engi- neer-	Mana- ing,	gene- Scie-	nt & ntif-	Craf- , Nucl-	Admi- ic, & Tech-	ts & ear	ni st- Heal- , ni cal,	Manu- , Spec-	rati- th , Supp- Serv-, al ialt-	on , Care , ort , ice , Labor, ies , Total,
Diagnostic, ICD-9-CM Category, Code												
INJURY & POISONING	26	4	38	0	5	1	74					
- Fracture , 805-809												
Neck, Trunk	1	0	1	0	1	0	3					
- Fracture , 810-819												
Upper Limb	1	0	2	0	1	0	4					
- Fracture , 820-829												
Lower Limb	3	0	2	0	0	0	5					
- Dislocat- ion , 830-839												
ion	3	0	5	0	1	0	9					
- Sprains & , 846-847												
Strains - , Back	0	0	4	0	0	1	5					
- Sprains & , 840-845, Strains - , 848												
Other	9	1	5	0	1	0	16					
- Intracra- ni al , 850-854												
Injury	2	0	1	0	0	0	3					
- Open Wound - , 870-879												
Head, Neck, Trunk	1	0	0	0	0	0	1					
- Late Effects , 905-909												
Effects	0	1	0	0	0	0	1					
- Contusion, 920-924												
Contusion	0	0	3	0	1	0	4					

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

.....†

Women

.....%₀₀

Job Category

Diagnostic Category	Offi- ce	Engi- neer-	Mana- ing,	gene- Scie-	nt & ntif-	Craf- , Nucl-	Admi- ic, & Tech-	ts & ear	nist- Heal- nical,	Manu- , Spec-	rati- th , Supp- Serv-, al ialt-	on , Care , ort , ice , Labor, ies , Total,
- Burns , 940- 949	0,	1,	0,	0,	0,	0,	0,	1,				
- Complica- , 958- 959												
tions & Unspecifi- ed Injuries	0,	1,	0,	0,	0,	0,	0,	1,				
- Toxic Effects - , Nonmedi ci- , nal	0,	0,	1,	0,	0,	0,	0,	1,				
- Unspecif- , 990- 995												
ied Effects - , External Causes	2,	0,	3,	0,	0,	0,	0,	5,				
- Complica- , 996- 999												
tions of Surgi cal /- , Medical Care	4,	0,	11,	0,	0,	0,	0,	15,				
HEALTH , V01- V82												
STATUS/HE- , ALTH SERVICE CONTACT	7,	1,	13,	0,	0,	4,	25,					
- Personal , V10- V19												
& Family History	2,	0,	0,	0,	0,	0,	2,					

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Women										
Job Category										
Diagnostic Category	Offi- ce	Engi- neer	Mana- ging	Scie- nt & ntif-	Craf- ts & ear	Nucl- ar	Admi- nist- rati-	ic, & Heal- th	Tech- nical	Total
- Health Services, Reproduct- ion/Devel- opment										
- Specific Procedure- s/Afterca- re	3	1	8	0	0	2	14			
- Other Circumsta- nces	0	0	0	0	0	1	1			
- Exami nat- ion & Investiga- tion	1	0	3	0	0	1	5			
Total	467	54	547	4	38	51	1161			

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

	Men								
	Job Category								
	Offi-	Engi-							
	ce	neer-							
	Mana-	ing,							
	gema-	Sci-							
	nt &	ntif-			Craf-	Nucl-			
	Admi-	ic &	Tech-		ts &	ear			
	nist-	Heal-	ni cal,		Manu-	Spec-	Power,		
	rati-	th	Supp-	Serv-	al	ialt-	Oper-		
	on	Care	ort	ice	Labor,	ies	ator	Total,	
Diagnostic, ICD-9-CM									
Category									
- Digestive, 150-159									
&									
Peritoneal,	1,	1,	0,	0,	0,	0,	0,	2,	
- Bone, 170-173,									
Connective, 176									
Tissue,									
Skin	0,	0,	2,	0,	1,	0,	0,	3,	
- Genitour-, 179-189									
inary	5,	4,	6,	0,	0,	0,	0,	15,	
- Nervous , 191-192									
System	1,	0,	0,	0,	0,	0,	0,	1,	
- Lymphatic, 200-208									
&									
Hematopoi-									
etic	0,	0,	4,	0,	1,	0,	0,	5,	
BENIGN & , 210-229,									
UNCERTAIN , 235-239									
NEOPLASMS	6,	4,	12,	0,	1,	0,	0,	23,	
ENDOCRINE-, 240-279									
/METABOLI-									
C/IMMUNITY,	1,	7,	17,	0,	6,	0,	1,	32,	
- Thyroid , 240-246									
Gland									
Disorders	0,	1,	0,	0,	0,	0,	0,	1,	
- Other , 250-259									
Endocrine									
Gland Dis	1,	4,	5,	0,	3,	0,	1,	14,	

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

	Men							
	Job Category							
	Offi-	Engi-						
	ce	neer-						
	Mana-	ing,						
	gema-	Scie-						
	nt &	ntif-			Craf-	Nucl-		
	Admi-	ic &	Tech-		ts &	ear		
	nist-	Heal-	ni cal,		Manu-	Spec-	Power,	
	rati-	th	Supp-	Serv-	al	ialt-	Oper-	
	on	Care	ort	ice	Labor,	ies	ator	Total,
Diagnostic, ICD-9-CM								
Category								
- Other	270-	279						
Metabolic								
& Immunity,								
Disorders	0,	2,	12,	0,	3,	0,	0,	17,
BLOOD &	280-	289						
BLOOD-								
FORMING								
ORGANS	0,	1,	2,	0,	0,	0,	0,	3,
MENTAL	290-	319						
DISORDERS	5,	5,	22,	0,	0,	0,	0,	32,
- Psychoses,	290-	299						
- Non-	300-	302,						
Psychotic	306-	316						
Disorders	2,	1,	16,	0,	0,	0,	0,	19,
- Alcohol	303							
Dependence,	1,	2,	5,	0,	0,	0,	0,	8,
- Drug	304-	305						
Dependence,	0,	0,	1,	0,	0,	0,	0,	1,
NERVOUS	320-	389						
SYSTEM								
(NS) &								
SENSE								
ORGANS	18,	5,	54,	0,	7,	7,	1,	92,
- Inflamma-	320-	326						
tory Dis								
of Central,								
NS	1,	0,	0,	0,	0,	0,	0,	1,

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Men									
Diagnostic, ICD-9-CM Category, Code									
- Hereditary, 330-337									
ry/Degenerative, Central NS, Dis		0	0	3	0	0	0	0	3
- Other, 340-349									
Diorders, of Central, NS		3	0	4	0	0	2	0	9
- Diorders, 350-359									
of Peripheral, NS		4	2	13	0	1	3	0	23
- Diorders, 360-379									
of Eye		4	2	14	0	2	2	0	24
- Dis of, 380-389									
Ear & Mastoid		6	1	20	0	4	0	1	32
CIRCULATORY SYSTEM, 390-459		18	33	68	3	13	3	0	138
- Hypertensive Dis, 401-405		1	2	16	0	5	0	0	24
- Ischemic, 410-414		10	10	24	3	3	3	0	53
- Dis of, 415-417									
Pulmonary, Circulatory, on		0	1	1	0	0	0	0	2

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Men									
Diagnostic, ICD-9-CM Category, Code									
- Other, 420-429	Heart Dis	0	6	5	0	2	0	0	13
- Cerebrovascular Dis, 430-438	Dis	1	2	5	0	2	0	0	10
- Dis of Arteries & Capillaries, 440-448	es	1	1	0	0	0	0	0	2
- Dis of Veins, Lymphatics, Other, 451-459	s, Other	5	11	17	0	1	0	0	34
RESPIRATORY SYSTEM, 460-519	RY SYSTEM	63	35	276	0	21	13	2	410
- Acute Respiratory Infections, 460-466	ry Infections	17	5	83	0	4	1	0	110
- Other Dis, 470-478	Upper Respiratory Tract	12	10	44	0	4	4	0	74
- Pneumonia, 480-487	& Influenza	21	14	106	0	8	6	2	157
- Chronic Obstructive Dis, 490-496	ve Dis	13	6	39	0	4	2	0	64

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

	Men								
	Job Category								
	Offi-	Engi-							
	ce	neer-							
	Mana-	ing,							
	gema-	Sci e-							
	nt &	ntif-			Craf-	Nucl-			
	Admi-	ic, &	Tech-		ts &	ear			
	nist-	Heal-	ni cal,		Manu-	Spec-	Power,		
	rati-	th	Supp-	Serv-	al	ial t-	Oper-		
	on	Care	ort	ice	Labor,	ies	ator	Total,	
Diagnostic, ICD-9-CM									
Category, Code									
- Other 510-519									
Respirato-									
ry Dis	0,	0,	4,	0,	1,	0,	0,	5,	
DIGESTIVE, 520-579									
SYSTEM	22,	28,	114,	0,	15,	4,	0,	183,	
- Oral 520-529									
Cavity,									
Saliva									
Glands,									
Jaw	0,	1,	8,	0,	2,	1,	0,	12,	
- Esophagu-, 530-537									
s,									
Stomach,									
Duodenum	2,	2,	6,	0,	2,	1,	0,	13,	
- Appendic-, 540-543									
itis	3,	3,	5,	0,	1,	0,	0,	12,	
- Hernia 550-553	9,	10,	43,	0,	4,	1,	0,	67,	
- Enteriti-, 555-558									
s, Colitis,	3,	3,	18,	0,	2,	0,	0,	26,	
- Other 560-569									
Intestinal,									
Dis	3,	3,	16,	0,	1,	0,	0,	23,	
- Other 570-579									
Digestive									
Dis	2,	6,	18,	0,	3,	1,	0,	30,	
GENITOURI-, 580-629									
NARY									
SYSTEM	14,	13,	39,	0,	4,	5,	0,	75,	

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

		Men										
		Job Category										
		Offi-	Engi-	ce	neer-	Mana-	ing,	gene-	Scie-			
		nt &	ntif-	Admi-	ic &	Tech-	ts &	ear	nist-			
		Heal-	ni cal,	Manu-	Spec-	Power,	rati-	th	Supp-			
		Serv-	al	ialt-	Oper-	on	Care	ort	ice			
		Labor,	ies	ator	Total,							
Diagnostic, ICD-9-CM	Category	Code										
- Nephriti-	580-589	S,	Nephrosis	0,	3,	1,	0,	0,	0,	0,	4,	
- Other	590-599	Urinary	Dis	9,	3,	29,	0,	3,	4,	0,	48,	
- Male	600-608	Genital	Organ Dis	5,	6,	8,	0,	1,	1,	0,	21,	
- Breast	610-611	Disorders	0,	1,	1,	0,	0,	0,	0,	0,	2,	
SKIN &	680-709	SUBCUTANE-	OUS TISSUE,	4,	0,	10,	0,	3,	1,	0,	18,	
- Infectio-	680-686	ns	0,	0,	4,	0,	2,	1,	0,	0,	7,	
- Other	690-698	Inflamat-	ory	Condi tions,	2,	0,	2,	0,	0,	0,	0,	4,
- Other	700-709	2,	0,	4,	0,	1,	0,	0,	0,	0,	7,	
MUSCULOSK-	710-739	ELETAL &	CONNECTIVE,	TISSUE	38,	30,	126,	0,	24,	10,	2,	230,
- Arthropa-	710-719	thies	7,	6,	24,	0,	4,	1,	0,	0,	42,	

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Men									
Diagnostic, ICD-9-CM Category, Code									
- Dorsopat-, 720-724	hi es	21	23	81	0	15	8	2	150
- Rheumati-, 725-729	sm								
Excluding	Back	7	1	16	0	3	1	0	28
- Other Dis, 730-739	& Acquired,								
Deformi ti-,	es	3	0	5	0	2	0	0	10
CONGENITAL, 740-759	ANOMALIES	2	0	2	0	1	0	0	5
SYMPTOMS, 780-799	SIGNS, &								
ILL-DEFINED	COND.	19	13	90	0	6	1	0	129
- Symptoms, 780-789		18	13	89	0	5	1	0	126
- Non-	Speci fic								
Abnormal	Findings	1	0	1	0	1	0	0	3
INJURY &	POISONING	29	22	84	1	15	5	2	158
- Fracture, 800-804	Skull	0	0	1	0	1	0	0	2
- Fracture, 805-809	Neck,								
	Trunk	0	2	2	0	1	0	0	5

