all chronic uterine affections, the practitioner will find a sheet anchor in quisine and the various pre-

parations of iron.

Irregular and painful Meastruction .- I have great hith in sulphur given regularly every night either slone or in combination with borax or bicarbonate of sods, and ipecacuands.
Sulphur 3 1: puly boracis 1 1: puly ipes ac

8. One to two scruples to be taken every night in milk

Simpson's Sound,-Contrary to the views entermined by Professor Simpson, that when the uterine sound cannot freely pass the os internum, it is mer-bidly contracted, I believe that this contraction is its normal state except during menstruction or parturition, and that its relaxation, like that of the os externum, is usually indicative of inflormation.

GUESHOT AND OTHER WOUNDS OF THE CHEST.-Dr. B. Howard, Surg. U.S. A, remarks, that the most formidable symptoms at tending injuries of the leng are hamorrhage, dyspines and supportation. and that the custom of leaving the wound open tends to keep up all of them. His mode of treatment is. ther removing all foreign accessible bodies, to pure the edges of the wound if from a bullet, in order to convert it into an elliptical incised one, and to dissect away all the injured parts down to the ribs, then to bring the edges together with memilie sutures, deeply inserted, and not more than a marter of an inch apart, carefully to dry the surace and give the wound afree coating of collodion; then to fasten more securely, he places strips of lint, wet in the same fluid, crosswise over it, and se-Should there be undue beat of the parts afterwards be keeps it subdued by means of cold affusion. If apparation occur internally, the trucar is introed in some other place to draw it off.

The results by such treatment are remarkable; the dyspnosa is speedily removed, and the patient then fails into a quiet slumber in an hour after-

He removes the sutures in about five days.

The American Medical Times informs us that the rgeon general, to give this plan a fair trial, has rdered that at the next engagement of the army of the Potomac, a hospital shall be organized under barge of Dr. Howard, for the sole purpose of treatng gun-shot wounds of the chest by this "sending 88." The results of his experience will be of reat interest to the profession.

THEOTORE OF BLACE COHOSE IN IRRITABLE L'TEm, &c .- The tincture of ciunicifuga, in doses of there anims three or four times in twenty-four ors, has proved a most valuable nervine and simative in many cases of pseudo-rheumatism and

becure nervous pains.

We are disposed to admit the correctness of the descriptions of the American physicians, who alage that it has a peculiar action on the uterus. In the irritance condition of that organ, often obaved in patients for some time after menstruation has ceased, or irregular when about to cease, and marked by pain more or less periodical in the maker region, cimicifuga affords repid relief. In seralgic pains, often met with in such patients in the localities, it is equally beneficial. Females acther localities, it is equally beneficial. i the period of life we are speaking of, frequently the from a distressing pain in the upper part of the bead, recurring with greater severity at night. ee cases are very satisfactorily met by this re-

Pains in the mamma: also, whether referable to uterine disturbance or to pregnancy, are relieved by the cimicings very speedily. In lumbago, it is almost a specific, as noticed by Dr. Sineson.

A great advantage of the tincture of the cimicifuga is, that it is not only rather pleasant to the taste, but very agreeable to the atomach, rather improving the appetite than otherwise. Larger doses than thirty minims, however, as a drachm for instance, will in most persons produce an unpleasant tightness and dull pain across the forehead .- London Lancet.

NEW AMERICAN PUBLICATIONS .- It is announced th 'Ur. Hodge, so many years Professor of Obste-tries in the University of Pennsylvania, has in press a new work on obstetrics. It is to be a finequarto volume, illustrated with very many lithographic plates prepared from original photographic pictures, together with numerous wood cuts. New editions of well known books are also announced as ready or soon to be issued. Amongst these we notice Dalton's Physiology, Carson's Synopsis of Materia Medica, l'arrish's Pharmacy, Ellis' Formulary, and a new reprint of Wharton Jones' Ophthalmic Medicine and Surgery .- Cincin. Lancet.

Last year some important investigations were made by the Royal Medical and Chirurgical Society on the relative merits of the plans of Dr. Marchall Hall and Dr. R. Silves-ter, for restoring suspended admation. The result was de-cidedly in favour of Dr. Silvester's method, which in prin-ciple is now adopted by the Royal Humane Society, whose present rules so here subjoin.

ROYAL HUMANE SOCIETYS

INSTRUCTIONS FOR RESTORING THE APPARENTLY DEAD PROVEDROWSING OR OTHER SUPPOCATION, OR NABOUTic Polsonand.

It religiously.

Send immediately for medical assistance, blankets, and dry clothing, but proceed to treat the patient instantly, securing as much fresh air as possible.

The points to be aimed at, are first and immediately, the restoration of breathing; and secondly, after breathing is restored, the promotion of warmth and circulation.

The efforts to restore life must be persevered in until the arrival of medical assistance, or until the pulse and breathing have assessed for a tesast an hunr.

ing have ceased for at least an hour.

TREATMENT TO ERSTORE NATURAL DREATRING.

RULE 1.—To mointain a free entrance of air into the wind-pipe.—Cleanse the mouth and mostrils; open the mouth; draw forward the latient stomme, and keep it forward; an clatic band over the tongue and under the chin will an-swer this purpose. Remove all tight clothing from about

swer this purpose. Remove an ugat clothing from about the neck and chest.

RULE 2.—To infinet the Potent's position.—Place the Patient on his back on a flat surface, inclined a little from the feet upwards; raise and support the head and shoul-ders on a small firm cushion or folded article of dress, placed under the shoulder-blades.

RV1.8 3 - To imitale the more ments of Arresthicy .-RULE 3—To institute the more mentary direction; y.—traspithe Patient's arms just above the chows, and draw the arms gently and steadily upwards until they meet above the head, (this is for the purpose of drawing air into the lungs); and keep the arms in that position for two seconds. Then turn down the Patient's arms, and press them gently—and firmly—for two seconds against the sides of the chest.

—and firmly—for two seconds against the sides of the chest this is with the object of pressing air out of the lungs. Pressure on the breast-bone will sid this). Repeat these measures alternately, deliberately, and per-securingly, lifteen times in a minute, until a spontaneous effort to respire in perceived; immediately upon which, cross to imitate the movements of breathing, and proceed

cease to imitate the moreonemps of breathing, and proceed to induce circulation and warmth (as below).

Should a warm bath be precurable, the bady may be placed in it up to the neck, continuing it mutate the movements of breathings. Raise the body in twenty seconds in a sixing position, and dash cold water against the chest and face, and pass ammonia under the nose. The Patient should not be kept in the warm bath longer than five or six minutes.

munues.

RULE 4.— To excite Inspiration — During the employment of the above method, excite the nostrils with xull or smeling salts, or tickle the threat with a feather. But the chest and face briskly, and dash cold and but water after-

nately on them.