## Appendix A. Work Force by Gender, Age, and Job Category

<table>
<thead>
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<th>Job Category</th>
<th>Women</th>
<th>Men</th>
</tr>
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<tr>
<td></td>
<td>Age Group</td>
<td>Age Group</td>
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<tr>
<td></td>
<td>16 - 29</td>
<td>30 - 39</td>
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<tr>
<td>Management</td>
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<tr>
<td>Engr., Scientific, &amp; Health Care</td>
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<tr>
<td>Professional</td>
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<td>Technical</td>
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<td>Crafts</td>
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<td>Security</td>
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<tr>
<td>Operators</td>
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<tr>
<td>Nuclear Workers</td>
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<tr>
<td>Laborers &amp; General Workers</td>
<td>3</td>
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<tr>
<td>Total</td>
<td>38</td>
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</table>
## MANAGEMENT

**MANAGEMENT**

- ACTING MANAGER
- ACTING SUPERVISOR
- ADMINISTRATIVE SUPERVISOR
- ADMINISTRATIVE SUPPORT MANAGER
- ADMINISTRATOR
- ARCHITECT
- ASSOCIATE DIVISION MANAGER
- ASSOCIATE GENERAL COUNSEL
- AT EASTERN REGION OFFICE
- BATTALION CHIEF
- CENTER FOR INF SECURITY TECH
- CHIEF INFORMATION OFFICER
- CHIEF PROTECTIVE FORCE
- COMMANDER
- CONTROLLER
- COORDINATOR
- COUNSEL
- DEPARTMENT HEAD
- DEPUTY DIRECTOR
- DEPUTY GENERAL MANAGER
- DEPUTY MANAGER
- DEPUTY VICE PRESIDENT
- DIRECTOR
- DOE BCPMS&R

**ENGINEERING, SCIENTIFIC, & HEALTH CARE**

- ENGINEER
- ETHICS OFFICER
- EXECUTIVE VICE PRESIDENT
- FIRE CHIEF
- FIRE SAFETY OFFICER
- FIRE TRAINING INSTRUCTOR
- FIRE TRAINING OFFICER
- GROUP LEADER
- LEADER
- LIAISON
- MANAGER
- MANAGING ATTORNEY
- MASTER SITE PLANNING
- MEDICAL DIRECTOR
- MEDICAL TECHNOLOGY
- NUCLEAR EXPORT CONTROL ANALYST
- OPERATIONS MANAGER
- OPERATIONS OFFICER
- OPERATIONS RELIEF
- OPERATIONS SUPERVISOR
- ORNL LIAISON OFFICE
- PHYSICAL TESTING ENGINEER
- PLANNING & INTEGRATION DEPUTY
- PRESIDENT
- PROCESSES
- PROCUREMENT
- PROGRAM PLANNING SURVEILLANCE
- PROTECTIVE FORCE CHIEF
- PUBLIC AFFAIRS REP

**RECORDS & INFORMATION MGMT SERVICES**

- MATERIAL CONTROL

**MATERIALS CLERK**

**MENTOR**

**MFG PLANNER**

**OCC MED NURSE**

**OCCURRENCE REPORTING**

**ORNL STAFF**

**PERF MONITORING & REPORTING**

**PHYSICIAN ASSISTANT**

**PROGRAM SUPPORT PLANNING**

**PROGRAMS**

**PROJECT LEAD**

**PROJECT PLANNING**

**PROJECT SUPPORT**

**PROTOCOL OFFICER**

**QUALITY ASSESSMENT/CORRECTIVE ACTION**

**RADCON COMPUTER/INSTRUMENTATION SUPPORT**

**RADCON SOURCE CONTROL**

**RADIATION PROTECTION**

**RADIOCHEMISTRY TECHNICAL SUPPORT**

**RADIOGRAPHY/ULTRASONICS PHYSICIST**

**REGULATORY COMPLIANCE**

**RESEARCH STAFF**

**RESERVATION SERVICES**

**SAFEGUARDS EXPERT**

**SECTION HEAD**

**SOFTWARE QA**

**SPECIAL ASSIGNMENT**

**SPECIAL STUDIES**

**SPECIALIST**

**SPECTROMETRY & SEPARATION SCIENCE**

**STAFF CONSULTANT**

**STAFF MEMBER**

**STAFF PHYSICIAN**

**STATISTICIAN**

**STRATEGIC PLANNING DIRECTOR**

**SUPERVISOR**

**SURVEILLANCE & QUALITY EVALUATION**

**SYSTEMS SUPPORT**

**TECHNICAL ASSISTANCE & ASSESSMENTS**

**TECHNICAL LEAD**

**TECHNICAL SUPPORT**

**TECHNICAL FELLOWSHIP PROGRAM**

**TECHNICAL INFORMATION OFFICE SUPPORT**

**TECHNICAL LEAD**

**TECHNICAL SUPPORT**

**TECHNICIAN**

**TECHNOLOGIST**

**TN DEPT OF ENV & CONSERVATION INTERFACE**

**UNCLASSIFIED COMP SEC**

---

*This job title appears in more than one occupational category.

(Continued)
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<th>Job Title</th>
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<td>VISITORS CENTER</td>
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<td>ADMINISTRATIVE*</td>
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| *This job title appears in more than one occupational category. (Continued)
## Appendix B. Most Common Job Titles in Each Job Category

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<th>Job Title</th>
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<td>SECURITY OFFICER</td>
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<td>STUDENT</td>
<td>OPERATOR</td>
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<td>SUPPORT*</td>
<td>STUDENT</td>
<td>SAFETY REPRESENTATIVE*</td>
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<td>SURVEYOR</td>
<td>STATIONARY ENGINEER</td>
<td>TUBE ASSEMBLER</td>
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<td>TEAM LEADER*</td>
<td>SECURITY OFFICER</td>
<td>SECURITY POLICE OFFICER</td>
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<td>TECHNICIAN*</td>
<td>BECHTEL JACOBS STAFF*</td>
<td>SECURITY POLICE OFFICER</td>
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<td>TECHNOLOGIST*</td>
<td>WACKENHUT SECURITY</td>
<td>FIRE PROTECTION INSPECTOR</td>
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<td>VIDEO MOTION PICTURE &amp; TELECONFERENCES</td>
<td>WACKENHUT SECURITY</td>
<td>FIRE TRUCK OPERATOR</td>
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<td>WACKENHUT (ADMINISTRATION)*</td>
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<td>LABORER</td>
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<td>WACKENHUT SECURITY</td>
<td>WACKENHUT SECURITY FORCE</td>
<td>MATERIALS CLERK*</td>
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<td>OPERATORS</td>
<td>RECEIVING &amp; SHIPPING CLERK</td>
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<td>CRANE &amp; HEAVY EQUIP DRIVER</td>
<td>RECEIVING &amp; DELIVERY</td>
</tr>
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<td>BOILERMAKER/BLACKSMITH</td>
<td>MOBILE CRANE OPERATOR</td>
<td>SAFETY REPRESENTATIVE*</td>
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<tr>
<td>BRICK &amp; TILE MASON</td>
<td>MOBILE EQUIPMENT SERVICE PERSON</td>
<td>SALVAGE YARDKEEPER</td>
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<tr>
<td>CARPENTER</td>
<td>POWER OPERATOR</td>
<td>TRUCK DRIVER</td>
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<td>CEMENT FINISHER</td>
<td>SHOP MAINT PERSON EQUIPMENT SERVICES</td>
<td>WINDOW WASHER</td>
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<td>CLEANER*</td>
<td>SHOP MAINTENANCE/OILER</td>
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</tr>
<tr>
<td>ELECTRICIAN</td>
<td>STATIONARY ENGINEER</td>
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<tr>
<td>FOUNDRY PERSON</td>
<td>STEAM PLANT OPERATOR</td>
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<td>IRONWORKER/RIGGER</td>
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<tr>
<td>MACHINIST</td>
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*This job title appears in more than one occupational category.*
## Y-12 National Security Complex 2000

### Appendix C. Work Force Demographics

#### Part 1. Percentage of Men in Different Age Groups from 1998 to 2000

<table>
<thead>
<tr>
<th>Men</th>
<th>16-29</th>
<th>30-39</th>
<th>40-49</th>
<th>50+</th>
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<tbody>
<tr>
<td>1998</td>
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<td>14</td>
<td>40</td>
<td>45</td>
</tr>
<tr>
<td>1999</td>
<td>1</td>
<td>15</td>
<td>39</td>
<td>45</td>
</tr>
<tr>
<td>2000</td>
<td>2</td>
<td>13</td>
<td>39</td>
<td>46</td>
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</table>

#### Part 2. Percentage of Women in Different Age Groups from 1998 to 2000

<table>
<thead>
<tr>
<th>Women</th>
<th>16-29</th>
<th>30-39</th>
<th>40-49</th>
<th>50+</th>
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<td>1998</td>
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<td>1999</td>
<td>3</td>
<td>23</td>
<td>45</td>
<td>29</td>
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<tr>
<td>2000</td>
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<td>21</td>
<td>45</td>
<td>31</td>
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</table>