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

Men									
Job Category									
Diagnostic, ICD-9-CM Category, Code	Officer	Engineer	Management	Scientist & Technicians	Crafts & Trades	Nuclear	Administrative	Health Services	Total
- Fracture, 810-819, Upper Limb	3	0	3	0	2	0	0	0	8
- Fracture, 820-829, Lower Limb	2	1	5	0	1	2	0	0	11
- Dislocation, 830-839, Shoulder	8	2	15	0	0	1	0	0	26
- Sprains & Strains, 846-847, Back	1	1	7	1	2	1	0	0	13
- Sprains & Strains, 848, Other	7	10	20	0	2	0	2	0	41
- Intracranial Injury, 850-854	1	0	1	0	0	0	0	0	2
- Internal Injury, 860-869, Thorax, Abdomen, Pelvis	0	0	5	0	0	0	0	0	5
- Open Wound, 870-879, Head, Neck, Trunk	0	1	1	0	2	0	0	0	4
- Open Wound, 880-887, Upper Limb	0	0	1	0	0	0	0	0	1

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Men									
Job Category									
	Offi-	Engi-							
	ce	neer-							
	Mana-	ing,							
	gema-	Scie-							
	nt &	ntif-			Craf-	Nucl-			
	Admi-	ic &	Tech-		ts &	ear			
	nist-	Heal-	ni cal,		Manu-	Spec-	Power,		
	rati-	th	Supp-	Serv-	al	ialt-	Oper-		
	on	Care	ort	ice	Labor,	ies	ator	Total,	
Diagnostic, ICD-9-CM									
Category, Code									
- Open, 890-897									
Wound -									
Lower Limb,	0,	0,	2,	0,	1,	0,	0,	3,	
- Late, 905-909									
Effects	0,	0,	0,	0,	1,	0,	0,	1,	
- Superfici-, 910-919									
ial Injury,	1,	0,	6,	0,	0,	0,	0,	7,	
- Contusion, 920-924									
	2,	0,	1,	0,	1,	0,	0,	4,	
- Foreign, 930-939									
Body									
Entering									
Orifice	0,	0,	1,	0,	0,	0,	0,	1,	
- Complica-, 958-959									
tions &									
Unspecifi-									
ed									
Injuries	0,	0,	1,	0,	0,	0,	0,	1,	
- Toxic, 980-989									
Effects -									
Nonmedi ci-									
nal	0,	1,	3,	0,	0,	0,	0,	4,	
- Unspecif-, 990-995									
ied									
Effects -									
External									
Causes	0,	0,	2,	0,	1,	0,	0,	3,	
- Complica-, 996-999									
tions of									
Surgi cal /-									
Medical									
Care	4,	4,	7,	0,	0,	1,	0,	16,	

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Men										
Job Category	Offi- ce	Engi- neer-	Mana- ging,	gene- Scie-	nt & ntif-	Craf- , Nucl-	Admi- ic, & Tech-	ts & ear	nist- Heal- nic,	Manu- Spec- Power,
Diagnostic, ICD-9-CM Category, Code										
HEALTH STATUS/HEALTH SERVICE CONTACT										
V01-V82	5	4	12	0	2	0	0	0	23	
- Personal & Family History	3	0	0	0	0	0	0	0	3	
- Health Services, Reproduct-ion/Devel-opment	0	0	2	0	0	0	0	0	2	
- Health Status	0	0	2	0	0	0	0	0	2	
- Specific Procedure-s/Aftercare	1	0	8	0	2	0	0	0	11	
- Examination & Investigation	1	4	0	0	0	0	0	0	5	
Total	260	214	985	4	125	53	8	1649		

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

Savannah River 1999

Appendix K. Total Number of Calendar Days Absent in Each Diagnostic Category by Gender and Job Category*

.....†

Women

.....%^{oo}

Job Category

Diagnostic Category	Offi- ce	Engi- neer	Mana- ging	Scie- nt & ntif-	Craf- ts & ear	Nucl- ear	Admi- nic. & Tech-	Manu- al	Spec- ialt-	on Care	ort ice	Labor	ies	Total
DIGESTIVE , 520- 579														
SYSTEM	1152	79	1809	146	167	116	3469							
GENITOURI- NARY , 580- 629														
SYSTEM	1809	71	1527	0	192	149	3748							
PREGNANCY , 630- 677														
& CHILD BIRTH , 680- 709	33	23	105	0	11	0	172							
SKIN & SUBCUTANE- OUS TISSUE , 710- 739														
MUSCULOSK- ELETAL & CONNECTIVE TISSUE , 740- 759														
CONGENITAL , ANOMALIES , 780- 799	73	0	7	0	0	0	80							
SYMPTOMS, SIGNS, & ILL- DEFINED COND. , 800- 999														
INJURY & POISONING	401	147	554	0	169	39	1310							
	615	115	777	0	220	92	1819							

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*Absences with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

Appendix K. Total Number of Calendar Days Absent in Each Diagnostic Category by Gender and Job Category*

Men									
Job Category									
Officer, Engineer, Management, Scientist & Craftsman, Administrative & Technical, Health, Support Services, Operations, Maintenance, Laborer, Total									
Diagnostic, ICD-9-CM Category Code									
INFECTIOUS, 001-139									
& PARASITIC DISEASES (DIS)	71	80	461	0	40	53	0	705	
MALIGNANT, 140-208, NEOPLASMS, 230-234	410	175	788	0	172	0	0	1545	
BENIGN & UNCERTAIN, 210-229, NEOPLASMS, 235-239	239	102	261	0	36	0	0	638	
ENDOCRINE-/METABOLIC/IMMUNITY, 240-279	130	201	244	0	258	0	14	847	
BLOOD & BLOOD-FORMING ORGANS, 280-289	0	47	19	0	0	0	0	66	
MENTAL DISORDERS, 290-319	163	233	499	0	0	0	0	895	
NERVOUS SYSTEM (NS) & SENSE ORGANS, 320-389	494	52	866	0	99	112	11	1634	
CIRCULATORY SYSTEM, 390-459	532	768	1187	28	362	39	0	2916	
RESPIRATORY SYSTEM, 460-519	677	319	2186	0	238	95	20	3535	

*Absences with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Men												
Job Category												
Offi-	Engi-	ce	neer-	Mana-	ing,	gene-	Scie-	nt & ntif-	Craf-	Nucl-		
Admi-	ic & Tech-	ts &	ear	nist-	Heal-	nic al,	Manu-	Spec-	Power,			
rati-	th	Supp-	Serv-	al	ialt-	Oper-	on	Care	ort	ice		
Labor,	ies	ator	Total,									
Diagnostic, ICD-9- CM	Category	Code										
DIGESTIVE , 520- 579	SYSTEM		380,	461,	2121,	0,	390,	34,	0,	3386,		
GENITOURI- , 580- 629	NARY	SYSTEM	191,	293,	413,	0,	115,	46,	0,	1058,		
SKIN & , 680- 709	SUBCUTANE-	OUS TISSUE,	60,	0,	117,	0,	38,	8,	0,	223,		
MUSCULOSK- , 710- 739	ELETAL &	CONNECTIVE,	TISSUE	1635,	1079,	3167,	0,	817,	387,	11,	7096,	
CONGENITAL, 740- 759	ANOMALIES		20,	0,	13,	0,	9,	0,	0,	42,		
SYMPTOMS, , 780- 799	SIGNS, &	ILL-	DEFINED	COND.	543,	80,	1217,	0,	122,	77,	0,	2039,
INJURY & , 800- 999	POISONING		772,	415,	1465,	8,	799,	74,	10,	3543,		

*Absences with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

Savannah River 1999

Appendix L. Age-Adjusted Rates for Selected Diagnostic Categories and All Diagnoses Combined

Part 1. Age-Adjusted Rates for Selected Diagnostic Categories by Gender from 1994 to 1999

Rate per 1,000 Men

Men	All Diagnostic Categories			Cancer			Heart/Circulatory		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1994	178	187	197	1	2	4	11	14	16
1995	88	94	102	3	4	7	10	12	16
1996	82	88	96	1	2	3	9	11	14
1997	82	89	97	1	3	5	7	10	12
1998	107	116	125	1	3	4	9	11	14
1999	151	163	175	2	3	4	11	14	17

Year	Respiratory			Injury		
	Lower	Mid	Upper	Lower	Mid	Upper
1994	50	54	60	14	17	20
1995	12	14	17	12	15	18
1996	15	18	22	7	9	11
1997	10	12	15	7	8	10
1998	15	18	22	12	15	19
1999	36	43	50	13	16	21

Rate per 1,000 Women

Women	All Diagnostic Categories			Cancer			Heart/Circulatory		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1994	450	482	517	1	2	4	8	12	16
1995	185	200	217	1	3	6	6	8	12
1996	212	232	254	4	6	10	5	7	11
1997	210	235	263	2	4	13	4	7	10
1998	243	266	291	2	4	12	8	13	22
1999	279	302	328	4	8	15	8	12	18

Year	Respiratory			Injury		
	Lower	Mid	Upper	Lower	Mid	Upper
1994	119	135	153	28	37	50
1995	30	36	43	15	18	23
1996	41	50	62	11	16	21
1997	24	32	44	10	15	22
1998	31	38	46	13	19	27
1999	60	70	82	12	16	21

(CONTINUED)

Appendix L. Age-Adjusted Rates for Selected Diagnostic Categories and All Diagnoses Combined
 Part 2. Age-Adjusted Rates for All Diagnoses Combined by Gender and Job Category from 1994 to 1999

Rate per 1,000 Men

Men	Office Management & Administration			Engineering, Scientific, & Health Care			Technical Support			Service		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1994	126	138	152	133	148	163	228	271	322	156	233	347
1995	62	71	81	77	89	103	82	100	122	41	88	185
1996	71	85	102	51	60	70	94	109	126	52	128	314
1997	47	58	71	44	54	65	100	114	130	7	28	113
1998	81	99	120	48	57	68	133	152	173	58	120	249
1999	126	148	175	76	89	103	237	277	324	22	61	171

Year	Crafts & Manual Labor			Nuclear Specialties			Power Operator		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1994	268	304	344	281	416	616	105	163	251
1995	153	219	313	80	100	126	76	121	192
1996	68	87	111	87	116	156	62	117	219
1997	97	125	160	93	126	172	42	76	137
1998	114	142	178	104	132	167	78	144	267
1999	111	136	167	67	90	121	59	134	303

Rate per 1,000 Women

Women	Office Management & Administration			Engineering, Scientific, & Health Care			Technical Support			Service		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1994	418	455	496	322	381	452	550	657	786	328	442	595
1995	158	176	195	170	236	326	183	218	260	130	211	342
1996	173	198	225	140	194	268	270	309	354	243	671	1854
1997	188	218	253	135	256	485	215	253	297	29	91	282
1998	239	269	302	81	123	188	244	293	353	115	208	376
1999	232	260	291	129	179	248	344	413	496	79	221	623

Year	Crafts & Manual Labor			Nuclear Specialties			Power Operator		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1994	439	547	682	415	501	605	261	456	797
1995	154	204	270	280	363	471	21	111	596
1996	77	140	254	151	257	438	0	0	0
1997	99	164	272	141	238	400	23	91	363
1998	135	207	315	255	375	552	0	0	0
1999	213	328	504	196	267	365	0	0	0

