of Fowler's solution three times a day, beginning about ten days before the coming period in cases of memorrhagia. In metrorrhagia he gives it in the same doses during two weeks out of every three, for at least two months. He claims better results from arsenic than from any other remedy or combination of remedies.

In the Chicago Medical Journal and Examiner, Dr. Andrews gives the following operation as that of a chiropodist, named Willard:—He neither extracts the nail nor slices off the overlapping flesh, but cuts out a narrow ellipse of tissue near the nail and parallel to its border, claiming that the border itself, where it rests against the edge of the nail, has its special structure adapted to its location, and ought not to be sacrificed. The removal of the strip of flesh being accomplished, he brings the edges of the wound together with fine sutures, thus drawing the border away from the nail and effecting a cure.

LACTOPEPTINE.—This is a preparation which is acquiring no little reputation in the profession. It is composed of pepsin, pancreatine, diastase or vegetable ptyalin, lactic and hydrochloric acids, and sugar of milk. It is said to digest three or four times more coagulated albumen than any preparation of pepsin in the market. It has been found to be an excellent remedy in gastritis, chronic dyspepsia, in the diarrhœa and dysentry of children, in the vomiting of pregnancy, etc. It has received much praise, indeed, in the wasting diseases of children, which are attended largely with improper digestion of food. We feel confident that our friends will be pleased by a fair trial of it, and we hope they will make such, and some of them furnish us with a report.—Cincinnati Medical News, February, 1878.

ON THROMBOSIS.—In some lectures given at the Hôpital des Emants-Malades, M. Bouchut (Gaz. des Hôpitaux, March 13, 20, April 3, 1879) dwells on the subject of thrombosis of veins in cachectic and chronic maladies; a subject which he first wrote on in 1844. Instances of this are very numerous; not only do they

occur in the lower limbs, but in the iliac ve the portal vein, the jugular, the pulmon arteries, the sinuses of the dura mater, and the right cavities of the heart. The sympt of this thrombosis of course differ with seat: thus, in the pelvis, it may cause swell and pain in the lower limbs; in the vena intestinal hemorrhage; in the brachio-cept and the jugular, hæmoptysis. So in the sin of the dura mater this cachectic thrombosis duces convulsions in the child and delirium M. Bouchut gives a résumé of the adult. cases in illustration of this last statement all of which post-morten examinations He admits with Lancereaux that t are thromboses of inflammatory origin, and due to retarded circulation; but confines his to those of the latter class, which he has ha opportunity of observing frequently and fully in children. The affection begins a end of acute diseases, and in the cours chronic ones, with sudden convuisions of duration, or with delirium of a more of marked kind, announcing the approag death. Convulsions are seen in these case to the age of about 7 years; while deliring met with only in older children and adult the 38 observations of final convulsions in dren affected with different cachectic diseas had thrombosis of the sinuses, and three filling with blood and encephalitis. The occurred under the following heads. Fina vulsions from thrombosis of sinuses, 35 chronic enteritis, 5; measles (catarrhal monia), 2; chronic pneumonia, 5; phthig anasarca without albuminuria, 1; chronic minuria, 2; whooping-cough and pneumon scrofulous cachexia and tubercle of the the lungs, and intestine, 1; gangrene of mouth, 1; diptheria, 2-35. Convulsions stases of blood in the sinuses without bosis; chronic pneumonia, 1; whooping-c 2-38.—London Medical Record.

Births. Marringes, and Death

BIRTHS

At Toronto, on July 22nd, the wife of Dr. De Grassi, of a daughter.