#### Part 3. Percentage of Men in Different Job Categories from 1998 to 2000

<table>
<thead>
<tr>
<th>Men</th>
<th>Management</th>
<th>Engineer, Scientific, &amp; Health Care</th>
<th>Professional Adminstrative</th>
<th>Technical Crafts</th>
<th>Security Operators</th>
<th>Nuclear Workers</th>
<th>Labors &amp; General Workers</th>
<th>Unknown</th>
</tr>
</thead>
<tbody>
<tr>
<td>1998</td>
<td>15</td>
<td>24</td>
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<td>6</td>
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<td>23</td>
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#### Part 4. Percentage of Women in Different Job Categories from 1998 to 2000

<table>
<thead>
<tr>
<th>Women</th>
<th>Management</th>
<th>Engineer, Scientific, &amp; Health Care</th>
<th>Professional Adminstrative</th>
<th>Technical Crafts</th>
<th>Security Operators</th>
<th>Nuclear Workers</th>
<th>Labors &amp; General Workers</th>
<th>Unknown</th>
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<td>31</td>
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*Unknown job category had no employees in 2000.
### Appendix D. Total Number of Workers Who Reported at Least One Absence by Gender, Age, and Job Category

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<tr>
<td></td>
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<td>30 - 39</td>
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<td>16 - 29</td>
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<td>40 - 49</td>
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<td>Total</td>
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<td>30 - 39</td>
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Appendix E. Total Number of Absences by Gender, Age, and Job Category

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Total: 628 971
### Appendix F. Distribution of the Number of Calendar Days Missed per Absence by Gender and Age

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<td>29 - 39 - 49 -</td>
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<td>0 4 12 25  41</td>
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<td>57 - 91</td>
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<td>0 4 21 42  67</td>
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<tr>
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### Appendix G. Distribution of the Number of Calendar Days Missed per Absence by Gender and Job Category

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<th>Administrative</th>
<th>Technical</th>
<th>Crafts</th>
<th>Security</th>
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<th>Nuclear Workers</th>
<th>Laborers &amp; Generals</th>
<th>Total</th>
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<td>Laborers &amp; Generals</td>
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(Continued)
### Appendix G. Distribution of the Number of Calendar Days Missed per Absence by Gender and Job Category

| # of Calendar Days | Engr., Scientific, & Health | Professional | Administrative | Technical | Crafts | Security | Operators | Nuclear Workers | Laborers & Gener | Total |
|--------------------|-----------------------------|--------------|----------------|-----------|--------|----------|-----------|----------------|-----------------|-----------------|-------|
| < 15               | 31                          | 28           | 24             | 2         | 16     | 98       | 0         | 12             | 24              | 33               | 268   |
| 15 - 28            | 8                           | 16           | 9              | 0         | 10     | 35       | 0         | 8              | 14              | 10               | 110   |
| 29 - 42            | 5                           | 6            | 2              | 0         | 3      | 16       | 0         | 2              | 8               | 3                | 45    |
| 43 - 56            | 2                           | 6            | 4              | 0         | 4      | 13       | 1         | 1              | 5               | 5                | 41    |
| 57 - 91            | 8                           | 9            | 0              | 0         | 2      | 29       | 4         | 3              | 9               | 3                | 67    |
| 92 - 182           | 10                          | 4            | 8              | 1         | 4      | 23       | 5         | 4              | 11              | 9                | 79    |
| 183 +              | 2                           | 1            | 4              | 0         | 0      | 4        | 0         | 0              | 3               | 4                | 18    |
| Total              | 66                          | 70           | 51             | 3         | 39     | 218      | 10        | 30             | 74              | 67               | 628   |
### Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

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

(Continued)
### Number of Diagnoses in Each Diagnostic Category by Gender and Age

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

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

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<th>Diagnostic Category</th>
<th>ICD-9-CM Code</th>
<th>Women</th>
<th>Men</th>
<th>Total</th>
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*Only those diagnostic categories with at least one occurrence appear in this table.

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

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

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

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

(Continued)
## Appendix H. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

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

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

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*Only those diagnostic categories with at least one occurrence appear in this table.*
### Appendix I. Total Number of Calendar Days Absent in Each Diagnostic Category by Gender and Age*

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

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

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<th>Men Age Group</th>
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<td>SYMPTOMS, SIGNS, &amp; ILL-DEFINED CONDITIONS</td>
<td>780-799</td>
<td>0 237 41 194 472</td>
<td>0 174 568 614 1356 1828</td>
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<td>INJURY &amp; POISONING</td>
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<td>205 200 459 509 1373</td>
<td>0 549 1439 1812 3800 5173</td>
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*Absences with >1 ICD-9-CM code in the same diagnostic category were counted only once.
### Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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

(Continued)
### Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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

(Continued)
### Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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<th>Diagnostic Category</th>
<th>ICD-9-CM Code</th>
<th>Management</th>
<th>Engr.-, Scientific, &amp; Health Care</th>
<th>Professional</th>
<th>Admin-istrative</th>
<th>Technical</th>
<th>Crafts</th>
<th>Security</th>
<th>Operators</th>
<th>Nuclear Workers</th>
<th>Laborers &amp; General Workers</th>
<th>Total</th>
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*Only those diagnostic categories with at least one occurrence appear in this table.

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<th>Admin. &amp; Professional</th>
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*Only those diagnostic categories with at least one occurrence appear in this table.

(Continued)
Y-12 National Security Complex 2000

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

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<tr>
<td>PREGNANCY &amp; CHILDBIRTH</td>
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*Only those diagnostic categories with at least one occurrence appear in this table.

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

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

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

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*Only those diagnostic categories with at least one occurrence appear in this table. (Continued)
# Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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

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

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<td>-Thyroid Gland Disorders</td>
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*Only those diagnostic categories with at least one occurrence appear in this table.

(Continued)
### Y-12 National Security Complex 2000

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

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

(Continued)
## Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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

(Continued)
### Appendix J. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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

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

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

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

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

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

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

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*Absences 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)
### Y-12 National Security Complex 2000

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

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
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<tbody>
<tr>
<td>PREGNANCY &amp; CHILDBIRTH</td>
<td>630-677</td>
<td>0</td>
<td>0</td>
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<td>14</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>14</td>
</tr>
<tr>
<td>SKIN &amp; SUBCUTANEOUS TISSUE</td>
<td>680-709</td>
<td>0</td>
<td>299</td>
<td>0</td>
<td>7</td>
<td>50</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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</tr>
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<td>MUSCULOSKELETAL &amp; CONNECTIVE TISSUE</td>
<td>710-739</td>
<td>488</td>
<td>91</td>
<td>333</td>
<td>1477</td>
<td>97</td>
<td>126</td>
<td>269</td>
<td>554</td>
<td>451</td>
<td>1827</td>
<td>5713</td>
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<tr>
<td>SYMPTOMS, SIGNS, &amp; ILL-DEFINED CONDITIONS</td>
<td>780-799</td>
<td>30</td>
<td>0</td>
<td>0</td>
<td>71</td>
<td>23</td>
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<td>0</td>
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<td>181</td>
<td>167</td>
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<tr>
<td>INJURY &amp; POISONING</td>
<td>800-999</td>
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<td>35</td>
<td>0</td>
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<td>0</td>
<td>203</td>
<td>592</td>
<td>1373</td>
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</table>

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM Code</th>
<th>Men</th>
<th>Job Category</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Management</td>
</tr>
<tr>
<td>INFECTIONOUS &amp; PARASITIC DISEASES (DIS)</td>
<td>001-139</td>
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<tr>
<td>MALIGNANT NEOPLASMS</td>
<td>140-208, 230-234</td>
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<td>102</td>
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<tr>
<td>BENIGN &amp; UNCERTAIN NEOPLASMS</td>
<td>210-229, 235-239</td>
<td>7</td>
<td>8</td>
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<tr>
<td>ENDOCRINE/ME TABOLIC/IMMUNITY</td>
<td>240-279</td>
<td>0</td>
<td>13</td>
</tr>
<tr>
<td>BLOOD &amp; BLOOD FORMING ORGANS</td>
<td>280-289</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>MENTAL DISORDERS</td>
<td>290-319</td>
<td>288</td>
<td>33</td>
</tr>
<tr>
<td>NERVOUS SYSTEM (NS) &amp; SENSE ORGANS</td>
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<td>247</td>
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<tr>
<td>CIRCULATORY SYSTEM</td>
<td>390-459</td>
<td>207</td>
<td>737</td>
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<tr>
<td>RESPIRATORY SYSTEM</td>
<td>460-519</td>
<td>189</td>
<td>197</td>
</tr>
<tr>
<td>DIGESTIVE SYSTEM</td>
<td>520-579</td>
<td>125</td>
<td>311</td>
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<tr>
<td>GENITOURINARY SYSTEM</td>
<td>580-629</td>
<td>48</td>
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*Absences 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)
### Appendix K. Total Number of Calendar Days Absent in Each Diagnostic Category by Gender and Job Category