Savannah River 1999

Appendix M Diseases and Injuries by Diagnostic Category

Part 1. Men

Category of Diagnoses	ICD-9-CM Code	Number of Diagnoses*	Age-Adjusted Rate per 1000**	Lower 95% Confidence Limit per 1000	Upper 95% Confidence Limit per 1000
Infections & Parasitic Diseases	001-139	71	8.2	5.5	12.3
Malignant Neoplasms	140-208, 230-234	27	2.5	1.6	3.7
- Digestive Organs	150-159	2	0.2	0.0	0.8
- Respiratory System	160-165	0	0	0	0
- Breast	174-175	0	0	0	0
- Genitourinary	179-189	15	1.5	0.8	2.6
- Nervous System	191-192	1	0.1	0.0	0.7
- Leukemia, Lymphoma	200-208	5	0.4	0.2	1.0
Benign Neoplasms & Other	210-229, 235-239	23	1.8	1.2	2.7
Endocrine & Metabolic Diseases	240-279	32	3.6	2.1	6.1
Blood & Blood-Forming Organs	280-289	3	0.2	0.1	0.7
Mental Disorders	290-319	32	2.7	1.9	4.0
- Alcoholism	303	8	0.6	0.3	1.3
- Drug Abuse	304-305	1	0.1	0.0	0.6
Nervous System & Sense Organs	320-389	92	8.9	6.5	12.1
Circulatory System	390-459	138	13.8	11.1	17.1
- Hypertension	401	22	2.4	1.2	4.8
- Acute Myocardial Infarction	410	17	1.5	0.9	2.6
- Ischemic Disease, not M.I.	411-414, 429.2	36	3.5	2.4	5.1
- Cerebrovascular Disease	430-438	10	1.0	0.5	2.1
Respiratory System	460-519	410	42.8	36.3	50.3
- Upper Respiratory	460-465, 470-478	160	18.0	13.9	23.4
- Pneumonia/Bronchitis	466, 480-487	181	18.5	14.6	23.6
- Chronic Respiratory Conditions	490-496	64	5.8	3.9	8.8
Digestive System	520-579	183	15.9	13.1	19.5
- Hernias	550-553	67	5.1	3.9	6.7
- Gallbladder Disease	574-575	19	1.8	1.1	3.1
Genitourinary System	580-629	75	7.2	5.5	9.5
- Benign Prostatic Hypertrophy	600	5	1.1	0.4	2.9
Skin & Subcutaneous Tissue	680-709	18	2.1	1.0	4.7
Musculoskeletal System	710-739	230	20.4	16.9	24.8
- Dorsopathies	720-724	150	12.9	10.3	16.3
Congenital Anomalies	740-759	5	0.4	0.1	0.9
Certain Perinatal Conditions	760-779	0	0	0	0
Symptoms, Signs, & Ill Defined Cond	780-799	129	13.5	10.3	17.7
Injury & Poisoning	800-999	158	16.4	12.8	21.1
- Fractures, All Sites	800-829	26	2.1	1.3	3.2
- Dislocations	830-839	26	2.1	1.3	3.2
- Sprains & Strains	840-848	54	5.9	3.9	9.1
- Intracranial Injuries	850-854	2	0.1	0.0	0.6
- Internal Injuries	860-869	5	0.4	0.2	0.9
- Open Wounds	870-897	8	1.3	0.4	4.3
- Other Injuries	900-999	37	4.6	2.7	7.8
Health Status/Health Serv Contact	V01-V82	23	2.2	1.4	3.5
- Family History of Health Problems	V10-V19	3	0.3	0.1	0.9
- Circumstances Reproduction/Develop	V20-V28	2	0.1	0.0	0.6
- Specific Procedure/Aftercare	V50-V59	11	0.8	0.5	1.5
Total		1649	162.6	151.0	175.1

*Includes all diagnoses reported with an absence of 5 or more days.

**Standardized to age distribution of 1970 U.S. population.

(CONTINUED)

Savannah River 1999

Appendix M Diseases and Injuries By Diagnostic Category

Part 2. Women

Category of Diagnoses	ICD-9-CM Code	Number of Diagnoses*	Age-Adjusted Rate per 1000**	Lower 95% Confidence Limit per 1000	Upper 95% Confidence Limit per 1000
Infections & Parasitic Diseases	001-139	40	11.5	7.3	18.2
Malignant Neoplasms	140-208, 230-234	20	7.7	3.9	15.2
- Digestive Organs	150-159	1	0.4	0.1	2.6
- Respiratory System	160-165	0	0	0	0
- Breast	174-175	6	2.6	0.7	9.9
- Genitourinary	179-189	3	2.0	0.4	10.8
- Nervous System	191-192	0	0	0	0
- Leukemia, Lymphoma	200-208	0	0	0	0
Benign Neoplasms & Other	210-229, 235-239	49	12.3	7.9	19.1
Endocrine & Metabolic Diseases	240-279	29	8.0	5.0	12.7
Blood & Blood-Forming Organs	280-289	12	2.3	1.3	4.2
Mental Disorders	290-319	27	6.7	3.7	12.0
- Alcoholism	303	2	0.4	0.1	1.6
- Drug Abuse	304-305	0	0	0	0
Nervous System & Sense Organs	320-389	62	16.3	11.5	22.9
Circulatory System	390-459	43	12.0	8.0	17.8
- Hypertension	401	15	3.0	1.7	5.0
- Acute Myocardial Infarction	410	1	0.4	0.1	2.6
- Ischemic Disease, not M.I.	411-414, 429.2	6	2.0	0.9	4.5
- Cerebrovascular Disease	430-438	5	1.2	0.5	3.1
Respiratory System	460-519	289	70.4	60.4	82.2
- Upper Respiratory	460-465, 470-478	140	36.8	28.8	46.9
- Pneumonia/Bronchitis	466, 480-487	90	21.6	17.0	27.5
- Chronic Respiratory Conditions	490-496	54	11.1	8.3	14.7
Digestive System	520-579	127	36.1	27.8	46.7
- Hernias	550-553	14	3.1	1.8	5.3
- Gallbladder Disease	574-575	28	9.5	5.3	16.9
Genitourinary System	580-629	122	33.5	25.9	43.3
- Endometriosis	617	10	5.4	2.3	12.9
- Ovarian Cysts	620.0-620.2	22	7.6	4.0	14.4
- Female Genital Pain/Bleeding	625-626	32	6.6	4.6	9.6
Pregnancy & Childbirth***	630-639	12	4.6	1.9	10.8
Skin & Subcutaneous Tissue	680-709	6	1.6	0.7	3.8
Musculoskeletal System	710-739	125	31.5	25.1	39.5
- Dorsopathies	720-724	76	18.3	13.7	24.4
Congenital Anomalies	740-759	4	0.9	0.3	2.6
Certain Perinatal Conditions	760-779	0	0	0	0
Symptoms, Signs, & Ill Defined Cond	780-799	95	22.0	16.8	28.7
Injury & Poisoning	800-999	74	16.2	12.3	21.4
- Fractures, All Sites	800-829	12	2.4	1.3	4.3
- Dislocations	830-839	9	2.1	1.0	4.2
- Sprains & Strains	840-848	21	4.6	2.9	7.3
- Intracranial Injuries	850-854	3	0.5	0.2	1.5
- Internal Injuries	860-869	0	0	0	0
- Open Wounds	870-897	1	0.2	0.0	1.1
- Other Injuries	900-999	28	6.5	3.9	10.9
Health Status/Health Serv Contact	V01-V82	25	8.9	4.7	17.0
- Family History of Health Problems	V10-V19	2	2.1	0.4	10.9
- Circumstances Reproduction/Develop	V20-V28	3	1.7	0.4	8.2
- Specific Procedure/Aftercare	V50-V59	14	4.0	1.6	9.8
Total		1161	302.3	278.7	328.0

*Includes all diagnoses reported with an absence of 5 or more days.

**Standardized to age distribution of 1970 U.S. population.

***Only women aged 18-45 were included in the calculation of the rates for these diagnostic categories.

(CONTINUED)

Savannah River 1999

Appendix M Diseases and Injuries by Diagnostic Category

Part 3. Men and Women

Category of Diagnoses	ICD-9-CM Code	Number of Diagnoses*	Age-Adjusted Rate per 1000**	Lower 95% Confidence Limit per 1000	Upper 95% Confidence Limit per 1000
Infections & Parasitic Diseases	001-139	111	9.3	6.8	12.7
Malignant Neoplasms	140-208, 230-234	47	3.4	2.4	4.8
- Digestive Organs	150-159	3	0.2	0.1	0.7
- Respiratory System	160-165	0	0	0	0
- Breast	174-175	6	0.5	0.2	1.4
- Genitourinary	179-189	18	1.5	0.9	2.6
- Nervous System	191-192	1	0.1	0.0	0.5
- Leukemia, Lymphoma	200-208	5	0.3	0.1	0.8
Benign Neoplasms & Other	210-229, 235-239	72	4.1	3.2	5.4
Endocrine & Metabolic Diseases	240-279	61	4.8	3.3	6.9
Blood & Blood-Forming Organs	280-289	15	0.8	0.5	1.3
Mental Disorders	290-319	59	3.6	2.7	4.9
- Alcoholism	303	10	0.6	0.3	1.1
- Drug Abuse	304-305	1	0.1	0.0	0.4
Nervous System & Sense Organs	320-389	154	10.6	8.5	13.3
Circulatory System	390-459	181	13.4	11.2	16.1
- Hypertension	401	37	2.5	1.5	4.0
- Acute Myocardial Infarction	410	18	1.2	0.7	2.1
- Ischemic Disease, not M.I.	411-414, 429.2	42	3.2	2.2	4.6
- Cerebrovascular Disease	430-438	15	1.1	0.6	2.0
Respiratory System	460-519	699	48.4	43.3	54.1
- Upper Respiratory	460-465, 470-478	300	22.1	18.6	26.4
- Pneumonia/Bronchitis	466, 480-487	271	18.8	15.8	22.5
- Chronic Respiratory Conditions	490-496	118	6.9	5.4	8.9
Digestive System	520-579	310	21.5	18.2	25.4
- Hernias	550-553	81	4.7	3.6	6.0
- Gallbladder Disease	574-575	47	3.9	2.5	6.1
Genitourinary System	580-629	197	14.9	12.1	18.4
- Benign Prostatic Hypertrophy	600	5	1.0	0.4	2.5
- Endometriosis	617	10	1.8	0.7	4.6
- Ovarian Cysts	620.0-620.2	22	2.4	1.2	4.9
- Female Genital Pain/Bleeding	625-626	32	1.7	1.2	2.4
Pregnancy & Childbirth***	630-639	12	1.5	0.6	3.8
Skin & Subcutaneous Tissue	680-709	24	1.9	1.0	3.5
Musculoskeletal System	710-739	355	22.4	19.5	25.7
- Dorsopathies	720-724	226	13.9	11.8	16.5
Congenital Anomalies	740-759	9	0.5	0.3	1.0
Certain Perinatal Conditions	760-779	0	0	0	0
Symptoms, Signs, & Ill Defined Cond	780-799	224	15.6	12.9	18.8
Injury & Poisoning	800-999	232	16.4	13.5	19.8
- Fractures, All Sites	800-829	38	2.2	1.5	3.1
- Dislocations	830-839	35	2.1	1.4	3.0
- Sprains & Strains	840-848	75	5.5	3.9	7.7
- Intracranial Injuries	850-854	5	0.2	0.1	0.5
- Internal Injuries	860-869	5	0.3	0.1	0.7
- Open Wounds	870-897	9	0.9	0.3	2.7
- Other Injuries	900-999	65	5.2	3.6	7.7
Health Status/Health Serv Contact	V01-V82	48	3.8	2.5	5.6
- Family History of Health Problems	V10-V19	5	0.5	0.2	1.5
- Circumstances Reproduction/Develop	V20-V28	5	0.7	0.2	2.8
- Specific Procedure/Aftercare	V50-V59	25	1.5	0.9	2.3
Total		2810	197.0	186.7	207.9

*Includes all diagnoses reported with an absence of 5 or more days.

