

Clinic was conducted by Dr. Alex. McPhedran. The following cases were presented: Herpes Zoster (two cases), Typhoid Fever with Perforation (operation and recovery), Gastric Ulcer with Secondary Anemia, Addison's Disease, Congenital Heart Disease, and Typhoid Fever with Meningismus.

The first of the November Clinics held during last month was conducted by Dr. Alex. Primrose on the afternoon of November 2nd. There were some remarkably interesting cases presented, including the following: Result of direct transfusion, with case and method of operation, tubercular epididymitis, syphilitic sarcocele, plating of fracture (two cases) with skiagraphs, cleft palate, with method and result of operation. Perhaps the most interesting one was the case of a young man, aged twenty years, who entered the hospital about two weeks previous. It was found that he had sustained ten days before a severe cut in the back of the left calf, about four inches above the ankle, and the posterior tibial nerve and artery had both been severed. The artery was ligated and the wound sewn up. When he entered the hospital there was very considerable oozing of blood from the wound, which had by that time become septic. A day or two later the patient had a severe hemorrhage, necessitating the use of the tourniquet. Later the posterior tibial artery was ligated above the middle of the calf and the cut ends of the posterior tibial nerve were sutured. Following this operation the wound discharged large quantities of pus daily. Six days later there was a small amount of bright red blood oozing from the wound, and the next night the patient had another severe hemorrhage, when it was found necessary to ligate the posterior tibial artery close to its origin from the popliteal. Following this the patient was in a bad state. The blood count showed white blood corpuscles 16,000; red blood corpuscles, 2,848,000; hemoglobin, 40%. Dr. Primrose and his consultants then decided to use direct transfusion. The donor of the blood was the patient's brother, the