In incontinence of urine in children, antipyrine has proved to be useful in large doses. Take two drachms of antipyrine and dissolve it in one ounce of water and add one ounce of alcohol. Take one teaspoonful at bedtime.

Balsam of copaiba is an excellent remedy for chilblains; paint it on once a day or more.

The following is Vidal's formula for seborrhoea sicca of the scalp. Precipitated sulphur, 15 parts; castor oil, 50 parts; cocoa butter, 12 parts; balsam of Peru, 2 parts. Thoroughly mix the sulphur and castor oil, add the cocoa butter with the aid of a gentle heat, and finally the balsam. Rub into the scalp.

In barber's itch the part should be closely shaved every day and the following applied : Tannic acid, fifteen grains; milk of sulphur, one and one half drachms; oxide of zinc and starch, of each four drachms; vaseline one ounce. Apply twice daily.

According to the *Peoria Medical Monthly*, stains produced by the explosion of gunpowder may be removed by first painting the skin with a solution of biniodide of ammonium in an equal part of distilled water, then with dilute hydrochloric acid.

It is said that ringworm of the scalp will readily yield to the following: Menthol, one drachm; chloroform, four drachms; olive oil, twelve drachms.

Fissure of the nipple has been very successfully treated, by many physicians, with orthoform. A few drops of a saturated solution of orthoform in 80 per cent. alcohol is applied directly to the crack, and a dry compress is then placed above.

Wilmott Evans, after advocating the value of warm baths in pruritus, says that of all lotions those containing carbolic acid are the most efficient. He advises that 1 part of carbolic acid be dissolved in 60 parts of water, and says that if an alkali is added the sedative action is increased. He uses the following formula :

| \mathbf{R} | Acidi carbolici liquefacti, | | 4.00 |
|--------------|-----------------------------|-------|--------|
| ., | Liquoris potassæ, | | 2.00 |
| | Aquae ad, | | 300.00 |
| | M. S. lotion; or | i e . | |
| R, | Acidi carbolici, | | 4.00 |
| . ' | Sodii boratis, | | 4.00 |
| | Aquæ, | | |
| | M. S. Lotion. | | |