**Standardized to age distribution of 1970 U.S. population.

***Only women aged 18-45 were included in the calculation of the rates for these diagnostic categories.

Appendix N. Relative Risk Estimates for Selected Diagnostic Categories Among 5-Day Absences

Diagnostic Category	Office Management and Administration 3,140 Person-Years				Engineering, Scientific, & Health Care 2,297 Person-Years				Technical Support 5,755 Person-Years			
	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***
All Diagnostic Categories	427	0.9	0.8	1.0	187	0.7	0.6	0.8	851	1.4	1.3	1.6
Infectious & Parasitic Diseases	31	1.1	0.7	1.7	11	0.6	0.3	1.1	56	1.4	1.0	2.1
Malignant Neoplasms	15	1.5	0.7	2.9	5	0.6	0.2	1.7	14	0.9	0.4	1.7
Benign & Uncertain Neoplasms	23	0.9	0.6	1.6	5	0.5	0.2	1.4	30	1.2	0.7	2.0
Endocrine/Metabolic/Immunity	12	0.5	0.2	1.0	7	0.8	0.3	1.8	30	1.7	1.0	2.8
Blood & Blood-Forming Organs	2	0.2	0.1	1.0	1	0.5	0.1	5.2	9	2.3	0.8	6.8
Mental Disorders	14	0.9	0.5	1.8	5	0.7	0.3	1.7	23	1.4	0.8	2.6
Nervous System & Sense Organs	32	0.8	0.5	1.2	10	0.5	0.2	0.9	70	1.7	1.2	2.4
Circulatory System	32	0.7	0.5	1.1	26	0.9	0.6	1.4	71	1.3	0.9	1.8
Respiratory System	131	0.8	0.6	1.0	40	0.4	0.3	0.6	318	1.9	1.6	2.3
Digestive System	62	0.7	0.5	1.0	33	0.7	0.5	1.1	142	1.5	1.2	2.0
Genitourinary System	55	1.0	0.7	1.4	14	0.6	0.3	1.0	75	1.3	0.9	1.8
Skin & Subcutaneous Tissue	8	1.7	0.7	4.1	0				11	1.0	0.4	2.3
Musculoskeletal & Connective Tissue	75	1.0	0.7	1.3	35	0.7	0.5	1.1	135	1.2	0.9	1.5
Symptoms, Signs, & Ill-Defined Conditions	36	0.7	0.4	0.9	12	0.4	0.2	0.7	105	2.4	1.7	3.2
Injury & Poisoning	41	0.8	0.6	1.2	21	0.6	0.4	1.0	97	1.4	1.1	1.9
-Fracture-Upper Limb	3	1.1	0.3	3.9	0				4	0.9	0.2	3.6
-Fracture-Lower Limb	5	1.5	0.4	5.4	1	0.4	0.05	2.8	6	0.8	0.3	2.3
-Dislocation	11	1.5	0.7	3.0	2	0.3	0.1	1.2	19	1.5	0.8	3.1
-Sprains & Strains-Back	1	0.2	0.04	1.5	1	0.3	0.04	2.3	9	1.5	0.6	3.9
-Sprains & Strains-Other	15	1.1	0.6	2.2	9	1.0	0.5	2.0	25	1.1	0.6	1.9
-Complications of Surgical/Medical Care	7	0.8	0.3	1.8	3	0.6	0.2	2.3	15	2.0	0.9	4.3

* Persons with multiple absences during the time period were counted only once.

** RR = Relative Risk. Adjusted for age and gender; compared with all job categories.

*** CI = Confidence Limit

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Appendix N. Relative Risk Estimates for Selected Diagnostic Categories Among 5-Day Absences

Diagnostic Category	Service 110 Person-Years				Crafts & Manual Labor 939 Person-Years				Nuclear Specialties 514 Person-Years			
	Persons with 1+ Event *	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event *	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event *	RR**	Lower 95% CI***	Upper 95% CI***
All Diagnostic Categories	4	0.3	0.1	0.8	99	0.9	0.8	1.2	62	0.9	0.7	1.2
Infectious & Parasitic Diseases	0				4	0.5	0.2	1.4	5	1.2	0.5	2.9
Malignant Neoplasms	0				3	1.2	0.4	4.0	2	1.2	0.3	5.0
Benign & Uncertain Neoplasms	0				6	2.0	0.9	4.5	2	0.7	0.2	3.0
Endocrine/Metabolic/Immunity	0				6	1.9	0.8	4.4	0			
Blood & Blood-Forming Organs	0				3	5.5	1.6	18.5	0			
Mental Disorders	1	2.9	0.4	21.2	0				3	1.6	0.5	5.2
Nervous System & Sense Organs	0				6	0.8	0.3	1.7	7	1.4	0.7	3.0
Circulatory System	1	0.9	0.1	6.2	14	1.4	0.8	2.4	3	0.5	0.1	1.5
Respiratory System	0				23	0.6	0.4	1.0	22	1.0	0.7	1.6
Digestive System	1	0.5	0.1	3.4	19	1.2	0.7	1.8	7	0.6	0.3	1.4
Genitourinary System	0				7	0.9	0.4	1.9	8	1.3	0.6	2.6
Skin & Subcutaneous Tissue	0				4	2.6	0.8	8.3	1	1.1	0.1	8.4
Musculoskeletal & Connective Tissue	1	0.5	0.1	3.5	20	1.1	0.7	1.7	11	1.0	0.5	1.8
Symptoms, Signs, & Ill-Defined Conditions	0				9	0.8	0.4	1.6	3	0.4	0.1	1.4
Injury & Poisoning	1	0.7	0.1	5.3	14	1.1	0.7	2.0	6	0.8	0.4	1.8
-Fracture-Upper Limb	0				3	6.0	1.6	23.0	0			
-Fracture-Lower Limb	0				1	1.1	0.1	8.2	2	3.5	0.8	15.1
-Dislocation	0				1	0.4	0.1	2.9	1	0.7	0.1	5.1
-Sprains & Strains-Back	1	9.8	1.0	95.6	2	1.6	0.4	6.8	2	3.3	0.8	14.7
-Sprains & Strains-Other	0				3	0.8	0.2	2.7	0			
-Complications of Surgical/Medical Care	0				0				1	0.9	0.1	6.8

* Persons with multiple absences during the time period were counted only once.

** RR = Relative Risk. Adjusted for age and gender; compared with all job categories.

*** CI = Confidence Limit

(CONTINUED)

Savannah River 1999

Appendix N. Relative Risk Estimates for Selected Diagnostic Categories Among 5-Day Absences

Diagnostic Category	Power Operator 65 Person-Years				Total Persons with 1+ Event
	Persons with 1+ Event *	RR**	Lower 95% CI***	Upper 95% CI***	
All Diagnostic Categories	4	0.5	0.2	1.3	1634
Infectious & Parasitic Diseases	0				107
Malignant Neoplasms	0				39
Benign & Uncertain Neoplasms	0				66
Endocrine/Metabolic/Immunity	1	4.0	0.5	29.5	56
Blood & Blood-Forming Organs	0				15
Mental Disorders	0				46
Nervous System & Sense Organs	1	1.8	0.2	12.8	126
Circulatory System	0				147
Respiratory System	2	0.8	0.2	3.2	536
Digestive System	0				264
Genitourinary System	0				159
Skin & Subcutaneous Tissue	0				24
Musculoskeletal & Connective Tissue	1	0.7	0.1	5.1	278
Symptoms, Signs, & Ill-Defined Conditions	0				165
Injury & Poisoning	1	1.1	0.1	7.5	181
- Fracture-Upper Limb	0				10
- Fracture-Lower Limb	0				15
- Dislocation	0				34
- Sprains & Strains-Back	0				16
- Sprains & Strains-Other	1	3.7	0.5	26.5	53
- Complications of Surgical/Medical Care	0				26

* Persons with multiple absences during the time period were counted only once.

** RR = Relative Risk. Adjusted for age and gender; compared with all job categories.

*** CI = Confidence Limit

Appendix 0. Sentinel Health Events for Occupations (SHEO)

The following two tables list the disease conditions that have been identified as definitely SHEOs or as possibly SHEOs, respectively (Rutstein DD et al, Sentinel Health Events [Occupational]: A Basis for Physician Recognition and Public Health Surveillance. *American Journal of Public Health*. 1983, 73(9):1054-1062). To make these categories more meaningful to the DOE workplace environment, these two SHEO categories have been evaluated taking into account workplace exposures in the DOE complex to define two additional groups of diagnoses called *production* and *nonproduction*. These are designated in the last column of each table, labelled *DOE Complex Exposure Potential*. Each group is defined as follows:

Production: Disease conditions that can result from exposures that may occur during production or cleanup activities within the DOE complex. Twenty-two conditions are included in this group.

Nonproduction: Disease conditions that can be related to occupations within the DOE complex but not exposures related to production or cleanup activities. There are 11 conditions in this group.

Conditions for which neither designation has been assigned may occur in the work force but are less likely to be related to exposures in the DOE complex than those conditions with a designation of *production* or *nonproduction*.

Diagnoses - Definitely SHEOs		
ICD-9	Condition	DOE Complex Exposure Potential
155	Hemangiosarcoma of the liver	
158, 163	Mesothelioma (MN of peritoneum and pleura)	Production
187.7	Malignant neoplasm of scrotum	Production
354	Carpal tunnel syndrome	Nonproduction
354.0	Mononeuritis of upper limb and mononeuritis multiplex	
495.4	Maltworker's lung	
495.5	Mushroom worker's lung	
495.8	Grain handler's lung, Sequoiosis	
495.9	Unspecified allergic alveolitis	
500	Coalworker's pneumoconiosis	
501	Asbestosis	Production
502	Silicosis, Talcosis	Production
503	Chronic beryllium disease of the lung	
504	Byssinosis	
506.0	Acute bronchitis, pneumonitis, and pulmonary edema due to fumes and vapors	Nonproduction

(CONTINUED)

Savannah River 1999

Appendix 0. Sentinel Health Events for Occupations (SHE0)

Diagnoses - Possibly SHEOs		
ICD-9	Condition	DOE Complex Exposure Potential
011	Pulmonary tuberculosis	
011, 502	Silicotuberculosis	Production
020	Plague	
021	Tularemia	
022	Anthrax	
023	Brucellosis	
031.1	Fish-fancier's finger	
054.6	Herpetic whitlow	
037	Tetanus	Nonproduction
042	Human immuno-deficiency virus	
056	Rubella	
070.0, 070.1	Hepatitis A	
070.2, 070.3	Hepatitis B	
070.4	Non-A, non-B hepatitis	
071	Rabies	Nonproduction
073	Ornithosis	
082.0	Rocky Mountain spotted fever	
100.8	Leptospirosis	
115	Histoplasmosis	Nonproduction
117.1	Sporotrichosis	
147	Malignant neoplasm of nasopharynx	Nonproduction
160.0	Malignant neoplasm of nasal cavities	Nonproduction
161	Malignant neoplasm of larynx	Production
162	Malignant neoplasm of trachea, bronchus, and lung	Production
170	Malignant neoplasm of bone	Production

(CONTINUED)

Appendix 0. Sentinel Health Events for Occupations (SHE0)

Diagnoses - Possibly SHEOs		
ICD-9	Condition	DOE Complex Exposure Potential
188	Malignant neoplasm of bladder	Production
189	Malignant neoplasm of kidney, other, and unspecified urinary organs	Nonproduction
204.0	Lymphoid leukemia, acute	Production
205.0	Myeloid leukemia, acute	Production
207.0	Erythroleukemia	Production
283.1	Hemolytic anemia, nonautoimmune	
284.8	Aplastic anemia	Production
288.0	Agranulocytosis or neutropenia	Production
289.7	Methemoglobinemia	Nonproduction
323.7	Toxic encephalitis	Production
332.1	Parkinson's disease (secondary)	
334.3	Cerebellar ataxia	Production
357.7	Inflammatory and toxic neuropathy	Production
366.4	Cataract	Production
388.1	Noise effects on inner ear	Production
443.0	Raynaud's phenomenon (secondary)	Nonproduction
493.0, 507.8	Extrinsic asthma	Nonproduction
570, 573.3	Toxic hepatitis	Production
584, 585	Acute or chronic renal failure	Production
606	Infertility, male	
692	Contact and allergic dermatitis	Production
733.9	Skeletal fluorosis	

Savannah River 1999

OSHA Data

Appendix P. Number of Workers with at Least One OSHA Event by Gender, Age, and Job Category

	Women					Men					
	Age Group					Age Group					%
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total	Total
Job Category											
Office Management & Administration	1	1	7	4	13	0	2	2	0	4	17
Engineering, Scientific, & Health, Care	0	0	0	1	1	1	3	4	3	11	12
Technical Support	2	4	15	2	23	0	12	27	9	48	71
Service	0	0	1	1	2	1	0	0	1	2	4
Crafts & Manual Labor	1	3	3	0	7	5	12	12	8	37	44
Nuclear Specialties	0	1	1	0	2	0	0	1	0	1	3
Power Operator	0	0	0	0	0	0	0	1	0	1	1
Total	4	9	27	8	48	7	29	47	21	104	152

Savannah River 1999

OSHA Data

Appendix Q. Total Number of Workdays Lost or with Restricted Activity from OSHA Events by Gender and Age

	Women		Men		Total	
	Days		Days		Days	
	# of Events	# of Restr- Days Lost	# of Events	# of Restr- Days Lost	# of Events	# of Restr- Days Lost
Age Group						
16 - 29	4	109	0	7	53	0
30 - 39	11	204	97	29	147	33
40 - 49	28	235	20	48	441	15
50 +	8	176	78	22	177	2
Total	51	724	195	106	818	50

Savannah River 1999

OSHA Data

Appendix R. Total Number of Workdays Lost or with Restricted Activity from OSHA Events by Gender and Job Category

	Women		Men		Total	
	# of Events	Days Lost	# of Events	Days Lost	# of Events	Days Lost
Office Management & Administration	14	165	77	4	8	0
Engineering, Scientific, & Health Care	1	0	0	11	3	0
Technical Support	23	245	20	50	369	49
Service	2	0	1	2	0	0
Crafts & Manual Labor	9	142	0	37	438	1
Nuclear Specialties	2	172	97	1	0	0
Power Operator	0	0	0	1	0	0
Total	51	724	195	106	818	50