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM Code</th>
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<td></td>
<td>Job Category</td>
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<td>MUSCULOSKELETAL &amp; CONNECTIVE TISSUE</td>
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<td>CONGENITAL ANOMALIES</td>
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<tr>
<td>INJURY &amp; POISONING</td>
<td>800-999</td>
<td>739</td>
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</table>

*Absences 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.*
### Part 1. Age-Adjusted Rates for All Diagnoses Combined by Gender from 1998 to 2000

<table>
<thead>
<tr>
<th>Year</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
</tr>
</thead>
<tbody>
<tr>
<td>1998</td>
<td>101</td>
<td>122</td>
<td>147</td>
<td>159</td>
<td>189</td>
<td>225</td>
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<td></td>
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<tr>
<td>1999</td>
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<td>137</td>
<td>159</td>
<td>194</td>
<td>227</td>
<td>267</td>
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</tr>
<tr>
<td>2000</td>
<td>113</td>
<td>128</td>
<td>146</td>
<td>196</td>
<td>233</td>
<td>276</td>
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### Part 2. Age-Adjusted Rates for Selected Diagnostic Categories by Gender from 1998 to 2000

#### Rate per 1,000 Men

<table>
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<th>Year</th>
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<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
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<th>Mid</th>
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<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
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<td>2</td>
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<td>12</td>
<td>22</td>
<td>39</td>
<td></td>
<td></td>
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<td>3</td>
<td>3</td>
<td>5</td>
<td>7</td>
<td>21</td>
<td>25</td>
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<td>20</td>
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<td>51</td>
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<td>2000</td>
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<td>4</td>
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<td>11</td>
<td>15</td>
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</table>

#### Rate per 1,000 Women

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<tr>
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<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
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<th>Mid</th>
<th>Upper</th>
<th>Lower</th>
<th>Mid</th>
<th>Upper</th>
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<tbody>
<tr>
<td>1998</td>
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<td>4</td>
<td>8</td>
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<td>10</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>1999</td>
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<td>3</td>
<td>7</td>
<td>8</td>
<td>17</td>
<td>35</td>
<td>21</td>
<td>27</td>
<td>36</td>
<td>7</td>
<td>12</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>2000</td>
<td>7</td>
<td>11</td>
<td>17</td>
<td>5</td>
<td>8</td>
<td>13</td>
<td>32</td>
<td>47</td>
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<td>18</td>
<td>36</td>
<td>74</td>
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(Continued)
### Rate per 1,000 Men

<table>
<thead>
<tr>
<th>Year</th>
<th>Management</th>
<th>Engineer, Scientific, &amp; Health Care</th>
<th>Professional</th>
<th>Administrative</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>69 93 127</td>
<td>30 62 126</td>
<td>45 70 107</td>
<td>47 111 264</td>
</tr>
<tr>
<td>1999</td>
<td>163 194 230</td>
<td>102 119 140</td>
<td>127 156 191</td>
<td>143 318 709</td>
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<tr>
<td>2000</td>
<td>49 65 88</td>
<td>49 64 82</td>
<td>77 106 145</td>
<td>29 118 487</td>
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<table>
<thead>
<tr>
<th>Technical Crafts</th>
<th>Security Operators</th>
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</thead>
<tbody>
<tr>
<td>Year Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998 98 160 263</td>
<td>116 143 176</td>
</tr>
<tr>
<td>1999 134 166 205</td>
<td>363 658 1195</td>
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<tr>
<td>2000 75 103 142</td>
<td>189 235 294</td>
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</table>

<table>
<thead>
<tr>
<th>Nuclear Workers</th>
<th>Laborers &amp; General Workers</th>
<th>Unknown</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998 109 155 221</td>
<td>77 110 157</td>
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</tr>
<tr>
<td>1999 399 576 833</td>
<td>263 323 398</td>
<td>0 0 0</td>
</tr>
<tr>
<td>2000 202 351 610</td>
<td>162 220 299</td>
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</table>

### Rate per 1,000 Women

<table>
<thead>
<tr>
<th>Year</th>
<th>Management</th>
<th>Engineer, Scientific, &amp; Health Care</th>
<th>Professional</th>
<th>Administrative</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
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<td>1998</td>
<td>59 105 187</td>
<td>36 68 128</td>
<td>38 71 131</td>
<td>172 235 320</td>
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<tr>
<td>1999</td>
<td>174 246 347</td>
<td>53 76 109</td>
<td>112 166 247</td>
<td>426 501 588</td>
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<tr>
<td>2000</td>
<td>82 128 199</td>
<td>56 83 121</td>
<td>77 115 172</td>
<td>165 203 250</td>
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</table>

<table>
<thead>
<tr>
<th>Technical Crafts</th>
<th>Security Operators</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year Lower Mid Upper</td>
<td>Lower Mid Upper</td>
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<tr>
<td>1998 122 177 258</td>
<td>121 263 573</td>
</tr>
<tr>
<td>1999 508 699 962</td>
<td>447 718 1153</td>
</tr>
<tr>
<td>2000 162 260 417</td>
<td>131 237 428</td>
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</table>

<table>
<thead>
<tr>
<th>Nuclear Workers</th>
<th>Laborers &amp; General Workers</th>
<th>Unknown</th>
</tr>
</thead>
<tbody>
<tr>
<td>Year Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998 91 164 295</td>
<td>256 405 640</td>
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</tr>
<tr>
<td>1999 935 1196 1531</td>
<td>613 740 893</td>
<td>0 0 0</td>
</tr>
<tr>
<td>2000 334 731 1601</td>
<td>383 579 876</td>
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</table>

*Unknown job category had no employees in 2000.*
## Appendix M. Diseases and Injuries by Diagnostic Category

### Part 1. Men

<table>
<thead>
<tr>
<th>Category of Diagnoses</th>
<th>ICD-9-CM Code</th>
<th>Number of Diagnoses*</th>
<th>Age-Adjusted Rate per 1000**</th>
<th>Lower 95% Confidence Limit per 1000</th>
<th>Upper 95% Confidence Limit per 1000</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Infections &amp; Parasitic Diseases</strong></td>
<td>001-139</td>
<td>9</td>
<td>1.8</td>
<td>0.8</td>
<td>3.8</td>
</tr>
<tr>
<td>Malignant Neoplasms</td>
<td>140-208, 230-234</td>
<td>18</td>
<td>3.6</td>
<td>2.1</td>
<td>6.1</td>
</tr>
<tr>
<td>- Digestive Organs</td>
<td>150-159</td>
<td>5</td>
<td>0.7</td>
<td>0.3</td>
<td>1.6</td>
</tr>
<tr>
<td>- Respiratory System</td>
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<td>- Breast</td>
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<td>0</td>
<td>0</td>
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<td>- Genitourinary</td>
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<td>0.5</td>
<td>3.5</td>
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<td>- Nervous System</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>- Leukemia, Lymphoma</td>
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<td>0</td>
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</tr>
<tr>
<td>Benign Neoplasms &amp; Other</td>
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<td>0.1</td>
<td>2.7</td>
</tr>
<tr>
<td>Endocrine &amp; Metabolic Diseases</td>
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<td>1.8</td>
<td>0.9</td>
<td>3.5</td>
</tr>
<tr>
<td>Blood &amp; Blood-Forming Organs</td>
<td>280-289</td>
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<td>0.4</td>
<td>0.1</td>
<td>1.3</td>
</tr>
<tr>
<td>Mental Disorders</td>
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<td>7.6</td>
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<td>- Alcohol</td>
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<td>0</td>
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<td>- Drug Abuse</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Nervous System &amp; Sense Organs</td>
<td>320-389</td>
<td>32</td>
<td>5.8</td>
<td>3.9</td>
<td>8.7</td>
</tr>
<tr>
<td>Circulatory System</td>
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<td>- Hypertension</td>
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<td>3.2</td>
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<td>- Acute Myocardial Infarction</td>
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<td>1.7</td>
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<td>- Ischemic Disease, not M.I.</td>
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<td>3.4</td>
<td>8.4</td>
</tr>
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<td>- Cerebrovascular Disease</td>
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<td>0.1</td>
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<td>20.6</td>
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<td>- Upper Respiratory</td>
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<td>55</td>
<td>10.1</td>
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<td>13.7</td>
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<tr>
<td>- Pneumonia/Bronchitis</td>
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<td>8.3</td>
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<td>11.6</td>
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<td>- Chronic Respiratory Conditions</td>
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<td>1.8</td>
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<td>- Hernias</td>
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<td>2.9</td>
<td>7.4</td>
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<td>- Gallbladder Disease</td>
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<td>Genitourinary System</td>
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<td>4.1</td>
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<td>- Benign Prostatic Hypertrophy</td>
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<td>0.3</td>
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<td>1.7</td>
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* Includes all diagnoses reported with an absence of 5 or more days.
** Standardized to age distribution of 1970 U.S. population.

