

used. With these instruments you can pluck the gland out of its socket completely, but you need a special pair of forceps. These are long pincers, made so that they will not tear the substance, with triangular teeth that are flat, with a sort of gutter between, exactly like a small waffle iron, from which you have so often enjoyed eating the cakes. Place the pincers horizontally, and the child will instinctively open its mouth wide, so that nothing remains but to cut the tonsil." —*Med. Times.*

**INDUCTION OF PREMATURE LABOUR.** — Dr. T. Gaillard Thomas, of New York, writes as follows regarding the induction of premature labor (*Med. and Surg. Rep.*, Feb. 14, 1885): The method of inducing premature labor which I now invariably adopt is very simple, and, at the same time, a perfectly efficient one. The patient is placed across the bed, with the buttocks resting near the edge, and under her is arranged a large piece of rubber or oil-cloth in such a way as to drain into a tub below on the floor. In this tub we put one or two gallons of water at a temperature of 98 F. The operator stands between the thighs of the patient, whose knees should be properly supported, and employing a syringe with a long nozzle, which is carried up as far into the cervical canal as it will go, he keeps a steady stream directed against the membranes. In the course of ten minutes the os will be the size of a silver half dollar, and when dilatation to this extent has been accomplished, he is to insert a gum catheter between the membranes and the uterine walls. The patient is then put in bed, and that is all.

This operation constitutes one of the greatest advances that have ever been made in the obstetric art, and it is certainly no mean triumph to be able thus to preserve a human life which, without its aid, would have been inevitably lost. I can point to at least two dozen children in this city who by this means were saved from an untimely fate. When the infant has been delivered before full term, it should not be washed and otherwise treated in the ordinary manner of nurses, but should be carefully wrapped in warm cotton and allowed to remain in it, the temperature of the room in the meanwhile being brought up to nearly one hundred degrees.

[This mode of dilatation should be found useful in rigid os at full term. Its application may be found greatly to alleviate the first stage, especially in primipara.] — ED. LANCET.

**THE ELASTIC BANDAGE IN STRANGULATED HERNIA.** — The elastic bandage is so decided an improvement on the old-fashioned truss, and is so simple a contrivance in itself, that it is a matter of surprise that its palpable advantages should not have been recognized sooner. Though preferable to the truss in every form of hernia, it is especially in the

strangulated form that the bandage renders priceless service. Jakolew regards the application of the elastic bandage—next to an operation—as the most effective method of eliminating an incarcerated hernia, and speaks with confidence of its usefulness, even after the failures of taxis (*Centralblatt für Chirurgie*, No. 11, 1885). According to this author there are various modes of origin of an incarcerated hernia, as can be seen in herniotomy or in an autopsy. Each origin, as far as it can be ascertained, will, of course, call for a special form of taxis, but the bandage will be equally useful in all cases. The permanent, mild and uniform pressure of the bandage on the intestinal loop mostly results in either pushing the intestinal contents backward into the afferent or onward into the efferent portion of the loop, removing the strangulation in either case. Experiments on the cadaver have amply proven these results. The danger of gangrene is to be cautiously guarded against; persistent, violent, or even considerable pain is sufficient cause to discontinue the bandage. If, after the use of this bandage for ten to twelve hours, no symptoms of improvement appear, the usefulness of this treatment must be acknowledged, and no other means resorted to. Jakolew reports the successful employment of the bandage in five cases out of six, though some cases grave symptoms and failure of taxis had preceded. — *Therapeutic Gazette.*

**PALLIATIVE TREATMENT OF CANCER OF THE UTERUS.** — Dr. J. E. Burton thinks we are too apt to be discouraged when treating this disease, and to do nothing when the disease is in an advanced stage. Four measures can always be taken with more or less success:

1. We can attempt to bring about a more healthy action in the parts.
2. We can relieve pain.
3. We can moderate discharges, especially those of blood.
4. We can remove the fetor of the discharges.

He suggests that the progress of a neoplasm can be checked, at least for a time, by exciting an inflammation which shall affect its immediate surroundings. Such a cordon of inflammation might be excited by the action of iodine or iodized phenol. He quotes Duploney for considering that concentrated acetic acid is the most satisfactory for such a purpose. Gallard is much in favor of the actual cautery, which he thinks might be used freely as often as once in three weeks. Of other caustic agents, nitric acid, acid nitrate of mercury, bromine, sulphuric acid, bichromate of potassium, and resorcin have been used by the author, and are all of benefit in certain cases. Before caustics are applied to an exuberantly granulating surface, the granula-