Savannah River 1999

OSHA Data

Appendix S. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men					
	Age Group					Age Group					
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total	
ENDOCRINE/METABOLIC/IMMUNITY	0	0	1	0	1	0	0	0	0	0	1
- Other Metabolic & Immunity Disorders	0	0	1	0	1	0	0	0	0	0	1
MENTAL DISORDERS	0	0	0	0	0	1	0	0	0	1	1
- Psychoses	0	0	0	0	0	1	0	0	0	1	1
NERVOUS SYSTEM (NS) & SENSE ORGANS	0	0	2	2	4	0	2	3	0	5	9
- Disorders of											
Peripheral NS	0	0	2	1	3	0	1	1	0	2	5
- Disorders of											
Eye	0	0	0	1	1	0	1	2	0	3	4
RESPIRATORY SYSTEM	2	1	1	0	4	0	1	3	0	4	8
- Other Dis											
Upper Respiratory Tract	2	0	0	0	2	0	1	2	0	3	5
- Chronic Obstructive Dis	0	0	1	0	1	0	0	1	0	1	2
- Lung Dis from External Agents	0	1	0	0	1	0	0	0	0	0	1
DIGESTIVE SYSTEM	0	0	0	0	0	0	1	2	0	3	3

*Only those diagnostic categories with at least one OSHA event appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix S. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men					Total
	Age Group					Age Group					
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total	
- Oral Cavity, Saliva Glands, Jaw	0	0	0	0	0	0	0	1	0	1	1
- Hernia	0	0	0	0	0	0	0	1	1	0	2
- SKIN & SUBCUTANEOUS TISSUE	2	0	1	0	3	0	1	2	0	3	6
- Infections	0	0	1	0	1	0	1	0	0	1	2
- Other Inflammatory Conditions	2	0	0	0	2	0	0	1	0	1	3
- Other	0	0	0	0	0	0	0	1	0	1	1
- MUSCULOSKELETAL & CONNECTIVE TISSUE	0	5	8	1	14	2	7	4	7	20	34
- Arthropathies	0	0	3	0	3	0	1	2	5	8	11
- Dorsopathies	0	0	0	1	1	0	5	2	1	8	9
- Rheumatism, Excluding Back	0	5	5	0	10	2	1	0	0	3	13
- Other Dis & Acquired Deformities	0	0	0	0	0	0	0	0	1	1	1
- SYMPTOMS, SIGNS, & ILL-DEFINED COND.	2	2	5	0	9	2	2	6	5	15	24
- Symptoms	2	2	5	0	9	2	2	6	5	15	24
- INJURY & POISONING	5	8	23	8	44	5	28	43	21	97	141

*Only those diagnostic categories with at least one OSHA event appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix S. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men					Total
	Age Group					Age Group					
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total	
- Fracture - 805-809	0	0	1	0	1	0	0	0	0	0	1
- Fracture - 810-819	0	0	1	0	1	0	0	1	2	3	4
- Fracture - 820-829	1	0	0	2	3	0	2	1	0	3	6
- Dislocation 830-839	0	0	0	0	0	0	0	1	0	1	1
- Sprains & Strains - 846-847	0	2	2	2	6	0	5	6	6	17	23
- Sprains & Strains - 840-845, 848	2	0	2	0	4	0	4	3	1	8	12
- Open Wound - 870-879	0	0	0	0	0	0	2	3	1	6	6
- Open Wound - 880-887	0	0	1	1	2	2	3	9	5	19	21
- Superficial Injury 910-919	0	2	0	1	3	1	1	4	3	9	12
- Contusion 920-924	1	4	7	1	13	0	6	1	0	7	20
- Foreign Body, Entering Orifice 930-939	0	0	0	0	0	0	2	0	1	3	3
- Burns 940-949	0	0	3	0	3	0	1	11	0	12	15
- Toxic Effects - Nonmedicinal 980-989	1	0	4	1	6	2	2	1	0	5	11

*Only those diagnostic categories with at least one OSHA event appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix S. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

Diagnostic Category	Women					Men				
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total
- Unspecified, 990-995	0	0	2	0	2	0	0	0	2	2
- Complications of Surgical/Medical Care	0	0	0	0	0	0	0	2	0	2
Total	11	16	41	11	79	10	42	63	33	148

*Only those diagnostic categories with at least one OSHA event appear in this table.

Savannah River 1999

OSHA Data

Appendix T. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Age*

Women									
Age Group									
	16 - 29	30 - 39	40 - 49	50 +					
Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,
Diagnostic Category									
- Other	270	279							
Metabolic & Immunity Disorders	0	0	0	0	0	1	0	0	
- Disorders of, 350-359									
Peripheral NS	0	0	0	0	2	0	1	0	
- Disorders of, 360-379									
Eye	0	0	0	0	0	0	0	0	
- Other Dis	470	478							
Upper Respiratory Tract	0	0	0	0	0	0	0	0	
- Chronic	490	496							
Obstructive Dis	0	0	0	0	0	0	0	0	
- Lung Dis	500	508							
from External Agents	0	0	0	0	0	0	0	0	
- Infections	680	686							
- Other	690	698							
Inflammatory Conditions	0	0	0	0	0	0	0	0	
- Arthropathies	710	719							
es	0	0	0	0	52	4	0	0	
- Dorsopathies	720	724					68	25	
- Rheumatism	725	729							
Excluding Back	0	0	3	0	5	0	0	0	

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix T. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Age*

Women									
Age Group									
	16 - 29	30 - 39	40 - 49	50 +					
Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,
Diagnostic Category									
- Symptoms , 780-789	0	0	0	0	0	0	0	0	0
- Fracture - , 805-809									
Neck, Trunk	0	0	0	0	84	14	0	0	0
- Fracture - , 810-819									
Upper Limb	0	0	0	0	40	0	0	0	0
- Fracture - , 820-829									
Lower Limb	71	0	0	0	0	0	90	52	
- Sprains & , 846-847									
Strains -									
Back	0	0	195	97	52	0	6	1	
- Sprains & , 840-845, 848									
Strains -									
Other	109	0	0	0	55	0	0	0	
- Open Wound - , 880-887									
Upper Limb	0	0	0	0	0	0	0	0	
- Superficial , 910-919									
Injury	0	0	4	0	0	0	11	0	
- Contusion , 920-924									
	71	0	178	97	35	0	11	0	
- Burns , 940-949									
	0	0	0	0	0	0	0	0	
- Toxic , 980-989									
Effects -									
Nonmedicinal	0	0	0	0	0	0	0	0	
- Unspecified , 990-995									
Effects -									
External									
Causes	0	0	0	0	0	2	0	0	

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix T. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Age*

	Men							
	Age Group							
	16 - 29	30 - 39	40 - 49	50 +	16 - 29	30 - 39	40 - 49	50 +
	Days	Days	Days	Days	Days	Days	Days	Days
	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-
	tri -	tri -	tri -	tri -	tri -	tri -	tri -	tri -
	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost
Diagnostic Category	ICD-9-CM Codes							
- Psychoses	290-299	0	0	0	0	0	0	0
- Disorders of	350-359							
Peripheral NS,		0	0	1	0	1	0	0
- Disorders of	360-379							
Eye		0	0	0	0	0	0	0
- Other Dis	470-478							
Upper								
Respiratory								
Tract		0	0	0	0	0	0	0
- Chronic	490-496							
Obstructive								
Dis		0	0	0	0	0	0	0
- Oral Cavity,	520-529							
Saliva								
Glands, Jaw		0	0	0	0	0	0	0
- Hernia	550-553	0	0	9	25	28	9	0
- Infections	680-686	0	0	0	0	0	0	0
- Other	690-698							
Inflammatory								
Conditions		0	0	0	0	0	0	0
- Other	700-709	0	0	0	0	8	0	0
- Arthropathi-	710-719							
es		0	0	24	0	9	0	22
- Dorsopathi	es, 720-724	0	0	45	0	2	0	8

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

OSHA Data

Appendix T. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Age*

Men									
Age Group									
	16 - 29	30 - 39	40 - 49	50 +					
	Days	Days	Days	Days	Res-	Res-	Res-	Res-	Days
	tri -	Days	tri -	Days	tri -	Days	tri -	Days	Days
	cted	Lost	cted	Lost	cted	Lost	cted	Lost	Days
	%								
Diagnostic Category	ICD-9-CM Codes								
- Rheumatism, 725-729									
Excluding Back	53	0	0	0	0	0	0	0	0
- Other Dis & Acquired Deformities, 730-739									
- Symptoms, 780-789	0	0	0	0	1	0	5	0	
- Fracture - Upper Limb, 810-819	0	0	0	0	0	0	60	0	
- Fracture - Lower Limb, 820-829	0	0	55	8	74	2	0	0	
- Dislocation, 830-839	0	0	0	0	46	0	0	0	
- Sprains & Strains - Back, 846-847	0	0	38	0	53	4	35	1	
- Sprains & Strains - Other, 840-845, 848	0	0	4	0	142	0	77	0	
- Open Wound - Head, Neck, Trunk, 870-879	0	0	0	0	0	0	0	0	
- Open Wound - Upper Limb, 880-887	0	0	5	0	85	0	60	0	
- Superficial Injury, 910-919	0	0	0	0	0	0	0	0	
- Contusion, 920-924	0	0	23	7	0	0	0	0	

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix T. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Age*

Men									
Age Group									
	16 - 29	30 - 39	40 - 49	50 +					
Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,	Days, Res-, tri-, cted, Lost,
- Foreign Body, 930-939	0	0	0	0	0	0	0	0	0
- Burns, 940-949	0	0	0	0	0	0	0	0	0
- Toxic Effects - Nonmedicinal, 980-989	0	0	1	0	0	0	0	0	0
- Unspecified Effects - External Causes, 990-995	0	0	0	0	0	0	0	0	1
- Complications of Surgical/Medical Care, 996-999	0	0	0	0	0	0	0	0	0

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories with at least one occurrence appear in this table.

Savannah River 1999

OSHA Data

Appendix U. Number of Occurrences in Each Accident Category by Gender and Age*

Type of Accident	Women					Men					Total		
	Age Group					Age Group							
	16 - 29	30 - 39	40 - 49	50 +	Total	16 - 29	30 - 39	40 - 49	50 +	Total			
Accidental													
E860-E869													
Poisoning - Nonmedical		1	1	4	1	7	1	1	1	0	3	10	
Surgical and Medical Procedures													
E878-E879		0	0	0	0	0	0	0	2	0	2	2	
Natural/Environmental Factors													
E900-E909		0	1	2	0	3	1	1	1	1	4	7	
Submersion/Struck by Foreign Bodies													
E910-E915		0	0	0	0	0	0	0	4	0	1	5	5
Other Accidents													
E916-E928		0	0	1	0	1	0	0	4	0	4	5	
Adverse Medical/Biological Effect													
E930-E949		0	0	0	0	0	0	0	0	1	1	1	

*Only those accident types with at least one occurrence appear in this table.

OSHA Data

Appendix V. Number of Workdays Lost or with Restricted Activity in Each Accident Category by Gender and Age*

Women									
Age Group									
	16 - 29	30 - 39	40 - 49	50 +					
Type of Accident	Days, Res-, tri-, cted, Lost	Days, Res-, tri-, cted, Lost	Days, Res-, tri-, cted, Lost	Days, Res-, tri-, cted, Lost	%				
Accidental, E860-E869	0	0	0	0	0	0	0	0	0
Poisoning - Nonmedicinal	0	0	0	0	0	0	0	0	0
Natural/Environmental Factors	0	0	0	0	0	0	2	0	0
Other Accidents, E916-E928	0	0	0	0	1	0	0	0	0

*OSHA events with >1 E code in the same accident type were counted only once. Only those accident types with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix V. Number of Workdays Lost or with Restricted Activity in Each Accident Category by Gender and Age*

	Men				Women			
	Age Group							
	16 - 29	30 - 39	40 - 49	50 +	16 - 29	30 - 39	40 - 49	50 +
	Days	Days	Days	Days	Days	Days	Days	Days
	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-
	tri -	tri -	tri -	tri -	tri -	tri -	tri -	tri -
	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost
Type of Accident	E Codes							
Accidental	E860-E869	0	0	0	0	0	0	0
Poisoning - Nonmedicinal		0	0	0	0	0	0	0
Surgical and Medical Procedures	E878-E879	0	0	0	0	0	0	0
Natural/Environmental Factors	E900-E909	0	0	1	0	0	0	1
Submersion/Suffocation/Foreign Bodies	E910-E915	0	0	0	0	0	0	0
Other Accidents	E916-E928	0	0	0	0	0	0	0
Adverse Medical/Biological Effect	E930-E949	0	0	0	0	0	0	0

*OSHA events with >1 E code in the same accident type were counted only once. Only those accident types with at least one occurrence appear in this table.