(Continued)
### Category of Diagnoses

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<th>Category of Diagnoses</th>
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* 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 M. Diseases and Injuries by Diagnostic Category

### Part 3. Men and Women

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</table>

Total 1006 159.7 142.9 178.4

* 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

- **Management**
  - 723 Person-Years
- **Engineering, Scientific, and Health Care**
  - 1,072 Person-Years
- **Professional**
  - 627 Person-Years

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>Persons with 1+ Event *</th>
<th>RR**</th>
<th>Lower 95% CI***</th>
<th>Upper 95% CI***</th>
<th>Persons with 1+ Event *</th>
<th>RR**</th>
<th>Lower 95% CI***</th>
<th>Upper 95% CI***</th>
<th>Persons with 1+ Event *</th>
<th>RR**</th>
<th>Lower 95% CI***</th>
<th>Upper 95% CI***</th>
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<td>0.9</td>
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<td>0.04</td>
<td>2.8</td>
<td>0</td>
<td>3</td>
<td>1.1</td>
<td>0.3</td>
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<tr>
<td>Endocrine/Immune/Immunity Disorders</td>
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<td></td>
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<td>Mental Disorders</td>
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<td>0.1</td>
<td>1.3</td>
<td>4</td>
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<td>6</td>
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<td>1.6</td>
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<td>1.8</td>
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<td>0.8</td>
<td>10</td>
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<td>0.3</td>
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<td>11</td>
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<td>0.7</td>
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<td>17</td>
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<td>0.4</td>
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<td>15</td>
<td>0.8</td>
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<td>1.4</td>
<td>11</td>
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<td>Genitourinary System</td>
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<td>0.6</td>
<td>0.3</td>
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<tr>
<td>Musculoskeletal &amp; Connective Tissue</td>
<td>30</td>
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<td>1.4</td>
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<td>14</td>
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<td>0.04</td>
<td>0.6</td>
<td>5</td>
<td>0.8</td>
<td>0.3</td>
<td>1.9</td>
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<tr>
<td>Injury &amp; Poisoning</td>
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<td>0.4</td>
<td>1.5</td>
<td>10</td>
<td>0.5</td>
<td>0.2</td>
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<td>4</td>
<td>0.3</td>
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<td>0.9</td>
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<td>-Fracture-Lower Limb</td>
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<td>-Sprains &amp; Strains-Back</td>
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<td>0.4</td>
<td>3.5</td>
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<td>1.2</td>
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</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>Administrative 390 Person-Years</th>
<th>Technical 407 Person-Years</th>
<th>Crafts 759 Person-Years</th>
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<tbody>
<tr>
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<td>4</td>
<td>1.6</td>
<td>0.5</td>
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<tr>
<td>Malignant Neoplasms</td>
<td>0</td>
<td>1</td>
<td>0.7</td>
</tr>
<tr>
<td>Endocrine/Metabolic/Immunity</td>
<td>0</td>
<td>3</td>
<td>3.6</td>
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<tr>
<td>Mental Disorders</td>
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<td>0.3</td>
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<tr>
<td>Nervous System &amp; Sense Organs</td>
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<td>0.1</td>
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<tr>
<td>Circulatory System</td>
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<td>0.8</td>
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<tr>
<td>Genitourinary System</td>
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<td>0.7</td>
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<tr>
<td>Skin &amp; Subcutaneous Tissue</td>
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<td>0.1</td>
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<td>Musculoskeletal &amp; Connective Tissue</td>
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<td>0.5</td>
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</tr>
<tr>
<td>-Sprains &amp; Strains-Back</td>
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<td>0.4</td>
<td>0.1</td>
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</table>

* 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)
### Y-12 National Security Complex 2000

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>Persons with 1+ Event</th>
<th>RR**</th>
<th>Lower 95% CI***</th>
<th>Upper 95% CI***</th>
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<td>0</td>
<td>0</td>
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<td>Diseases</td>
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<td></td>
</tr>
<tr>
<td>Malignant Neoplasms</td>
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<td>3.2</td>
<td>14.0</td>
</tr>
<tr>
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<td>2.9</td>
<td>23.4</td>
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<td>0.5</td>
<td>0.1</td>
<td>3.6</td>
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<td>0.2</td>
<td>0.03</td>
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<td>0.01</td>
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<td>Digestive System</td>
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<td>5.4</td>
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<td>9.4</td>
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<td>Skin &amp; Subcutaneous Tissue</td>
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<td>1.2</td>
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<td>-Sprains &amp; Strains-Back</td>
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<td>0</td>
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</tr>
<tr>
<td>-Sprains &amp; Strains-Other</td>
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<td>1.8</td>
<td>13.9</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>Persons with 1+ Event</th>
<th>RR**</th>
<th>Lower 95% CI***</th>
<th>Upper 95% CI***</th>
<th>Total Persons with 1+ Event</th>
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</thead>
<tbody>
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<td>2.6</td>
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<tr>
<td>Malignant Neoplasms</td>
<td>0</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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<td>Endocrine/Metabolic/Immunity</td>
<td>1</td>
<td>1.1</td>
<td>0.1</td>
<td>8.0</td>
<td>14</td>
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<td>6.3</td>
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<td>0.8</td>
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<td>4.7</td>
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<tr>
<td>Musculoskeletal &amp; Connective Tissue</td>
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<td>10</td>
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<td>-Dislocation</td>
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<td>1.7</td>
<td>0.2</td>
<td>14.5</td>
<td>10</td>
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<tr>
<td>-Sprains &amp; Strains-Back</td>
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<td>26</td>
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<td>0.7</td>
<td>7.4</td>
<td>21</td>
</tr>
</tbody>
</table>

* 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 O. 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 - Possibly SHEOs

<table>
<thead>
<tr>
<th>ICD-9</th>
<th>Condition</th>
<th>DOE Complex Exposure Potential</th>
</tr>
</thead>
<tbody>
<tr>
<td>155</td>
<td>Hemangiosarcoma of the liver</td>
<td></td>
</tr>
<tr>
<td>158, 163</td>
<td>Mesothelioma (MN of peritoneum and pleura)</td>
<td><em>Production</em></td>
</tr>
<tr>
<td>187.7</td>
<td>Malignant neoplasm of scrotum</td>
<td><em>Production</em></td>
</tr>
<tr>
<td>354</td>
<td>Carpal tunnel syndrome</td>
<td><em>Non-production</em></td>
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<tr>
<td>354.0</td>
<td>Mononeuritis of upper limb and mononeuritis multiplex</td>
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</tr>
<tr>
<td>495.4</td>
<td>Maltworker’s lung</td>
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</tr>
<tr>
<td>495.5</td>
<td>Mushroom worker’s lung</td>
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</tr>
<tr>
<td>495.8</td>
<td>Grain handler’s lung, Sequoisis</td>
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<tr>
<td>495.9</td>
<td>Unspecified allergic alveolitis</td>
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<tr>
<td>500</td>
<td>Coalworker’s pneumoconiosis</td>
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</tr>
<tr>
<td>501</td>
<td>Asbestosis</td>
<td><em>Production</em></td>
</tr>
<tr>
<td>502</td>
<td>Silicosis, Talcosis</td>
<td><em>Production</em></td>
</tr>
<tr>
<td>503</td>
<td>Chronic beryllium disease of the lung</td>
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</tr>
<tr>
<td>504</td>
<td>Byssinosis</td>
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</tr>
<tr>
<td>506.0</td>
<td>Acute bronchitis, pneumonitis, and pulmonary edema due to fumes and vapors</td>
<td><em>Non-production</em></td>
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<table>
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<tr>
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<td>Production</td>
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<td>020</td>
<td>Plague</td>
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<td>021</td>
<td>Tularemia</td>
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</tr>
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<td>022</td>
<td>Anthrax</td>
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<td>023</td>
<td>Brucellosis</td>
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<td>031.1</td>
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<td>054.6</td>
<td>Herpetic whitlow</td>
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<tr>
<td>037</td>
<td>Tetanus</td>
<td>Non-production</td>
</tr>
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<td>042</td>
<td>Human immuno-deficiency virus</td>
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<td>056</td>
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<td>Non-A, non-B hepatitis</td>
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<td>071</td>
<td>Rabies</td>
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<td>073</td>
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<td>082.0</td>
<td>Rocky Mountain spotted fever</td>
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<td>100.8</td>
<td>Leptospirosis</td>
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<td>115</td>
<td>Histoplasmosis</td>
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<tr>
<td>117.1</td>
<td>Sporotrichosis</td>
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<tr>
<td>147</td>
<td>Malignant neoplasm of nasopharynx</td>
<td>Non-production</td>
</tr>
<tr>
<td>160.0</td>
<td>Malignant neoplasm of nasal cavities</td>
<td>Non-production</td>
</tr>
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<td>161</td>
<td>Malignant neoplasm of larynx</td>
<td>Production</td>
</tr>
<tr>
<td>162</td>
<td>Malignant neoplasm of trachea, bronchus, and lung</td>
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</tr>
<tr>
<td>170</td>
<td>Malignant neoplasm of bone</td>
<td>Production</td>
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(Continued)
### Diagnoses - Possibly SHEOs

