surprise, the $p$ pin $1 \cdot \mathrm{ft}$ immediately, the swelling subeidel, and a minute after, I had no other unusnal feeline in the juint than that of the contraction cautill by the itrying collodiam. When after two or three days the fatur had heet: remu:rd, I could gee the dark spot where the sting had entered, bat did not diacover the stins, which lind not lexen left in the whund. I do mot know whather my arcidental diseorery is new, hat I thught if it were unknown, it was interesting ennu:h to he communicated.f1,., Y.1. Time:
 epres that the first thing we hare to do is to assure carselocs that :t fureign hody really is within the sar, fir it hy wo means rarels happens that persons apply ander the lwisif that an insect or uther body is withia the ear, which the mozt exact inspection fails to discover. In some caser, intiammation of the memalorada tympani is the catse of the deception jenastion, and this liecones ageravated by the ansoceessu! srarcining for the forci;n berde. On the wher had, pursuns sometimes hare fireirn bodies whe the without $\mathrm{I}_{\mathrm{H}}$-ing the least arare of it. The suhor rewnend a rolled-up hairg leaf from the botom of the meatus, in the case of a lady, who had not the slighteri ilen hum it came there, and who consulted him fir deafness of the other ear. In anuther case, a hexangular glasis bead tias remored, the patient beins entitely igmorant that tive had any forcign body in the ear. We should almays mike a vory curoful examination, and, ween pussible, hy aid of the direct rays of the sum. Yo artificial or reflected light is a substitute for this; but where it is not attainathe, Mr. Voltolini -mploss an apparatus of his own invention, which salso serviceable in laryngoscopi. The simplest means of all, howerer, is to fusten a wax taper to the handle ef a bright spoun in such a manner that :he flame exactly reaches to the bowl of the spoon. iaking the spoon by its handle, and holding the light against the ear, by louking orer it we are not dazzled, and can explore at sur kisure. While I some cascs tho symptomi caused liy foreign bodies in the ear are of a frightful intensity, in others they arn wholly insignificunt, and do not amact uttention to the seat of mischicf. For want uf doe examination of the ear, many patients comdiding of giddiness, stupor, singing in the ears, etc, are sent 10 Carlsbad, Kissingen, or the seaside, when all the raischief is due to a foreign hody at the ear. Distant organs of the body may exhibit sose or less considerable symptoms without, in seme instances, the forciga body in the ear giving sise to any peculiar sensation, so that its presence remains unsuspected. Fur the removal of foreign bodies wo should tirst employ only the gentlest aeans, sach ay syringing the ear with warm water; and by this, substances of the most different form and composition, eren lead-pencil, may be resoved. Heyond a bent forceps, an car-scoop with slong Landle, and a small corkserew, nimost all are iustrumente zevommended for this purpose are mare or less ioys, or uangerous. liy means of the keriserew, wadiling and similar soft substances maty bo easily drawn out; and in many cases wo Pha remove bodies by passing the ear-scoop behind hetu. We should never employ force, and never mald pass any instrument a line farther into the manas than we can follow it with the ege. For rant of such precaution, many a patient has lost Hife or hig hearing. The first effect of rough mocedures is to make matters more obscume, the
bleeding and swelling which ensue rendering completo inspection impossible. If the genlest endeavors 10 syringing), during which the eyo guides the hand, do nut succeed, the body should be left at rost in the ear, aye, cren were it a dagger's point; and stroug as the expression seems, the author justifies it by reference to cases on record in which pointed hudies hare remained for gears in the e.rr with impunity. It is not meant to be said that bodies should in general be left in the car, but that mutters should not be mole worse than they are by volent manipulations. Leaving the body in the ear, then warm water syringing and soft poultices are to be daily resorted to, until the ensuing suppuration loosens it, and gives it a new direction.-Brit, and For. Med. Chir. Revieu.

Scabes:-No one, perlapp, has had more experience in the treatment of itch than Dr. Hardy of the llopital St. Louis, who has lately published the treatment adopted at that hospital. The whale of the houly, exceptiner the head, is first of all serubled for haif an hour with black soap, (a rery inferior suft sorp, made with fish oils, or refase grease and potash), to clean the skin and remove foreign particles adberent io it. The patient is next placed in a warm bath, where he remains for an hour, and continues to rub himself with the soap. Under this trentment, the epidermis becomes swollen and macerated ; the furrows between the acari are opened; and the skin prepared for the final friction with an ointment, consisting of sixty-four parts of lard, twenty of sulphur, and eight of carbonate of potash, previouslg dissolved in eight of water. This ointment, thus employed, is a veritable parasiticide. It should be rupidly rubbed over the whole of the body; and the clothes put on wilhout removing it, as it is requisite for the ointment to be in contact with the skin for sereral hours.
During elcven years, 37,129 patients have been subjecter to this mods of treatment; and of all these, but 535 have required a repetition of the treatment, thus shon-ing that sixty-niae out of every neventy have been. cured at once by it. [British Micdiral Journal.
The Regeveration of Bone.--M. Ollier has again crilled the attention of the Societe de Chirurgie to this subject. According to his experiments, the regeneration of bone is a settled fact. It occars most readily and rapidly and certainly, in the long bones. The preserration of the periosteum is an essential cundition. In the case of the long bones, the extremities remain a long time in the state of cartilage before they consolidate into bons. The flat bones may be reproduced from their external periosteum. M. Ollier has in this way produced a solid bony cervering for the nose out of flaps of periosteum takin from the frontal bone. The internal periosteum of the cranium, the dura mater, will also produce ossification. The mucous periosteum of the aasal fossar, and of the palatine arch, also produces bony matter; but the production takes place slowly, requiring five, six, seven, and even eight months for its completion. The short bones may likenise be reproduced. N. Ollier has reproduced the calcaneum, the cuboid bune, etc., in animals. The new bone, be says, in these cases sometimes attains a size even larger than that of the original bonc. Certains condition are necessary for the success of the regeneration; and of these, especially, he refers to the thickness of the periosteam, and its firmness.--British Medical Journal.