OSHA Data

Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Diagnostic Category	Women						
	Offi- ce	Engi- neer	Mana- ging	Gene- Scie- nt & ntif-	Craf- , Nucl-	Admi- , ic, & Tech-	ts & , ear
ENDOCRINE/METABOLIC/IMMUNITY	0	0	1	0	0	0	1
-Other							
Metabolic & Immunity Disorders	0	0	1	0	0	0	1
NERVOUS SYSTEM (NS) & SENSE ORGANS	1	1	2	0	0	0	4
-Disorders of							
Peripheral NS	1	0	2	0	0	0	3
-Disorders of							
Eye	0	1	0	0	0	0	1
RESPIRATORY SYSTEM	0	0	4	0	0	0	4
-Other Dis							
Upper Respiratory Tract	0	0	2	0	0	0	2
-Chronic							
Obstructive Dis	0	0	1	0	0	0	1
-Lung Dis							
from External Agents	0	0	1	0	0	0	1

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

		Women																																					
		Job Category																																					
		Offi-	Engi-	ce	neer-	Mana-	ing,	gene-	Scie-	nt &	ntif-	Craf-	Nucl-	Admi-	ic, &	Tech-	ts &	ear,	nist-	Heal-	ni cal,	Manu-	Spec-	rati-	th,	Supp-	Serv-	al	ialt-	on,	Care,	ort,	ice,	Labor,	ies,	Total,			
Diagnostic Category	ICD-9-CM Code																																						
SKIN & SUBCUTANEOUS TISSUE	680-709																																						
-Infections	680-686																																						
-Other	690-698																																						
Inflammatory Conditions																																							
MUSCULOSKELETAL & CONNECTIVE TISSUE	710-739																																						
-Arthropathies	710-719																																						
-Dorsopathies	720-724																																						
-Rheumatism	725-729																																						
Excluding Back																																							
SYMPTOMS, SIGNS, & ILL-DEFINED COND.	780-799																																						
-Symptoms	780-789																																						
INJURY & POISONING	800-999																																						
-Fracture - Neck, Trunk	805-809																																						

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

		Women																																																																																																												
		Job Category																																																																																																												
		Offi-	Engi-	ce	neer-	Mana-	ing,	gene-	Scie-	nt &	ntif-	Craf-	Nucl-	Admi-	ic, &	Tech-	ts &	ear,	nist-	Heal-	ni cal,	Manu-	Spec-	rati-	th,	Supp-	Serv-	al,	ialt-	on,	Care,	ort,	ice,	Labor,	ies,	Total,																																																																										
Diagnostic Category	ICD-9-CM Code	%																																																																																																												
- Fracture -	810-819	Upper Limb	0	0	0	0	1	0	1	- Fracture -	820-829	Lower Limb	2	0	1	0	0	0	3	- Sprains &	846-847	Strains -	Back	0	0	2	1	2	1	6	- Sprains &	840-845, 848	Strains -	Other	0	0	2	0	2	0	4	- Open Wound -	880-887	Upper Limb	1	0	0	0	0	1	2	- Superfi cial	910-919	Injury	0	0	1	0	2	0	3	- Contusi on	920-924	2	0	4	0	5	2	13	- Burns	940-949	1	0	2	0	0	0	3	- Toxic	980-989	Effects -	Nonmedi cinal	0	1	3	1	1	0	6	- Unspeci fied	990-995	Effects -	External	Causes	0	0	2	0	0	0	2	Total	20	2	35	5	13	4	79

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

	Men																																							
	Job Category																																							
	Offi-	Engi-	ce	neer-	Mana-	ing,	gene-	Scie-	nt &	ntif-	Craf-	Nucl-	Admi-	ic, &	Tech-	ts &	ear	nist-	Heal-	ni cal,	Manu-	Spec-	Power,	rati-	th	Supp-	Serv-	al	ial t-	Oper-	on	Care	ort	ice	Labor,	ies	ator	Total,		
Diagnostic Category	ICD-9-CM Code																																							
MENTAL DISORDERS	290-319																																							
- Psychoses	0	0	0	0	0	1	0	0	1																															
NERVOUS SYSTEM (NS) & SENSE ORGANS	320-389																																							
- Disorders of	350-359																																							
Peripheral NS,	0	0	1	0	1	0	0	0	2																															
- Disorders of	360-379																																							
Eye	1	1	0	0	1	0	0	0	1																															
RESPIRATORY SYSTEM	460-519																																							
- Other Dis	470-478																																							
Upper Respiratory Tract	0	2	1	0	0	0	0	0	0																															
- Chronic Obstructive Dis	490-496																																							
Dis	0	0	1	0	0	0	0	0	0																															
DIGESTIVE SYSTEM	520-579																																							
- Oral Cavity,	520-529																																							
Saliva Glands, Jaw	0	0	1	0	0	0	0	0	0																															
- Hernia	550-553																																							
Hernia	0	0	2	0	0	0	0	0	0																															

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

	Men								
	Job Category								
	Offi-	ce	Man-	gene-	nt &	Admi-	nist-	rati-	on
	Engi-	neer-	ing,	Scie-	ntif-	& Tech-	Heal-	Supp-	ice
						ts &	ni cal,	Serv-	Labor,
						ear	Manu-	al	ies
							Spec-	Oper-	ator
							Power,		Total,
Diagnostic Category									
SKIN & SUBCUTANEOUS TISSUE	0	0	2	0	1	0	0	0	3
-Infections	0	0	0	0	1	0	0	0	1
-Other									
Inflammatory Conditions	0	0	1	0	0	0	0	0	1
-Other	0	0	1	0	0	0	0	0	1
MUSCULOSKELETAL & CONNECTIVE TISSUE	2	2	11	0	5	0	0	0	20
-Arthropathies	0	1	6	0	1	0	0	0	8
-Dorsopathies	2	0	5	0	1	0	0	0	8
-Rheumatism									
Excluding Back	0	0	0	0	3	0	0	0	3
-Other Dis &									
Acquired Deformities	0	1	0	0	0	0	0	0	1
SYMPTOMS, SIGNS, & ILL-DEFINED COND.	1	2	6	0	6	0	0	0	15
-Symptoms	1	2	6	0	6	0	0	0	15

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

	Men									
	Job Category									
	Offi-	ce	Man-	gene-	nt &	Admi-	nist-	rati-	on	
	Engi-	neer-	ing,	Scie-	ntif-	ic, &	Heal-	th	Care	
						Tech-	ni cal,	Supp-	ort	
						ts &	Manu-	al	ice	
						ear	Spec-	Oper-	Labor	
							Power,		ies	
									ator	
									Total	
Diagnostic Category										
INJURY & POISONING			3,	8,	47,	2,	34,	2,	1,	97,
- Fracture -										
Upper Limb			0,	1,	0,	0,	1,	1,	0,	3,
- Fracture -										
Lower Limb			0,	0,	3,	0,	0,	0,	0,	3,
- Dislocation										
830-839			0,	0,	1,	0,	0,	0,	0,	1,
- Sprains & Strains -										
Back			1,	1,	9,	0,	6,	0,	0,	17,
- Sprains & Strains -										
Other			0,	0,	4,	0,	4,	0,	0,	8,
- Open Wound -										
Head, Neck, Trunk			0,	2,	3,	0,	1,	0,	0,	6,
- Open Wound -										
Upper Limb			0,	3,	8,	1,	6,	1,	0,	19,
- Superficial Injury										
910-919			0,	0,	4,	0,	4,	0,	1,	9,
- Contusion										
920-924			0,	0,	5,	0,	2,	0,	0,	7,
- Foreign Body										
930-939										
Entering Orifice			1,	0,	0,	0,	2,	0,	0,	3,

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

OSHA Data

Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

Diagnostic Category	Men							
	Offi- ce	Man- age-	gene- ral	nt & nti-	Admi- nist-	rat- ion-	on	Total
- Burns ,940-949	0	0	6	0	6	0	0	12
- Toxic Effects - Nonmedicinal ,980-989	0	1	2	1	1	0	0	5
- Unspecified ,990-995	0	0	1	0	1	0	0	2
- Complications of Surgical/Medical Care ,996-999	1	0	1	0	0	0	0	2
Total	7	15	72	2	49	2	1	148

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

Savannah River 1999

OSHA Data

Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category*

Women												
Diagnostic Category	ICD-9-CM Codes											
-Other	270-279											
Metabolic & Immunity Disorders		0	0	0	0	0	1	0	0	0	0	0
-Disorders of	350-359											
Peripheral NS		1	0	0	0	2	0	0	0	0	0	0
-Disorders of	360-379											
Eye		0	0	0	0	0	0	0	0	0	0	0
-Other Dis	470-478											
Upper Respiratory Tract		0	0	0	0	0	0	0	0	0	0	0
-Chronic	490-496											
Obstructive Dis		0	0	0	0	0	0	0	0	0	0	0
-Lung Dis	500-508											
from External Agents		0	0	0	0	0	0	0	0	0	0	0
-Infections	680-686	0	0	0	0	0	0	0	0	0	0	0
-Other	690-698											
Inflammatory Conditions		0	0	0	0	0	0	0	0	0	0	0
-Arthropathies	710-719	0	0	0	0	52	4	0	0	0	0	0

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

OSHA Data

Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category*

Women													
Job Category													
Engineer-	Office	ing,	Manageme-	Scientif-	nt &	ic, &	Crafts &	Nuclear	Administ-	Health	Technical,	Manual	Specialt-
ration	Care	Support	Service	Labor	ies	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,
Res-	Res-	Res-	Res-	Res-	Res-	tri-	Days,	tri-	Days,	tri-	Days,	tri-	Days,
cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,
Diagnostic	ICD-9- CM Codes,	Category											
- Dorsopathi es, 720-724	68,	25,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,
- Rheumatism , 725-729													
Excludi ng													
Back	6,	0,	0,	0,	2,	0,	0,	0,	0,	0,	0,	0,	0,
- Symptoms , 780-789	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,
- Fracture - , 805-809													
Neck, Trunk	0,	0,	0,	0,	84,	14,	0,	0,	0,	0,	0,	0,	0,
- Fracture - , 810-819													
Upper Limb	0,	0,	0,	0,	0,	0,	0,	0,	40,	0,	0,	0,	0,
- Fracture - , 820-829													
Lower Limb	90,	52,	0,	0,	71,	0,	0,	0,	0,	0,	0,	0,	0,
- Sprains & , 846-847													
Stra ins -													
Back	0,	0,	0,	0,	23,	0,	0,	1,	58,	0,	172,	97,	
- Sprains & , 840-845, 848													
Stra ins -													
Other	0,	0,	0,	0,	91,	0,	0,	0,	73,	0,	0,	0,	0,
- Open Wound - , 880-887													
Upper Limb	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,	0,
- Superfi cial , 910-919													
Injury	0,	0,	0,	0,	11,	0,	0,	0,	4,	0,	0,	0,	0,
- Contusi on , 920-924	0,	0,	0,	0,	82,	0,	0,	0,	41,	0,	172,	97,	

*OSHA events with >1 ICD-9- CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category*

Women													
Job Category													
Engineer-	Office	ing,	Manageme-	Scientif-	nt &	ic, &	Crafts &	Nuclear	Administ-	Health	Technical,	Manual	Specialt-
ration	Care	Support	Service	Labor	ies	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,
Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-
tri-	Days,	tri-	Days,	tri-	Days,	tri-	Days,	tri-	Days,	tri-	Days,	tri-	Days,
cted,	Lost,	cted,	Lost,	cted,	Lost,	cted,	Lost,	cted,	Lost,	cted,	Lost,	cted,	Lost,
Di agnostic	ICD-9- CM Codes,												
Category													
- Burns	940-949	0	0	0	0	0	0	0	0	0	0	0	0
- Toxic	980-989												
Effects -	Nonmedi cinal	0	0	0	0	0	0	0	0	0	0	0	0
- Unspeci fied	990-995												
Effects -	External												
Causes		0	0	0	0	0	2	0	0	0	0	0	0

