posed to remove her to the Almshouse Hospital, but she requested to be let alone, saying that she knew that she was dying. She remained in a state of collapse until midnight, when she died.

Autopsy-ten hours after death. External Appearance-Body well nourished. Abdomen quite tumid and dull on percussion. Rigor well marked. No external marks of injury.

Thorax.-Old pleuritic adhesions about the lower lobe of the left lung. No signs of pulmonary dis-ease of any kind. The pericardium was smooth and shining, and the sac contained about half an ounce of clear serum. The heart was of normal size, and its tissue and valves were normal.

Abdomen .- Upen opening the peritoneal cavity, it was found to contain more than a gallon of fluid and clotted blood. Directly over the uterus, and partly enveloping it, was a large dark clot; this being removed, a fietal head enveloped in its mombranes was seen to have escaped from what appeared to be a rupture of the right anterior part of the fundus uteri. The kidneys, liver, and splcen, were remarkably exsanguinated, but otherwise healthy. The bladder was empty.

Brain and cord were not examined.

The uterus and its contents were removed, and, upon subsequent examination, it was found that : 1. The foctus was contained in the dilated right Fallopian tube, and occupied that portion of the tube just external to the uterine wall. 2. The rupture occurred at that portion of the cyst farthest from the uterus. The foctus was a male, and had reached about three and a half months of development. 4. The membranes had not ruptured. The placenta was attached to that portion of the cyst nearest the uterus. 6. A probe could be passed from the right corner of the uterus through the pervious Fallopian tube into the cavity containing the foetus. 7. The uterus was developed to such an extent as to measure five inches in length by four in width. 8. The uterus contained a partly detached deciduous, membrane, and its cervix was filled with glairy mucus. 9. The left ovary and corresponding Fallopian tube were normal, with the exception of a small serous cyst, which was developed in the fimbriated extremity; the right ovary was lost in removing the mass from the body.-N. Y. Med. Journal.

Proceedings of Societies.

New York Medical Journal Association.

DEC. 4.-DR. H. P. Dewees read an extended paper upon Tetanus (Medical Gazette, No. 63), taking, as the text of his remarks, the case related by Dr. Whitehead at the meeting of Oct. 16th, to which he had been called in consultation. He was inclined to regard nearly all cases of true tetanus as trau-matic in origin, though the injury might be long past, and perhaps forgotten. Dependent probably upon a somatic poison, generated in the wound, the tetanic seizure might not take place until after a long period of incubation, as in hydrophobia. There was no doubt, however, that endemic in-The finences might act as predisposing causes. doctor dwelt upon the probable pathology of the

disease, and its pathological anatomy as reveals by the microscope. In its therapeusis, the conti uous current had of late taken an important place In his own experience, this had commonly relare the spasms, only to allow their return with adde severity; till inally "the anaconda spasm e tetanus" would fix every muscle of respiration wit the rigidity of iron, cramp the heart, and not less its hold of the patient till life was extinct. - If the constant current was to be applied in these case it should be done as early as possible, and at fm to the seat of injury, in order to decompose the materies morbi collecting there. The decomposing action of the current was as important as that d relaxing spasm. Its relaxing effect he had made use of, with great success, as early as 1846. The rationale lay in its producing "recuperation d equilibrium in the nervous centres." In flexa spasm the current would pass by preference through the extensors, and vice versá.

Dr. Whitehead said that Dr. Nott had seen several cases of spontaneous recovery. In some cases rubbing the patient gave great relief. - Fr employing toxic remedies, such as woorara, in connection with the constant current, it was important to bear in mind how much this stimulates absorp tion; else you might cure the disease and kill your patient.

Dr. Burrall stated that woorara was given in a case of tetanus in Bellevue Hospital, in 1858, under the direction of Dr. John Crane; and he thought this was the first instance of its use in this country. The dose was quite small, so that it did not kill the patient; neither did it relax the spasm.

Dr. Garrish related a case of tetanus in a girl who had run a nail through her foot. Trismus appeared on the second day; on the next them was complete tetanic spasm; and a consultation pronounced the case incurable. He began giving five-grain doses of assafætida every two hours, nourishing the patient by the rectum. At the erpiration of five days the muscles began to relat. The girl recovered, and was now the mother of several children. Dr. John Watson, then attending physician to the City Hospital, had cured two out of six cases with this drug.

Dr. J. C. Smith referred to the case of a stout Irishman who had tetanus at Bellevue Hospital some eight years ago, and recovered under very large doses of whiskey, given by direction of Dr. Alonzo Clark,

Dr. Post said that Dr. Mott used to relate a traumatic case cured by very large doses of oil of turpentine; but the patient had nearly died of enteritis.

Dr. Neftel thought that the prevalent impression that tetanus was incurable had led to its neglect. Out of 363 cases in the late war, 336 died. Still he was convinced that we had now at our command the means of curing the disease in every case. The experiments of Nobili and Matteucci, who cured the convulsions of frogs by the continuous current, had been repeated with unvarying success. And the transition from these cases to tetanus in the human subject was not left to analogy and theory alone. Two cases had lately been reported in the Berlin Clin. Med. Wochenschr.-one of traumatic, and one of so-called idiopathic tetanus, both cured by the continuous current. It was supposed that constant