shewing pass marks in various subjects covering a three years' course at a medical school in the United States, and similar certificates shewing pass marks in subjects covering a one year's course in another institution. On complaint made to the Medical Board that the registration in question was obtained by means of false certificates an investigation was held which resulted in the passing of a resolution striking appellant's name from the register. On appeal,

Held, that the Medical Board had power, after proper enquiry, to pass the resolution they did, and that as their finding was supported by the evidence produced upon the enquiry the appeal must be dismissed.

J. J. Ritchie, K.C., for appellant. W. B. A. Ritchie, K.C., for respondents.

Longley, J.]

SAM CHAK V. CAMPBELL.

Oct. 5.

Summons-Incorrect address of plaintiff-Stay ordered-Costs.

Where a writ of summons was issued by plaintiff, through his solicitor, against defendant, and the address given as that of plaintiff was shewn to the satisfaction of the court to be untrue, and a stay was ordered until the right address was furnished, and the defendant subsequently, in pretended compliance with the order of the court, furnished addresses which were found to be incorrect, the court refused, on motion for that purpose, to set aside the writ, but ordered a further stay until an address was given in strict compliance with the Act and ordered the costs of the application to be paid by plaintiff.

Macilreath, in support of motion. O'Connor, contra.

Drysdale, J.]

A. v. B.

Oct. 6.

Patent—Patentable improvement—Infringement—Damages.

Plaintiffs claimed an injunction to prevent defendant from infringing a patent obtained by plaintiffs for an improvement in the manufacture of caps, and damages for the infringement complained of. The patent related to a flexible elastic material attached to the interior of the cap which, when turned outward and downward, afforded an efficient and comfortable covering for the ears without changing the proper fit of the cap.