*OSHA events with >1 ICD-9- CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category*

Men															
Job Category															
	Engineer-	Office	ing,	Management	Scientif-	ic,	&	Crafts &	Nuclear	Administ-	Health	Techni cal,	Manual	Special t-	Power
	ration	Care	Support	Service	Labor	ies	Operator	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,
	Res-	Res-	Res-	Res-	Res-	Res-	Res-	tri -	Days,	tri -	Days,	tri -	Days,	tri -	Days,
	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,
Diagnostic Category															
- Psychoses, 290-299	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Disorders of, 350-359															
Peripheral NS,	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0
- Disorders of, 360-379															
Eye	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Other Dis, 470-478															
Upper Respiratory Tract	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Chronic, 490-496															
Obstructive Dis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Oral Cavity, 520-529															
Saliva Glands, Jaw	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Hernia, 550-553	0	0	0	0	37	34	0	0	0	0	0	0	0	0	0
- Infections, 680-686	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Other, 690-698															
Inflammatory Conditions	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Other, 700-709	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0
- Arthropathi-, 710-719	0	0	1	0	30	0	0	0	24	0	0	0	0	0	0

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category*

Men														
Job Category														
	Engineer-	Office	ing,	Management &	Scientific,	Crafts &	Nuclear	Administration	Health	Technical,	Manual	Specialt-	Power	Operator
	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,	Days,
	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-
	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-
	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,	cted, Lost,
Diagnostic Category														
- Dorsopathies, 720-724	8	0	0	0	23	0	0	0	24	0	0	0	0	0
- Rheumatism, 725-729														
Excluding Back	0	0	0	0	0	0	0	0	53	0	0	0	0	0
- Other Dis & Acquired Deformities, 730-739														
- Symptoms, 780-789	0	0	1	0	1	0	0	0	4	0	0	0	0	0
- Fracture - Upper Limb, 810-819	0	0	0	0	0	0	0	0	60	0	0	0	0	0
- Fracture - Lower Limb, 820-829	0	0	0	0	129	10	0	0	0	0	0	0	0	0
- Dislocation, 830-839	0	0	0	0	46	0	0	0	0	0	0	0	0	0
- Sprains & Strains - Back, 846-847	7	0	2	0	53	5	0	0	64	0	0	0	0	0
- Sprains & Strains - Other, 840-845, 848	0	0	0	0	3	0	0	0	220	0	0	0	0	0
- Open Wound - Head, Neck, Trunk, 870-879	0	0	0	0	0	0	0	0	0	0	0	0	0	0

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

OSHA Data

Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category*

Men															
Job Category															
Engineer-	Office	ing,	Management &	Scientific,	Crafts &	Nuclear	Administration	Health	Technical,	Manual	Specialt-	Power	Operator	Service	Labor
Days	Days	Days	Days	Days	Days	Days	Days	Days	Days	Days	Days	Days	Days	Days	Days
Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-	Res-
tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-	tri-
cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost	cted, Lost
Diagnostic Category															
- Open Wound , 880-887															
Upper Limb	0	0	0	0	78	0	0	0	72	0	0	0	0	0	0
- Superficial , 910-919															
Injury	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Contusion , 920-924															
Injury	0	0	0	0	22	7	0	0	1	0	0	0	0	0	0
- Foreign Body, 930-939															
Entering															
Orifice	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Burns , 940-949															
Injury	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
- Toxic , 980-989															
Effects -															
Nonmedical	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
- Unspecified , 990-995															
Effects -															
External															
Causes	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
- Complications of															
Surgical /Medical Care	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

OSHA Data

Appendix Y. Number of Occurrences in Each Accident Category by Gender and Job Category*

	Men	Women	Total
Type of Accident			
Accidental, E860-E869	0	1	1
Poisoning - Nonmedical	2	1	3
Natural/Environmental Factors, E900-E909	0	0	0
Other Accidents, E916-E928	1	0	1
Total	3	2	5

*Only those accident types and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix Y. Number of Occurrences in Each Accident Category by Gender and Job Category*

	Men						
	Job Category						
	Offi-	Engi-	ce	neer-	Mana-	ing,	gene-
	Sci-	nt &	ntif-	Craf-	Admi-	ic, &	Tech-
	ts &	nist-	Heal-	ni cal,	Manu-	rati-	th
	Supp-	Serv-	al	on	Care	ort	ice
	Labor	Total					
Type of Accident							
Accidental							
Poisoning - Nonmedical			0,	1,	1,	0,	1, 3,
Surgical and Medical Procedures			1,	0,	1,	0,	0, 2,
Natural/Environmental Factors			0,	0,	2,	1,	1, 4,
Submersion/Suffocation/Foreign Bodies			1,	1,	0,	0,	3, 5,
Other Accidents			0,	0,	3,	0,	1, 4,
Adverse Effect - Medical/Biological			0,	0,	1,	0,	0, 1,

*Only those accident types and gender/job category combinations with at least one occurrence appear in this table.

OSHA Data

Appendix Z. Number of Workdays Lost or with Restricted Activity in Each Accident Category by Gender and Job Category*

Women																	
Job Category																	
	Engineer-	Office	ing,	Manageme-	Scientif-	nt &	ic, &	Crafts &	Administ-	Health	Technical,	Manual	ration	Care	Support	Service	Labor
Type of Accident	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-	Days, Res-
Accidental, E860-E869	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Poisoning - Nonmedical	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Natural/Environmental Factors	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
Other Accidents, E916-E928	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

*OSHA events with >1 E code in the same accident type were counted only once. Only those accident types and gender/job category combinations with at least one occurrence appear in this table.

(CONTINUED)

OSHA Data

Appendix Z. Number of Workdays Lost or with Restricted Activity in Each Accident Category by Gender and Job Category*

		Men											
		%											
		Job Category											
		%											
		Engineer-	Office	ing,	Managem-	Scientif-	nt &	ic, &	Crafts &	Administ-	Health	Technical,	Manual
		ration	Care	Support	Service	Labor	Days,	Days,	Days,	Days,	Days,	Res-	Res-
		tri-	Days,	tri-	Days,	tri-	Days,	tri-	Days,	tri-	Days,	Res-	Res-
		cted,	Lost,	cted,	Lost,	cted,	Lost,	cted,	Lost,	cted,	Lost,	cted,	Lost,
		%											
Type of	E Codes												
Accident													
		%											
Accidental	E860-E869												
Poisoning -													
Nonmedical		0	0	0	0	0	0	0	0	0	0	0	0
		%											
Surgical and	E878-E879												
Medical													
Procedures		0	0	0	0	0	0	0	0	0	0	0	0
		%											
Natural/Envi-	E900-E909												
ronmental													
Factors		0	0	0	0	1	0	0	0	0	0	0	1
		%											
Submersion/S-	E910-E915												
uffocation/F-													
oreign Bodies,		0	0	0	0	0	0	0	0	0	0	0	0
		%											
Other	E916-E928												
Accidents		0	0	0	0	0	0	0	0	0	0	0	0
		%											
Adverse	E930-E949												
Effect -													
Medicinal/Bi-													
ological		0	0	0	0	0	0	0	0	0	0	0	0

*OSHA events with >1 E code in the same accident type were counted only once. Only those accident types and gender/job category combinations with at least one occurrence appear in this table.

OSHA Data

Appendix AA. Age-Adjusted Rates for All OSHA-Recordable Diagnoses Combined and Injury by Gender

Part 1. Age-Adjusted Rates for All OSHA-Recordable Diagnoses Among Women by Job Category from 1995 to 1999

Rate per 1,000 Women

Women	Office Management & Administration			Engineering, Scientific, & Health Care			Technical Support			Service		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1995	2	5	9	<1	1	9	10	21	42	1	9	63
1996	4	8	15	12	29	70	10	18	33	0	0	0
1997	4	7	13	1	3	13	13	21	37	0	0	0
1998	8	14	22	<1	3	21	15	23	34	3	19	134
1999	8	15	28	4	16	64	40	72	131	58	157	428

Year	Crafts & Manual Labor			Nuclear Specialties			Power Operator		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1995	0	0	0	2	6	17	2	18	126
1996	12	33	94	1	4	30	0	0	0
1997	42	86	173	4	13	41	0	0	0
1998	23	66	188	4	11	34	6	45	322
1999	47	106	241	7	20	53	0	0	0

Part 2. Age-Adjusted Rates for All OSHA-Recordable Diagnoses Among Men by Job Category from 1995 to 1999

Rate per 1,000 Men

Men	Office Management & Administration			Engineering, Scientific, & Health Care			Technical Support			Service		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1995	3	5	8	2	4	7	3	6	10	1	10	67
1996	2	3	7	1	3	8	6	8	12	2	16	115
1997	5	8	15	3	6	13	6	10	15	66	169	428
1998	3	7	20	2	5	10	11	13	17	0	0	0
1999	2	4	9	4	8	17	9	11	14	11	43	174

Year	Crafts & Manual Labor			Nuclear Specialties			Power Operator		
	Lower	Mid	Upper	Lower	Mid	Upper	Lower	Mid	Upper
1995	9	16	27	9	15	25	4	20	98
1996	44	59	80	2	7	21	2	13	94
1997	46	65	90	2	5	16	1	7	49
1998	33	48	69	4	27	175	4	17	69
1999	44	60	82	1	2	10	1	8	54

Part 3. Age-Adjusted Rates for Injury by Gender from 1995 to 1999

Rate per 1,000

Year	Injury Men			Injury Women		
	Lower	Mid	Upper	Lower	Mid	Upper
1995	5	6	9	4	6	10
1996	9	12	15	7	10	14
1997	11	15	19	7	10	14
1998	10	13	18	10	15	21
1999	7	10	15	10	15	23

Savannah River 1999

OSHA Data

Appendix BB. OSHA Diseases and Injuries by Diagnostic Category

Part 1. Men

Category of Diagnoses	ICD-9-CM Code	Number of Diagnoses*	Age-Adjusted Rate per 1000**	Lower 95% Confidence Limit per 1000	Upper 95% Confidence Limit per 1000
Infections & Parasitic Diseases	001-139	0	0	0	0
Malignant Neoplasms	140-208, 230-234	0	0	0	0
- Digestive Organs	150-159	0	0	0	0
- Respiratory System	160-165	0	0	0	0
- Breast	174-175	0	0	0	0
- Genitourinary	179-189	0	0	0	0
- Nervous System	191-192	0	0	0	0
- Leukemia, Lymphoma	200-208	0	0	0	0
Benign Neoplasms & Other	210-229, 235-239	0	0	0	0
Endocrine & Metabolic Diseases	240-279	0	0	0	0
Blood & Blood-Forming Organs	280-289	0	0	0	0
Mental Disorders	290-319	1	0.8	0.1	5.4
- Alcoholism	303	0	0	0	0
- Drug Abuse	304-305	0	0	0	0
Nervous System & Sense Organs	320-389	5	0.3	0.1	0.8
Circulatory System	390-459	0	0	0	0
- Hypertension	401	0	0	0	0
- Acute Myocardial Infarction	410	0	0	0	0
- Ischemic Disease, not M.I.	411-414, 429.2	0	0	0	0
- Cerebrovascular Disease	430-438	0	0	0	0
Respiratory System	460-519	4	0.2	0.1	0.7
- Upper Respiratory	460-465, 470-478	3	0.2	0.1	0.6
- Pneumonia/Bronchitis	466, 480-487	0	0	0	0
- Chronic Respiratory Conditions	490-496	1	0.1	0.0	0.4
Digestive System	520-579	3	0.2	0.1	0.6
- Hernias	550-553	2	0.1	0.0	0.6
- Gallbladder Disease	574-575	0	0	0	0
Genitourinary System	580-629	0	0	0	0
- Benign Prostatic Hypertrophy	600	0	0	0	0
Skin & Subcutaneous Tissue	680-709	3	0.2	0.1	0.6
Musculoskeletal System	710-739	20	3.0	1.4	6.3
- Dorsopathies	720-724	8	0.6	0.3	1.2
Congenital Anomalies	740-759	0	0	0	0
Certain Perinatal Conditions	760-779	0	0	0	0
Symptoms, Signs, & Ill Defined Cond	780-799	15	2.5	1.0	6.0
Injury & Poisoning	800-999	97	10.4	7.4	14.8
- Fractures, All Sites	800-829	6	0.5	0.2	1.0
- Dislocations	830-839	1	0.1	0.0	0.4
- Sprains & Strains	840-848	25	1.9	1.3	2.8
- Intracranial Injuries	850-854	0	0	0	0
- Internal Injuries	860-869	0	0	0	0
- Open Wounds	870-897	25	3.2	1.6	6.4
- Other Injuries	900-999	40	4.9	2.8	8.5
Health Status/Health Serv Contact	V01-V82	0	0	0	0
- Family History of Health Problems	V10-V19	0	0	0	0
- Circumstances Reproduction/Develop	V20-V28	0	0	0	0
- Specific Procedure/Aftercare	V50-V59	0	0	0	0
Total		148	17.6	13.2	23.4

