fourteen days the limb is redressed, when it is found that the gaping incisions are filled with healthy granulations. quickly reach the level of the surrounding. skin, and are soon the seat of an energetic

growth of epithelium.

It is claimed for this method that the introduction of granulation growth from beneath the hardened connective tissue, through the gaping incisions, furnishes a means of supplying nourishment to the parts, which are thus placed under favorable conditions for repair. In addition, the cicatrix, being furnished with an increased supply of vessels from beneath, will break down less readily. It is apparent, and experience bears out the assumption, that a cicatrix, formed under such circumstances, offers a greater resistance to disturbances asising from mechanical influences than when a comparatively barren base, furnishing but little nourishment, forms the groundwork of a cicatrix brought about by other means.

(More than seventeen years ago, the abstractor saw cases of inveterate ulcer. of from ten to fifteen years' standing, successfully treated in almost precisely; the same manner at Charity Hospital by Prof. Lewin A. Sayre, of New York, with the exception of the dressing of iodoform. gauze. Instead of this latter, "basket strapping" and tight bandaging were The strapping was done with the old-fashioned diachylon plaster, extending from the toes well up the leg, and it was a noticeable fact that, although the dressings were not renewed until the outerbandages were soiled with secretions, this extending over a period of from seven to fourteen days, and sometimes longer, yet no offensive odor emanated from them. I have been led to ascribe this, in the light of more recent experiences in antiseptic wound treatment, to the exclusion of the atmospheric air; and further, to the fact that the plaster used contained. lead compounds which, coming in contact with the wound secretions, formed com: binations with the latter possessing anti-Prof. Sayre writes sentic properties. that he has used the method for over thirty years, and that, as far as he is aware, it is original with himself.

An advantage not to be lost sight of in.

the method of Dr. Sayre, is that it allows the patient to walk about, or at once return to work, a matter of no small importance to the class among whom chronic, inveterate and indolent varicose leg ulcers occur.)-F. Spaeth (Centralblatt f. Chirurgie, No. 14, 1888).—Polyclinic.

POISONS AND THEIR ANTIDOTES:

Summary of simple antidotes to the commoner forms of poison, compiled for the American Analyst by Dr. Francis Wyatt :-

rotsons.

1. Acid—Carbolic, sulphuric, nitric, muriatic, nitro-muriatic, cressots. iodine, phosphorus.

ANTIDOTES.
White of egg well beaten
up with water. A teaspoonful of mustard flour
in a cup of hot water.
Very thick lime water.

- 2. Chromic acid, chromates, all preparations or compounds of thromium, autimony, copper, mercury or zinc
- Ammonia, soda, potash, alkaline, silicates, and sulphates.
- Prussic acid and its salts all cyanides and sulpho-cyanides, oil of bitter almonds and nitrobengine.
- Ether, p-troleum, ben-zine, fruit essence, con-centrated or absolute alcohol.
- Compounds of and lead. baryta
- 7. Compounds of arsente.
- Oxalic acids and its
- 2. Nitrate of silver.
- 10. Nitr

- (in case of sulphuric, nitric, muristic or nitro-muristic acids).
- Abundance of white of egg in water. A teaspoonful of mustard flour in water. Copious draughts of an infusion of sale herbs:
- Strong vinegar and water. Large no-es of oil. Large doses of milk.
- Continuous and heavy dou-ches of ice-cold water over the heat and spinal column. Mustard plascolumn. Mustard ters on the stomach soles of the feet. Pre-
- Plenty of mustard flour in large quantity of hot water. Cold-water cou-ches. Fresh air. Prevent sleep absolutely.
- A teaspoonful of mustard flour in warm water. Strong solutions of Ep-som salts and Glauber a salts in cold water.
- A teaspoonful of mustard flour in warm water. teaspoonful of dislyse quantity of calcined mag nesia every five minutes for one hour. Then for one hour. Then plenty of oil, or milk, or some mucilaginous tea, eay linseed.

Very thick pasts of lime and water by large spoonfuls at the time. After several of these,

water, a tor, which, one teaspoonful of mustard flour in warm water. In request and small doors of strong acetic acid—the