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<tr>
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<td>Malignant neoplasm of bladder</td>
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<tr>
<td>189</td>
<td>Malignant neoplasm of kidney, other, and unspecified urinary organs</td>
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<td>204.0</td>
<td>Lymphoid leukemia, acute</td>
<td>Production</td>
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<tr>
<td>205.0</td>
<td>Myeloid leukemia, acute</td>
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<td>207.0</td>
<td>Erythroleukemia</td>
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<td>283.1</td>
<td>Hemolytic anemia, nonautoimmune</td>
<td>Non-production</td>
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<td>284.8</td>
<td>Aplastic anemia</td>
<td>Production</td>
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<tr>
<td>288.0</td>
<td>Agranulocytosis or neutropenia</td>
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<td>289.7</td>
<td>Methemoglobinemia</td>
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<td>332.1</td>
<td>Parkinson's disease (secondary)</td>
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<td>334.3</td>
<td>Cerebellar ataxia</td>
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<td>357.7</td>
<td>Inflammatory and toxic neuropathy</td>
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<td>Cataract</td>
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<td>388.1</td>
<td>Noise effects on inner ear</td>
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<td>Raynaud's phenomenon (secondary)</td>
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<td>570, 573.3</td>
<td>Toxic hepatitis</td>
<td>Production</td>
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<tr>
<td>584, 585</td>
<td>Acute or chronic renal failure</td>
<td>Production</td>
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<td>606</td>
<td>Infertility, male</td>
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</tr>
<tr>
<td>692</td>
<td>Contact and allergic dermatitis</td>
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</tr>
<tr>
<td>733.9</td>
<td>Skeletal fluorosis</td>
<td>Non-production</td>
</tr>
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Appendix P. Number of Workers with at Least One OSHA Event by Gender, Age, and Job Category*

<table>
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<th>Job Category</th>
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<th>Total</th>
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<td>40 - 49</td>
<td>50 + Total</td>
<td>16 - 29</td>
<td>30 - 39</td>
<td>40 - 49</td>
<td>50 + Total</td>
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<td>0 0 1</td>
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<td>2 3</td>
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<td></td>
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<td></td>
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<td>0 0 0</td>
<td>0 0</td>
<td>0 0</td>
<td>10</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>1 2</td>
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<td></td>
<td></td>
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<td>49</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>0 1</td>
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<td></td>
<td></td>
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<tr>
<td>Nuclear Workers</td>
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<td>7 18</td>
<td>24</td>
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<td></td>
<td></td>
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<tr>
<td>Laborers &amp; General Workers</td>
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<td>11 2</td>
<td>1 6</td>
<td>9 20</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>2 15 22</td>
<td>39 1 10</td>
<td>35 52</td>
<td>98</td>
<td>137</td>
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</tbody>
</table>

*Only those job categories and gender/age combinations with at least one OSHA event appear in this table.
Appendix Q.  Total Number of Workdays Lost or with Restricted Activity from OSHA Events by Gender and Age

<p>| Age Group | Women | | | | | | Men | | | | Total |
|-----------|-------|---|---|---|---|---|---|---|---|---|---|---|
|           | # of Events | Days Restricted | Days Lost | # of Events | Days Restricted | Days Lost | # of Events | Days Restricted | Days Lost |
| 16 - 29   | 0      | 0  | 0  | 1      | 0  | 0  | 1      | 0  | 0  |
| 30 - 39   | 2      | 0  | 0  | 10     | 1  | 7  | 12     | 1  | 7  |
| 40 - 49   | 15     | 24 | 208| 36     | 77 | 43 | 51     | 201| 251 |
| 50 +      | 24     | 73 | 174| 53     | 126| 201| 77     | 199| 375 |
| <strong>Total</strong> | 41     | 197| 382| 100    | 204| 251| 141    | 401| 633 |</p>
<table>
<thead>
<tr>
<th>Job Category</th>
<th>Women</th>
<th></th>
<th></th>
<th>Men</th>
<th></th>
<th></th>
<th>Total</th>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td></td>
<td># of Events</td>
<td>Days Restricted</td>
<td>Days Lost</td>
<td># of Events</td>
<td>Days Restricted</td>
<td>Days Lost</td>
<td># of Events</td>
<td>Days Restricted</td>
<td>Days Lost</td>
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<td>0</td>
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<td>0</td>
<td>0</td>
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<td>Engr., Scientific, &amp; Health Care</td>
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<td>0</td>
<td>0</td>
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<td>0</td>
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<td>106</td>
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<td>Crafts</td>
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<td>9</td>
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<td>221</td>
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<td>141</td>
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<td>Operators</td>
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<td>1</td>
<td>14</td>
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<td>14</td>
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<td>22</td>
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<td>Total</td>
<td>41</td>
<td>197</td>
<td>382</td>
<td>100</td>
<td>204</td>
<td>251</td>
<td>141</td>
<td>401</td>
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</table>

*Only those job categories with at least one OSHA event appear in this table.*
## Appendix S. Number of Diagnoses in Each Diagnostic Category by Gender and Age*

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM code</th>
<th>Women</th>
<th>Men</th>
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<tr>
<td></td>
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<td>30 - 39</td>
<td>40 - 49</td>
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<td>Total</td>
<td>16 - 29</td>
<td>30 - 39</td>
<td>40 - 49</td>
<td>50 +</td>
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<td>Total</td>
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*Only those diagnostic categories and gender/age combinations with at least one OSHA event appear in this table.

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM code</th>
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<th>Men</th>
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<th>Total</th>
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<td>Age Group</td>
<td>Age Group</td>
<td>30 - 39</td>
<td>40 - 49</td>
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<td>Symptoms</td>
<td>780-789</td>
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<td>Injury &amp; Poisoning</td>
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<td>810-819</td>
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<td>820-829</td>
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<tr>
<td>Sprains &amp; Strains - Back</td>
<td>846-847</td>
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<tr>
<td>Sprains &amp; Strains - Other</td>
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<tr>
<td>Open Wound - Head, Neck, Trunk</td>
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<td>Open Wound - Upper Limb</td>
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<td>3</td>
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*Only those diagnostic categories and gender/age combinations with at least one OSHA event appear in this table.

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

<table>
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<tr>
<th>Diagnostic Category</th>
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<th>Men</th>
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<td>Age Group</td>
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</tr>
<tr>
<td></td>
<td></td>
<td>30 - 39</td>
<td>40 - 49</td>
<td>50 +</td>
<td>Total</td>
<td>16 - 29</td>
<td>30 - 49</td>
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<td>Foreign Body Entering Orifice</td>
<td>930-939</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
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<tr>
<td>Burns</td>
<td>940-949</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Complications &amp; Unspecified Injuries</td>
<td>958-959</td>
<td>0</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Toxic Effects - Nonmedicinal</td>
<td>980-989</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>0</td>
<td>0</td>
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<tr>
<td>Unspecified Effects - External Causes</td>
<td>990-995</td>
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<td>1</td>
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<td>0</td>
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<td>Total</td>
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</table>

*Only those diagnostic categories and gender/age combinations with at least one OSHA event appear in this table.
Table 1: Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Age

| Diagnostic Category | ICD-9-CM Codes | Women | | | | 
|---------------------|----------------|-------|---|---|---|---|
|                     |                | Age Group | 30 - 39 | 40 - 49 | 50 + | 
|                     |                | Days Restricted | Days Lost | Days Restricted | Days Lost | Days Restricted | Days Lost |
| Disorders of Peripheral NS | 350-359 | 0 | 0 | 59 | 62 | 0 | 0 |
| Acute Respiratory Infections | 460-466 | 0 | 0 | 7 | 0 | 0 | 0 |
| Other Dis Upper Respiratory Tract | 470-478 | 0 | 0 | 0 | 0 | 0 | 0 |
| Other Inflammatory Conditions | 690-698 | 0 | 0 | 0 | 0 | 0 | 0 |
| Arthropathies | 710-719 | 0 | 0 | 0 | 0 | 0 | 0 |
| Dorsopathies | 720-724 | 0 | 0 | 0 | 0 | 0 | 0 |
| Rheumatism, Excluding Back | 725-729 | 0 | 0 | 0 | 10 | 15 | 
| Symptoms | 780-789 | 0 | 0 | 7 | 0 | 0 | 0 |
| Fracture - Upper Limb | 810-819 | 0 | 0 | 0 | 0 | 0 | 0 |
| Fracture - Lower Limb | 820-829 | 0 | 0 | 0 | 64 | 8 | 16 |
| Sprains & Strains - Back | 846-847 | 0 | 0 | 56 | 71 | 46 | 139 |

