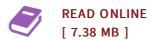




Carbon-Monoxide Poisoning

By Alice Hamilton

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1922 Excerpt: . gas (for smelting zinc, lead, etc.; metallurgical plants of all kinds; foundries; glass works; laundries; bakeries; brick and cement kilns; enameling porcelain; enameling sanitary ware; heating: iud steam power plants) 23 Exhaust gases from motor engines 9. 3 Mining explosions and mine fires 2. 7 to 47. 4 The British statistics22 divide the industries, in which carbon monoxide is a danger into four groups. Their reports for six years, from 1908 to 1913, inclusive, give the following figures: MORTALITY IN BRITISH INDUSTRIES EXPOSING WORKMEN TO CARBON-MONOXIDE GAS, BY SOURCE GROUPS, 1908 TO 1913. During the years 1914, 1917, 1918, and 1919 the number of cases increased and the severity also increased, as shown by the higher mortality rate. While in the earlier years the average number of cases per year had been 62.5, in the later period it was 75. The mortality in the earlier...



Reviews

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