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analysis; Data editing; Table specifications; Weighting of survey data; APPENDIX 10.1 Suggested tabulations from a survey of occupational injuries; APPENDIX 10.2 Tabulation of rates from the results of a survey of occupational injuries; 11. Presentation and dissemination of results; How to present occupational injury data; Sharing ownership of survey results; Afterword; Annexes

1. Resolution concerning statistics of occupational injuries (resulting from occupational accidents), adopted by the Sixteenth International Conference of Labour Statisticians (October 1998)2. ILO Conventions and Recommendations on occupational safety and health; 3. Labour Statistics Convention, 1985 (No. 160) and Recommendation, 1985 (No. 170) (extracts); 4. Additional classifications; 5. Training materials for household surveys and establishment surveys; 6. Some guidance for recording and notification of occupational injuries; Table; Table 5.1 Types of data; Figures

Figure 3.1 Framework for occupational injury statisticsFigure 3.2 Example using the framework for occupational injury statistics; Figure 5.1 Types of occupational injury; Figure 5.2 Time intervals associated with occupational fatalities: Illustrations for a single year; Figure 5.3 Treatment of days lost; Figure 6.1 Simplified representation of the relationship between the four comparative measures of occupational injury; Figure 6.2 More detailed relationship between measures of occupational injury; Figure 7.1 Annual estimates of employment based on data for main job

Figure 8.1 Distinguishing between temporary and permanent incapacity from the answers in the household survey questionnaire

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## Sommario/riassunto

This manual aims to assist those responsible for compiling data on occupational injuries with newly developed tools for collecting these data from household surveys and establishment surveys, to supplement the data compiled through notification systems.

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