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

(Continued)
<table>
<thead>
<tr>
<th>Diagnostic Category</th>
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<th>30 - 39</th>
<th>40 - 49</th>
<th>50 +</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sprains &amp; Strains - Other</td>
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<td>54</td>
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<tr>
<td>Open Wound - Head, Neck, Trunk</td>
<td>870-879</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td>Open Wound - Upper Limb</td>
<td>880-887</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Superficial Injury</td>
<td>910-919</td>
<td>0</td>
<td>0</td>
<td>2</td>
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<tr>
<td>Contusion</td>
<td>920-924</td>
<td>0</td>
<td>0</td>
<td>2</td>
</tr>
<tr>
<td>Complications &amp; Unspecified Injuries</td>
<td>958-959</td>
<td>0</td>
<td>0</td>
<td>2</td>
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<tr>
<td>Toxic Effects - Non medicinal</td>
<td>980-989</td>
<td>0</td>
<td>0</td>
<td>7</td>
</tr>
<tr>
<td>Unspecified Effects - External Causes</td>
<td>990-995</td>
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*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/age combinations with at least one occurrence appear in this table.

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

#### Men

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<th>Age Group</th>
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<th>30 - 39</th>
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<th>50 +</th>
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<td>Days Restricted</td>
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<td>Days Restricted</td>
<td>Days Restricted</td>
<td>Days Restricted</td>
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<td>0</td>
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<td>0</td>
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<td>Rheumatism, Excluding Back</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<td>0</td>
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<tr>
<td>Sprains &amp; Strains - Back</td>
<td>846-847</td>
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<td>0</td>
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*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/age combinations with at least one occurrence appear in this table.

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
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<td></td>
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<td>16 - 29</td>
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<td>Age Group</td>
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<td></td>
<td>16 - 29</td>
</tr>
<tr>
<td>Sprains &amp; Strains -</td>
<td>840-845, 848</td>
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</tr>
<tr>
<td>Other</td>
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<td>0</td>
</tr>
<tr>
<td>Open Wound - Head,</td>
<td>870-879</td>
<td>0</td>
</tr>
<tr>
<td>Neck, Trunk</td>
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<td>0</td>
</tr>
<tr>
<td>Open Wound - Upper</td>
<td>880-887</td>
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<td>Limb</td>
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<td>0</td>
</tr>
<tr>
<td>Open Wound - Lower</td>
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<tr>
<td>Limb</td>
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</tr>
<tr>
<td>Superficial Injury</td>
<td>910-919</td>
<td>0</td>
</tr>
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<td>Contusion</td>
<td>920-924</td>
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<td>Burns</td>
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<tr>
<td>Complications &amp; Unspecified Injuries</td>
<td>958-959</td>
<td>0</td>
</tr>
<tr>
<td>Toxic Effects - Non medicinal</td>
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<td>Unspecified Effects - External Causes</td>
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*OSHA events with >1 ICD-9-CM code in the same diagnostic category were counted only once. Only those diagnostic categories and gender/age combinations with at least one occurrence appear in this table.
### Appendix U. Number of Occurrences in Each Accident Category by Gender and Age*

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<th>Type of Accident</th>
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<td></td>
<td></td>
<td>30 - 39</td>
<td>40 - 49</td>
<td>50 +</td>
<td>16 - 29</td>
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<td>Motor Vehicle Traffic</td>
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<td>Motor Vehicle Nontraffic</td>
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<tr>
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<td>Natural/Environmental Factors</td>
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<td>Submersion/Suffocation/Foreign Bodies</td>
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*Only those accident types and gender/age combinations with at least one occurrence appear in this table.*
**Y-12 National Security Complex 2000**

**OSHA Data**

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

<table>
<thead>
<tr>
<th>Type of Accident</th>
<th>E Codes</th>
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<th></th>
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<td>40 - 49</td>
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<td>DaysLost</td>
<td>DaysRestricted</td>
<td>DaysLost</td>
<td>DaysLost</td>
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<td>0</td>
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<td>0</td>
<td>0</td>
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<tr>
<td>Falls</td>
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<td>Natural/Environmental Factors</td>
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*OSHA events with >1 E code in the same accident type were counted only once. Only those accident types and gender/age combinations with at least one occurrence appear in this table.

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

<table>
<thead>
<tr>
<th>Type of Accident</th>
<th>E Codes</th>
<th>Age Group</th>
<th>Days Restricted</th>
<th>Days Lost</th>
<th>Days Restricted</th>
<th>Days Lost</th>
<th>Days Restricted</th>
<th>Days Lost</th>
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<tbody>
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<td>Motor Vehicle Traffic</td>
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<td>16 - 29</td>
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<td>0</td>
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<tr>
<td>Motor Vehicle Nontraffic</td>
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*OSHA events with >1 E code in the same accident type were counted only once. Only those accident types and gender/age combinations with at least one occurrence appear in this table.
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<th>Diagnostic Category</th>
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<td>460-466</td>
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<tr>
<td>-Other Dis Upper Respiratory Tract</td>
<td>470-478</td>
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<tr>
<td>SKIN &amp; SUBCUTANEOUS TISSUE</td>
<td>680-709</td>
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<td>-Other Inflammatory Conditions</td>
<td>690-698</td>
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<tr>
<td>MUSCULOSKELETAL &amp; CONNECTIVE TISSUE</td>
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<td>-Arthropathies</td>
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</tr>
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<td>-Dorsopathies</td>
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*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(Continued)
Y-12 National Security Complex 2000
OSHA Data

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM Code</th>
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<td>-Rheumatism, Excluding Back</td>
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<td>-Symptoms</td>
<td>780-789</td>
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<tr>
<td>INJURY &amp; POISONING</td>
<td>800-999</td>
<td>1</td>
</tr>
<tr>
<td>-Fracture - Upper Limb</td>
<td>810-819</td>
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<tr>
<td>-Fracture - Lower Limb</td>
<td>820-829</td>
<td>0</td>
</tr>
<tr>
<td>-Sprains &amp; Strains - Back</td>
<td>846-847</td>
<td>0</td>
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<tr>
<td>-Sprains &amp; Strains - Other</td>
<td>840-845, 848</td>
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<tr>
<td>-Open Wound - Head, Neck, Trunk</td>
<td>870-879</td>
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<td>-Open Wound - Upper Limb</td>
<td>880-887</td>
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*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(Continued)
## Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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<td>-Contusion</td>
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<td>9</td>
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<tr>
<td>-Complications &amp; Unspecified Injuries</td>
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*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(Continued)
## Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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<th>Diagnostic Category</th>
<th>ICD-9-CM Code</th>
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<td><strong>NERVOUS SYSTEM (NS) &amp; SENSE ORGANS</strong></td>
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<tr>
<td>- Disorders of Peripheral NS</td>
<td>350-359</td>
<td>0</td>
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<tr>
<td>- Dis of Ear &amp; Mastoid</td>
<td>380-389</td>
<td>0</td>
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<tr>
<td><strong>RESPIRATORY SYSTEM</strong></td>
<td>460-519</td>
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<tr>
<td>- Acute Respiratory Infections</td>
<td>460-466</td>
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<td>- Chronic Obstructive Dis</td>
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<td><strong>SKIN &amp; SUBCUTANEOUS TISSUE</strong></td>
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<td>- Other Inflammatory Conditions</td>
<td>690-698</td>
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<td>- Arthropathies</td>
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*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(Continued)
### Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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<td>- Rheumatism, Excluding Back</td>
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<tr>
<td>- Sprains &amp; Strains - Back</td>
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<tr>
<td>- Sprains &amp; Strains - Other</td>
<td>840-845, 848</td>
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<tr>
<td>- Open Wound - Head, Neck, Trunk</td>
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<td>- Open Wound - Upper Limb</td>
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*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.