*Includes all diagnoses reported with an absence of 5 or more days

**Standardized to age distribution of 1970 U.S. population

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix BB. OSHA Diseases and Injuries by Diagnostic Category

Part 2. Women

Category of Diagnoses	ICD-9- CM Code	Number of Diagnoses*	Age-Adjusted Rate per 1000**	Lower 95% Confidence Limit per 1000	Upper 95% Confidence Limit per 1000
Infections & Parasitic Diseases	001-139	0	0	0	0
Malignant Neoplasms	140-208, 230-234	0	0	0	0
- Digestive Organs	150-159	0	0	0	0
- Respiratory System	160-165	0	0	0	0
- Breast	174-175	0	0	0	0
- Genitourinary	179-189	0	0	0	0
- Nervous System	191-192	0	0	0	0
- Leukemia, Lymphoma	200-208	0	0	0	0
Benign Neoplasms & Other	210-229, 235-239	0	0	0	0
Endocrine & Metabolic Diseases	240-279	1	0.2	0.0	1.1
Blood & Blood-Forming Organs	280-289	0	0	0	0
Mental Disorders	290-319	0	0	0	0
- Alcoholism	303	0	0	0	0
- Drug Abuse	304-305	0	0	0	0
Nervous System & Sense Organs	320-389	4	1.1	0.4	3.0
Circulatory System	390-459	0	0	0	0
- Hypertension	401	0	0	0	0
- Acute Myocardial Infarction	410	0	0	0	0
- Ischemic Disease, not M.I.	411-414, 429.2	0	0	0	0
- Cerebrovascular Disease	430-438	0	0	0	0
Respiratory System	460-519	4	3.1	0.9	10.5
- Upper Respiratory	460-465, 470-478	2	2.7	0.7	10.8
- Pneumonia/Bronchitis	466, 480-487	0	0	0	0
- Chronic Respiratory Conditions	490-496	1	0.2	0.0	1.1
Digestive System	520-579	0	0	0	0
- Hernias	550-553	0	0	0	0
- Gallbladder Disease	574-575	0	0	0	0
Genitourinary System	580-629	0	0	0	0
- Endometriosis	617	0	0	0	0
- Ovarian Cysts	620.0-620.2	0	0	0	0
- Female Genital Pain/Bleeding	625-626	0	0	0	0
Pregnancy & Childbirth***	630-639	0	0	0	0
Skin & Subcutaneous Tissue	680-709	3	2.9	0.8	10.6
Musculoskeletal System	710-739	14	2.6	1.5	4.5
- Dorsopathies	720-724	1	0.4	0.1	2.6
Congenital Anomalies	740-759	0	0	0	0
Certain Perinatal Conditions	760-779	0	0	0	0
Symptoms, Signs, & Ill Defined Cond	780-799	9	3.9	1.4	10.5
Injury & Poisoning	800-999	44	14.9	9.6	23.1
- Fractures, All Sites	800-829	5	2.4	0.7	7.9
- Dislocations	830-839	0	0	0	0
- Sprains & Strains	840-848	10	4.5	1.8	10.9
- Intracranial Injuries	850-854	0	0	0	0
- Internal Injuries	860-869	0	0	0	0
- Open Wounds	870-897	2	0.5	0.1	2.3
- Other Injuries	900-999	27	7.5	4.3	13.2
Health Status/Health Serv Contact	V01-V82	0	0	0	0
- Family History of Health Problems	V10-V19	0	0	0	0
- Circumstances Reproduction/Develop	V20-V28	0	0	0	0
- Specific Procedure/Aftercare	V50-V59	0	0	0	0
Total		79	28.6	20.5	39.8

*Includes all diagnoses reported with an absence of 5 or more days.

**Standardized to age distribution of 1970 U.S. population.

***Only women aged 18-45 were included in the calculation of the rates for these diagnostic categories.

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix BB. OSHA Diseases and Injuries by Diagnostic Category

Part 3. Men and Women

Category of Diagnoses	ICD-9- CM Code	Number of Diagnoses*	Age- Adjusted Rate per 1000**	Lower 95% Confidence Limit per 1000	Upper 95% Confidence Limit per 1000
Infections & Parasitic Diseases	001- 139	0	0	0	0
Malignant Neoplasms	140- 208, 230- 234	0	0	0	0
- Digestive Organs	150- 159	0	0	0	0
- Respiratory System	160- 165	0	0	0	0
- Breast	174- 175	0	0	0	0
- Genitourinary	179- 189	0	0	0	0
- Nervous System	191- 192	0	0	0	0
- Leukemia, Lymphoma	200- 208	0	0	0	0
Benign Neoplasms & Other	210- 229, 235- 239	0	0	0	0
Endocrine & Metabolic Diseases	240- 279	1	0.0	0.0	0.3
Blood & Blood-Forming Organs	280- 289	0	0	0	0
Mental Disorders	290- 319	1	0.5	0.1	3.5
- Alcoholism	303	0	0	0	0
- Drug Abuse	304- 305	0	0	0	0
Nervous System & Sense Organs	320- 389	9	0.5	0.2	0.9
Circulatory System	390- 459	0	0	0	0
- Hypertension	401	0	0	0	0
- Acute Myocardial Infarction	410	0	0	0	0
- Ischemic Disease, not M.I.	411- 414, 429.2	0	0	0	0
- Cerebrovascular Disease	430- 438	0	0	0	0
Respiratory System	460- 519	8	1.3	0.4	3.7
- Upper Respiratory	460- 465, 470- 478	5	1.1	0.3	3.8
- Pneumonia/Bronchitis	466, 480- 487	0	0	0	0
- Chronic Respiratory Conditions	490- 496	2	0.1	0.0	0.3
Digestive System	520- 579	3	0.1	0.0	0.4
- Hernias	550- 553	2	0.1	0.0	0.4
- Gallbladder Disease	574- 575	0	0	0	0
Genitourinary System	580- 629	0	0	0	0
- Benign Prostatic Hypertrophy	600	0	0	0	0
- Endometriosis	617	0	0	0	0
- Ovarian Cysts	620.0- 620.2	0	0	0	0
- Female Genital Pain/Bleeding	625- 626	0	0	0	0
Pregnancy & Childbirth***	630- 639	0	0	0	0
Skin & Subcutaneous Tissue	680- 709	6	1.2	0.4	3.8
Musculoskeletal System	710- 739	34	2.7	1.6	4.7
- Dorsopathies	720- 724	9	0.5	0.3	1.0
Congenital Anomalies	740- 759	0	0	0	0
Certain Perinatal Conditions	760- 779	0	0	0	0
Symptoms, Signs, & Ill Defined Cond	780- 799	24	3.0	1.6	5.8
Injury & Poisoning	800- 999	141	11.8	9.0	15.6
- Fractures, All Sites	800- 829	11	1.1	0.4	2.8
- Dislocations	830- 839	1	0.0	0.0	0.3
- Sprains & Strains	840- 848	35	2.8	1.6	4.8
- Intracranial Injuries	850- 854	0	0	0	0
- Internal Injuries	860- 869	0	0	0	0
- Open Wounds	870- 897	27	2.3	1.2	4.4
- Other Injuries	900- 999	67	5.6	3.7	8.4
Health Status/Health Serv Contact	V01- V82	0	0	0	0
- Family History of Health Problems	V10- V19	0	0	0	0
- Circumstances Reproduction/Develop	V20- V28	0	0	0	0
- Specific Procedure/Aftercare	V50- V59	0	0	0	0
Total		227	21.1	17.0	26.3

*Includes all diagnoses reported with an absence of 5 or more days.

**Standardized to age distribution of 1970 U.S. population.

***Only women aged 18-45 were included in the calculation of the rates for these diagnostic categories.

Savannah River 1999

OSHA Data

Appendix CC. Relative Risk Estimates for Selected Diagnostic Categories Among OSHA Events

Diagnostic Category	Office Management and Administration 3,140 Person-Years				Engineering, Scientific, & Health Care 2,297 Person-Years				Technical Support 5,755 Person-Years			
	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***
All Diagnostic Categories	17	0.3	0.2	0.5	12	0.4	0.2	0.7	71	1.1	0.8	1.5
Musculoskeletal & Connective Tissue	8	1.0	0.4	2.6	2	0.4	0.1	1.8	13	1.3	0.6	2.8
Symptoms, Signs, & ill-Defined Conditions	2	0.3	0.1	1.4	2	0.5	0.1	2.4	8	1.2	0.5	2.8
Injury & Poisoning	8	0.2	0.1	0.4	9	0.4	0.2	0.8	52	1.1	0.7	1.6
-Sprains & Strains-Back	1	0.2	0.03	0.9	1	0.2	0.03	1.6	10	1.0	0.5	2.2
-Sprains & Strains-Other	0				0				6	1.3	0.4	4.0
-Open Wound-Upper Limb	1	0.1	0.01	1.9	3	0.7	0.2	2.3	8	0.8	0.3	2.0
-Superficial Injury	0				0				5	1.0	0.3	3.0
-Contusion	2	0.2	0.1	1.2	0				6	0.9	0.3	2.4
-Burns	1	0.2	0.02	2.8	0				7	1.8	0.5	6.3
-Toxic Effects-Non-Medicinal	0				2	1.3	0.3	5.4	5	1.5	0.4	5.1

(CONTINUED)

Appendix CC. Relative Risk Estimates for Selected Diagnostic Categories Among OSHA Events

Diagnostic Category	Service 110 Person-Years				Crafts & Manual Labor 939 Person-Years				Nuclear Specialties 514 Person-Years			
	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***	Persons with 1+ Event*	RR**	Lower 95% CI***	Upper 95% CI***
All Diagnostic Categories	4	2.9	1.1	8.0	44	5.6	3.9	8.1	3	0.5	0.2	1.5
Musculoskeletal & Connective Tissue	0				4	2.5	0.7	8.8	0			
Symptoms, Signs, & ill-Defined Conditions	1	4.5	0.6	32.3	5	5.8	1.8	18.9	0			
Injury & Poisoning	4	4.0	1.5	11.1	35	5.9	3.9	8.9	3	0.7	0.2	2.1
-Sprains & Strains-Back	1	6.3	0.9	45.7	8	8.1	3.4	19.3	1	1.1	0.2	8.3
-Sprains & Strains-Other	0				6	14.9	4.8	46.4	0			
-Open Wound-Upper Limb	1	5.3	0.7	39.5	6	4.0	1.5	10.7	2	2.5	0.6	10.9
-Superficial Injury	0				6	12.4	3.7	41.4	0			
-Contusion	0				6	13.4	4.8	37.3	1	1.9	0.2	14.4
-Burns	0				3	5.5	1.4	22.1	0			
-Toxic Effects-Non-Medicinal	2	15.5	3.2	75.2	2	2.5	0.5	12.8	0			

* Persons with multiple absences during the time period were counted only once.

** RR = Relative Risk. Adjusted for age and gender; compared with all job categories.

*** CI = Confidence Limit

(CONTINUED)

Savannah River 1999

OSHA Data

Appendix CC. Relative Risk Estimates for Selected Diagnostic Categories Among OSHA Events

Diagnostic Category	Power Operator 65 Person-Years				Total Persons with 1+ Event
	Persons with 1+ Event *	RR**	Lower 95% CI***	Upper 95% CI***	
All Diagnostic Categories	1	1.4	0.2	9.9	152
Musculoskeletal & Connective Tissue	0				27
Symptoms, Signs, & ill-Defined Conditions	0				18
Injury & Poisoning	1	1.8	0.3	13.1	112
-Sprains & Strains-Back	0				22
-Sprains & Strains-Other	0				12
-Open Wound-Upper Limb	0				21
-Superficial Injury	1	18.4	2.3	148.8	12
-Contusion	0				15
-Burns	0				11
-Toxic Effects-Non-Medical	0				11

* Persons with multiple absences during the time period were counted only once.

** RR = Relative Risk. Adjusted for age and gender; compared with all job categories.

*** CI = Confidence Limit