Moore, in the Dublin Journal of the Medical Sciences (Dec. 1888), describes four distinct eruptions which are met with in typhoid fever. These are erythema fugax, miliary eruptions, erythema simplex vel scarlatinale, urticaria. When the scarlatiniform rash does appear it is most likely to show itself at the end of the first or in the third week, and when early it is apt to give rise to a difficulty in diagnosis, but the prodromata of scarlatina are absent, and so far as I have observed these rashes, they are of a much lighter colour, and less rough and punctiform than are those of the exanthem. They are more of a blush than a rash, and are probably connected with a disturbed vasomotor system.

Urticaria in a young girl.—In the third week of a mild attack, urticaria in distinct wheals manifested itself.

Pustules on the Abdomen.—In the case of William II., aged 23, whose case was very severe, there was extreme meteorism and turpentine stupes were applied. The typhoid spots, which were very numerous, took on a pustular form, and to the number of about a dozen formed large superficial abscesses containing half a drachm to a drachm of pas. I have twice seen this result from the use of turpentine stupes in fever.

Typhoid Fever in a Preynant Woman; Jaundice.--Mrs. W, aged 33, was admitted at the end of the second week of the fever. She was six months pregnant. The fever took an unusually protracted form, lasting some eight weeks. In the fourth week there was an attack of jaundice, which lasted three days. She made a slow recovery and left the hospital, expecting every day to be confined. The foctus was alive when she left the hospital.

Aneurysm of the Innominate Artery.—A man, æt. 33, was admitted Oct. 7th with the symptoms and physical signs of an aneurysm of the innominate. An important point in the history of these cases is their mode of commencement. In three other cases of which I have notes, the disease showed itself first by pain in the right side of the neck, running up behind the ear, affecting also the shoulder and the right arm. In all four cases there had been, previously to admission to hospital, a prolonged