(Continued)
## Appendix W. Number of Diagnoses in Each Diagnostic Category by Gender and Job Category*

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-Contusion 920-924  

-Foreign Body Entering Orifice 930-939  

-Burns 940-949  

-Complications & Unspecified Injuries 958-959  

-Toxic Effects - Non medicinal 980-989  

-Unspecified Effects - External Causes 990-995  

Total 4 11 5 9 62 2 27 12 132  

*Only those diagnostic categories and gender/job category combinations with at least one occurrence appear in this table.
Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category*

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<td>- Acute Respiratory Infections</td>
<td>460-466</td>
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<tr>
<td>- Other Dis Upper Respiratory Tract</td>
<td>470-478</td>
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<tr>
<td>- Other Inflammatory Conditions</td>
<td>690-698</td>
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<tr>
<td>- Arthropathies</td>
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<td>- Dorsopathies</td>
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<td>- Symptoms</td>
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<tr>
<td>- Fracture - Lower Limb</td>
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*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)
### Appendix X. Number of Workdays Lost or with Restricted Activity in Each Diagnostic Category by Gender and Job Category

<table>
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<th>Professional Days Restricted</th>
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<th>Days Lost</th>
<th>Technical Days Restricted</th>
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<th>Days Lost</th>
<th>Nuclear Workers Days Restricted</th>
<th>Days Lost</th>
<th>Laborers &amp; General Workers Days Restricted</th>
<th>Days Lost</th>
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<tbody>
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<tr>
<td>Open Wound - Upper Limb</td>
<td>880-887</td>
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<td>0</td>
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<tr>
<td>Complications &amp; Unspecified Injuries</td>
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<td>0</td>
<td>0</td>
<td>0</td>
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<td>0</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td>Unspecified Effects - External Causes</td>
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<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
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<td>0</td>
<td>0</td>
<td>0</td>
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</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM Codes</th>
<th>Men</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Management</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Engr., Scientific, &amp; Health Care</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Professional</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Technical</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Crafts</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Operators</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Nuclear Workers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Laborers &amp; General Workers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Days Restricted</td>
<td>Days Lost</td>
<td></td>
</tr>
<tr>
<td>Days Lost</td>
<td></td>
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</tbody>
</table>

*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)


<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM Codes</th>
<th>Men</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Manageme nt</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Days Restricted</td>
</tr>
<tr>
<td>Sprains &amp; Strains - Back</td>
<td>846-847</td>
<td>0</td>
</tr>
<tr>
<td>Sprains &amp; Strains - Other</td>
<td>840-845, 848</td>
<td>0</td>
</tr>
<tr>
<td>Open Wound - Head, Neck, Trunk</td>
<td>870-879</td>
<td>0</td>
</tr>
<tr>
<td>Open Wound - Upper Limb</td>
<td>880-887</td>
<td>0</td>
</tr>
<tr>
<td>Open Wound - Lower Limb</td>
<td>890-897</td>
<td>0</td>
</tr>
<tr>
<td>Superficial Injury</td>
<td>910-919</td>
<td>0</td>
</tr>
<tr>
<td>Contusion</td>
<td>920-924</td>
<td>0</td>
</tr>
<tr>
<td>Foreign Body Entering Orifice</td>
<td>930-939</td>
<td>0</td>
</tr>
<tr>
<td>Burns</td>
<td>940-949</td>
<td>0</td>
</tr>
<tr>
<td>Complications &amp; Unspecified Injuries</td>
<td>958-959</td>
<td>0</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>ICD-9-CM Codes</th>
<th>980-989</th>
<th></th>
<th>990-995</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>- Toxic Effects - Non medicinal</td>
<td>980-989</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>- Unspecified Effects - External Causes</td>
<td>990-995</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Type of Accident</th>
<th>E CODES</th>
<th>Women</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accidental Poisoning - Non-medicinal</td>
<td>E860-E869</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>0 0 0 0 0 0 1 1 2</td>
</tr>
<tr>
<td>Falls</td>
<td>E880-E888</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>0 0 2 3 0 0 4 4 13</td>
</tr>
<tr>
<td>Natural/Environmental Factors</td>
<td>E900-E909</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>0 0 0 1 0 0 0 1 2</td>
</tr>
<tr>
<td>Other Accidents</td>
<td>E916-E928</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 1 1 6 4 3 1 6 23</td>
</tr>
</tbody>
</table>

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

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

<table>
<thead>
<tr>
<th>Type of Accident</th>
<th>E CODES</th>
<th>Men</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Engr.-, Scientific, &amp; Health Care</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Profession, Technical, Crafts, Operators</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Nuclear, General, Total</td>
</tr>
<tr>
<td>Motor Vehicle Traffic</td>
<td>E810-E819</td>
<td>0 0 0 1 0 0 0 1</td>
</tr>
<tr>
<td>Nontraffic</td>
<td>E820-E825</td>
<td>0 0 0 0 0 0 1 1</td>
</tr>
<tr>
<td>Accidental Poisoning - Non-medicinal</td>
<td>E860-E869</td>
<td>0 0 0 3 0 0 0 3</td>
</tr>
<tr>
<td>Falls</td>
<td>E880-E888</td>
<td>1 1 0 8 1 4 0 15</td>
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<tr>
<td>Natural/Environmental Factors</td>
<td>E900-E909</td>
<td>0 0 0 0 0 1 0 1</td>
</tr>
<tr>
<td>Submersion/Suffocation/Foreign Bodies</td>
<td>E910-E915</td>
<td>0 0 1 2 0 0 0 3</td>
</tr>
<tr>
<td>Other Accidents</td>
<td>E916-E928</td>
<td>0 5 4 6 30 1 12 8 66</td>
</tr>
</tbody>
</table>

*Only those accident types and gender/job category combinations with at least one occurrence appear in this table.*
Appendix Z.  Number of Workdays Lost or with Restricted Activity in Each Accident Category by Gender and Job Category*

<table>
<thead>
<tr>
<th>Type of Accident</th>
<th>E Codes</th>
<th>Women</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Managem.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Days Lost</td>
</tr>
<tr>
<td>Accidental Poisoning - Non-medicinal</td>
<td>E860-E869</td>
<td>0</td>
</tr>
<tr>
<td>Falls</td>
<td>E880-E888</td>
<td>0</td>
</tr>
<tr>
<td>Natural/Environmental Factors</td>
<td>E900-E909</td>
<td>0</td>
</tr>
<tr>
<td>Other Accidents</td>
<td>E916-E928</td>
<td>0</td>
</tr>
</tbody>
</table>

*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)
<table>
<thead>
<tr>
<th>Type of Accident</th>
<th>E Codes</th>
<th>Men</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>Job Category</td>
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<td></td>
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<tr>
<td></td>
<td></td>
<td>Engr., Scientific, &amp;</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Health Care</td>
</tr>
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<td></td>
<td></td>
<td>Professional</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Technical</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Crafts</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Operators</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Nuclear Workers</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Laborers &amp; General</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Workers</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Days Restricted</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Days Lost</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Days Restricted</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Days Lost</td>
</tr>
</tbody>
</table>

| Motor Vehicle Traffic | E810-E819 | 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 |
|                       |           | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 4 |
| Accidental Poisoning - Non-medicinal | E860-E869 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| Falls                 | E880-E888 | 0 0 0 0 0 0 9 70 1 14 59 8 0 0 0 |
| Natural/Environmental Factors | E900-E909 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| Submersion/Suffocation/Foreign Bodies | E910-E915 | 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 |
| Other Accidents       | E916-E928 | 0 0 0 0 0 0 121 151 0 0 3 0 9 4 |

*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.
# Y-12 National Security Complex 2000

## 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 by Gender and Job Category from 1998 to 2000

**Rate per 1,000 Women**

<table>
<thead>
<tr>
<th>Year</th>
<th>Management</th>
<th>Engineer, Scientific, &amp; Health Care</th>
<th>Professional</th>
<th>Administrative</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>9 24 65</td>
<td>7 16 38</td>
<td>17 36 77</td>
<td>35 76 165</td>
</tr>
<tr>
<td>1999</td>
<td>6 15 40</td>
<td>16 30 54</td>
<td>5 10 23</td>
<td>18 29 46</td>
</tr>
<tr>
<td>2000</td>
<td>20 61 189</td>
<td>&lt;1 3 20</td>
<td>5 13 30</td>
<td>23 42 74</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Technical Crafts</th>
<th>Security Operators</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>26 83 266</td>
<td>25 99 397</td>
</tr>
<tr>
<td>1999</td>
<td>59 137 319</td>
<td>0 0 0</td>
</tr>
<tr>
<td>2000</td>
<td>9 23 60</td>
<td>33 88 235</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Nuclear Workers</th>
<th>Laborers &amp; General Workers</th>
<th>Unknown</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>30 69 162</td>
<td>103 232 523</td>
<td>0 0 0</td>
</tr>
<tr>
<td>1999</td>
<td>50 110 241</td>
<td>86 137 218</td>
<td>0 0 0</td>
</tr>
<tr>
<td>2000</td>
<td>62 118 223</td>
<td>74 116 182</td>
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</table>

