authorities, acting upon this suggestion, ruled out the case, saying they had no power under the existing law to try pedlars of confectionery.—Ex.

—" Nine-tenths of the world employ a doctor to give them physic. Unmixed advice has a doubtful market value." It is a fact. Hygicnic medicine is all very good in its way, but it is certainly more profitable for the doctor to open a man's bowels than to throw up his window, and to give him a sole-stirring emetic rather than to shut down on his whiskey.—Ex.

-A little boy, three years old, was left in charge of his infant brother, a red-hot stove being in the room. The mother returned in a few moments, and found the boy brandishing a red-hot poker, with which he had marked the baby's face and then thrust it into the infant's mouth to stop its erying; it is needless to add that the baby died.

--It is dangerous to take potassium chlorate *ad libitum*. A death, caused by swallowing a quantity of this drug, by a patient for whom it had been prescribed as a constituent of a gargle, is reported from New York.

-We beg to call the attention of our readers to the advervisement of *Marks*' Surgical Chair. Any physician who is about furnishing his office cannot do better than write to Henry Morgan & Co., the general agents, and secure one of these chairs at once. For convenience, lightness, strength and the ease with which alterations can be made, we know of no chair which is its superior. Price lists and illustrated catalogues can be had on application to the agents at Montreal.

TROMMER EXTRACT OF MALT CO. - 1 enclose herewith my analysis of your Extract of Malt :--

Malt Sugar, 45-1; Dextrine, Hop-hitter, Extractive Matter, 23-6; Albuminous Matter (Diastase), 2-469. Ash—Phosphates, 1-712; Alkalies, 377. Water, 25-7. Total, 99-958.

In comparing the above analysis with that of the Extract of Malt of the German Pharmacopolia, as given by Hager, that has been generally received by the profession, 1 find it to substantially agree with this article.

Yours truly, SILAS H. DOUGLAS, 1'rof. of Analytical and Applied Chemistry.