Nails, thus operated on, acquired a normal shape in six months, whilst in from six weeks to three months, according to the existing severity of muschief in the soft parts surrounding the nail the toe became healthy. I insisted on the wearing of broad toel shoes with low heels, that the foot should not be thrown too prominently forward, or the toes be unduly compressed together.

In two of my patients the outer side of toe-mail had overhanging soft parts which appeared healthy on the surface but into which the and was growing; these I shaved off with a bistoury, lifted the mail, took out the triangular portion and by stimulating applications, got a flat, healthy surface, which soon skined over.

It may be readily gathered what I mean to show is that a central portion cut out of the nail will alter the shape of that nail and, if the discase in the soft parts to attended to, will be found of great practical utility in treating, and altering the shape of an in growth of the toe-mail.—Aled. Press and Circular.

## TORONTO HOSFITAL REPORTS.

## SUMMARY OF CASES UNDER THE CARE OF DR. CANNIFF.

## (Reported by Mr. Abbott, Clinical Clerk.)

Thomas D., aged 17, native of Canada, admitted 13th October, 1870—suffering from shock. Was accidentally rin over by Lieutenant Governor's carriage at the Agricultural Fair Had been in a state of collapse for some time. It was feared that some important internal organ had been ruptured. But after his admission into Hospital no particular symptom appeared Most likely there had been severe concession of the solar plexus Was dismissed quite well, 24th October.

John R., aged 33, native of England, admitted September 27, 1870—venereal disease. Disea a appeared 23rd August Had up to time of admission treated himself, by applying sulph opper and Holloway's continent. The most interesting feature of this case was the fact that the primary chancre which was deep and cartilaginous with no discharge, readily healed under the use of caustic, black wash and calomol; and about 24 hours