**Rate per 1,000 Men**

<table>
<thead>
<tr>
<th>Year</th>
<th>Management</th>
<th>Engineer, Scientific, &amp; Health Care</th>
<th>Professional</th>
<th>Administrative</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>4 11 32</td>
<td>8 12 20</td>
<td>3 8 21</td>
<td>5 35 251</td>
</tr>
<tr>
<td>1999</td>
<td>10 19 34</td>
<td>9 13 21</td>
<td>12 22 43</td>
<td>0 0 0</td>
</tr>
<tr>
<td>2000</td>
<td>1 4 10</td>
<td>4 8 15</td>
<td>3 6 16</td>
<td>0 0 0</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Technical Crafts</th>
<th>Security Operators</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>28 47 81</td>
<td>42 56 75</td>
</tr>
<tr>
<td>1999</td>
<td>48 104 225</td>
<td>106 135 172</td>
</tr>
<tr>
<td>2000</td>
<td>16 49 157</td>
<td>38 59 91</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Year</th>
<th>Nuclear Workers</th>
<th>Laborers &amp; General Workers</th>
<th>Unknown</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>68 103 157</td>
<td>101 181 325</td>
<td>0 0 0</td>
</tr>
<tr>
<td>1999</td>
<td>208 273 359</td>
<td>62 92 137</td>
<td>0 0 0</td>
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<tr>
<td>2000</td>
<td>70 104 154</td>
<td>24 47 95</td>
<td>* * *</td>
</tr>
</tbody>
</table>

*Unknown job category had no employees in 2000.*

#### Part 2. Age-Adjusted Rates for Injury by Gender from 1998 to 2000

**Rate per 1,000**

<table>
<thead>
<tr>
<th>Year</th>
<th>Injury Men</th>
<th>Injury Women</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lower Mid Upper</td>
<td>Lower Mid Upper</td>
</tr>
<tr>
<td>1998</td>
<td>30 46 73</td>
<td>29 49 81</td>
</tr>
<tr>
<td>1999</td>
<td>22 31 44</td>
<td>9 13 19</td>
</tr>
<tr>
<td>2000</td>
<td>14 22 35</td>
<td>18 25 34</td>
</tr>
</tbody>
</table>
### Category of Diagnoses

<table>
<thead>
<tr>
<th>Category of Diagnoses</th>
<th>ICD-9-CM Code</th>
<th>Number of Diagnoses</th>
<th>Age-Adjusted Rate per 1000*</th>
<th>Lower 95% Confidence Limit per 1000</th>
<th>Upper 95% Confidence Limit per 1000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Infections &amp; Parasitic Diseases</td>
<td>001-139</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Malignant Neoplasms</td>
<td>140-208, 230-234</td>
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<td>0</td>
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<td>0</td>
</tr>
<tr>
<td>-Digestive Organs</td>
<td>150-159</td>
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<td>-Respiratory System</td>
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<td>0</td>
<td>0</td>
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<tr>
<td>-Breast</td>
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<td>0</td>
</tr>
<tr>
<td>-Genitourinary</td>
<td>179-189</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>-Nervous System</td>
<td>191-192</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>-Leukemia, Lymphoma</td>
<td>200-208</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Benign Neoplasms &amp; Other</td>
<td>210-229, 235-239</td>
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<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Endocrine &amp; Metabolic Diseases</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Blood &amp; Blood-Forming Organs</td>
<td>280-289</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Mental Disorders</td>
<td>290-319</td>
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<td>0</td>
<td>0</td>
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</tr>
<tr>
<td>-Alcoholism</td>
<td>303</td>
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<td>0</td>
<td>0</td>
<td>0</td>
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<td>-Drug Abuse</td>
<td>304-305</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>Nervous System &amp; Sense Organs</td>
<td>320-389</td>
<td>8</td>
<td>1.2</td>
<td>0.6</td>
<td>2.3</td>
</tr>
<tr>
<td>Circulatory System</td>
<td>390-459</td>
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<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>-Hypertension</td>
<td>401</td>
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<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td>-Acute Myocardial Infarction</td>
<td>410</td>
<td>0</td>
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<td>0</td>
<td>0</td>
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<td>-Ischemic Disease, not M.I.</td>
<td>411-414, 429.2</td>
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<td>0</td>
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<td>-Cerebrovascular Disease</td>
<td>430-438</td>
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<td>0</td>
<td>0</td>
<td>0</td>
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<td>Respiratory System</td>
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<tr>
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<td>0</td>
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<td>-Circumstances Reproduction/Develop</td>
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<td>20.1</td>
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*Standardized to age distribution of 1970 U.S. population.

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

* 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)
## Appendix BB. OSHA Diseases and Injuries by Diagnostic Category

### Part 3. Men and Women

<table>
<thead>
<tr>
<th>Category of Diagnoses</th>
<th>ICD-9-CM Code</th>
<th>Number of Diagnoses</th>
<th>Age-Adjusted Rate per 1000*</th>
<th>Lower 95% Confidence Limit per 1000</th>
<th>Upper 95% Confidence Limit per 1000</th>
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<td>0.2</td>
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<td>0</td>
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<td>0.0</td>
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<tr>
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<td>0.2</td>
<td>1.3</td>
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<td>7.5</td>
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<td>0</td>
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<tr>
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<tr>
<td>Symptoms, Signs, &amp; Ill Defined Cond</td>
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<tr>
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<td>15.9</td>
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<td>-Fractures, All Sites</td>
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<td>0.2</td>
<td>1.3</td>
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<td>-Internal Injuries</td>
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<td>0</td>
<td>0</td>
<td>0</td>
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<tr>
<td>-Open Wounds</td>
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<td>1.4</td>
<td>3.9</td>
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<td>-Circumstances Reproduction/Develop</td>
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* 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 CC. Relative Risk Estimates for Selected Diagnostic Categories Among OSHA Events

<table>
<thead>
<tr>
<th>Diagnostic Category</th>
<th>Management 723 Person-Years</th>
<th>Engineering, Scientific, and Health Care 1,072 Person-Years</th>
<th>Professional 627 Person-Years</th>
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<td>RR**</td>
<td>Lower 95% CI***</td>
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<td>Musculoskeletal &amp; Connective Tissue</td>
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<td>0.3</td>
<td>0.04</td>
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<td>Symptoms, Signs, &amp; Ill-Defined Conditions</td>
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<td>0.6</td>
<td>0.1</td>
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<tr>
<td>Injury &amp; Poisoning</td>
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<td>0.1</td>
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<td>0.03</td>
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<td>-Open Wound-Upper Limb</td>
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<tr>
<td>-Contusion</td>
<td>1</td>
<td>0.4</td>
<td>0.1</td>
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<table>
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<tr>
<th>Diagnostic Category</th>
<th>Administrative 390 Person-Years</th>
<th>Technical 407 Person-Years</th>
<th>Crafts 759 Person-Years</th>
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<td>RR**</td>
<td>Lower 95% CI***</td>
</tr>
<tr>
<td>All Diagnostic Categories</td>
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<td>0.8</td>
<td>0.4</td>
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<td>24.1</td>
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<tr>
<td>Musculoskeletal &amp; Connective Tissue</td>
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<td>1.1</td>
<td>0.3</td>
</tr>
<tr>
<td>Symptoms, Signs, &amp; Ill-Defined Conditions</td>
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<tr>
<td>Injury &amp; Poisoning</td>
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<td>0.2</td>
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<tr>
<td>-Sprains &amp; Strains-Other</td>
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<tr>
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<tr>
<td>-Contusion</td>
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<td>1.0</td>
<td>0.2</td>
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</table>

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

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<th>Diagnostic Category</th>
<th>Operators 126 Person-Years</th>
<th>Nuclear Workers 261 Person-Years</th>
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<td>RR**</td>
</tr>
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<td>All Diagnostic Categories</td>
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<tr>
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<td>0</td>
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<tr>
<td>Musculoskeletal &amp; Connective Tissue</td>
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<td>2.0</td>
</tr>
<tr>
<td>Symptoms, Signs, &amp; Ill-Defined Conditions</td>
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<td>0</td>
</tr>
<tr>
<td>Injury &amp; Poisoning</td>
<td>1</td>
<td>0.4</td>
</tr>
<tr>
<td>-Sprains &amp; Strains-Back</td>
<td>0</td>
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<tr>
<td>-Sprains &amp; Strains-Other</td>
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<td>1.2</td>
</tr>
<tr>
<td>-Open Wound-Upper Limb</td>
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<td>0</td>
</tr>
<tr>
<td>-Contusion</td>
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<table>
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<th>Diagnostic Category</th>
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</tr>
<tr>
<td>Musculoskeletal &amp; Connective Tissue</td>
<td>5</td>
</tr>
<tr>
<td>Symptoms, Signs, &amp; Ill-Defined Conditions</td>
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</tr>
<tr>
<td>Injury &amp; Poisoning</td>
<td>15</td>
</tr>
<tr>
<td>-Sprains &amp; Strains-Back</td>
<td>6</td>
</tr>
<tr>
<td>-Sprains &amp; Strains-Other</td>
<td>5</td>
</tr>
<tr>
<td>-Open Wound-Upper Limb</td>
<td>1</td>
</tr>
<tr>
<td>-Contusion</td>
<td>3</td>
</tr>
</tbody>
</table>

* Upper bound is indeterminate
* 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