ADVERTISERS—(Continued)		PAGE
Salvation Army Printing House - Sanitarium Health Food Co.		
Sanitarium Health Food Co	-	- 479
Scott & Rowne	45	- 508
Scott & Bowne Seabury & Johnson	-	- 422
Sole, Fred.		- 404
Smith Lanthause D	100	- 483
Sole, Fred. Smith, Lapthorne, Dr. Society of the Lying-in Hospital, N.Y. Shepherd, J. C.		- 467
Shaphard I G Shaphard I G Hospital, N.Y.		- 504
Smepherd, J. C.	100	- 426
Shepherd, J. C. Smith Manufacturing Co.		- 403
Spence H H		
Spence, H. H. St. Leon Mineral Water Co.	1	- 489
Stereotype Plate G		- 498
Standard Stant T		- 485
St. Leon Mineral Water Co. Stereotype Plate Co. Standard Steam Laundry Stearns, F., & Co. Sunlight Soap Sutherland, J. A. Stevenson, H. M.	200	- 493
Sunlight Co.		- 405
Sutherland		- 494
Stevenson II. A.		- 419
Stevenson, H. M.		- 492
Tilden Ca m		
Trouvers & C.	200	- 401
Thompson V.	1	- 487
Townson Laboratory, Washington, D.C.	100	- 414
Tilden Co., The Trowern & Co. Thompson Laboratory, Washington, D.C. Toronto Nursing Home and Cottage Hospital Toronto Engraping Co.		- 423
Toronto Nursing Home and Cottage Hospital Toronto Engraving Co. Toronto Steel-Clad Bath and Metal Co. Toronto Radiator Manufacturing Co. Truro Condensed Milk Taylor's Safe Works		- 481
Toronto Steel-Clad Bath and Metal Co.		- 403
Toronto Radiator Manufacturing Co.		- 513
Truro Condensed Milk	(3.5)	- 478
Taylor's Safe Works	The state of	- 489
Turner, H.	32.10	- 398
Toronto Furniture Co.		- 471
Toronto Salt Works	1922	- 428
Taylor's Safe Works Turner, H. Toronto Furniture Co. Toronto Salt Works		
Walterhouse, D.		- 496
Walter, Dr	16 1	- 467
Wampole, H. K., & Co.		- 415
Watts, Chas.	-	- 485
Western Pennsylvania Medical College -		- 506
Westminster Hotel, N.Y.		- 475
Whitcomb House		. 403
Wilson, C., & Son		. 407
Worthington and Garratt	E390	- 497
Wabash Railroad		- 407
Wheeler, T. B.	1710	- 401
Women's Medical College, Baltimore	100	491
Wreyford & Co.	200	407
Walterhouse, D. Walter, Dr. Wampole, H. K., & Co. Watts, Chas. Western Pennsylvania Medical College Westminster Hotel, N.Y. Whitcomb House - Wilson, C., & Son - Worthington and Garratt Wabash Railroad Wheeler, T. B. Women's Medical College, Baltimore Wreyford & Co.	The same	- 407
	1	

ROYAL COLLEGE OF PHYSICIANS. -In the tenth year of the reign of Henry VIII., September 23rd, 1518. "John Chambre, Thomas Linacre, Ferdinand de Victoria, Medicorum Nostrorum, Nicholas Holsack, John Francis, Robt. Yaxley," were granted letters patent giving them the privilege of admitting men to practice medicine in London and seven miles round. This was the original foundation of the present Royal College of Physicians of London. The first letters patent having apparently been inadequate for the purposes intended, in the fourteenth year of Henry VIII. a statute was passed enacting that no person save a graduate of Oxford or Cambridge should practice in England, unless he had a license from the President of the College of Physicians aforesaid, and from three of the "Elects," who were chosen from among the fellows .- Gentleman's Magazine.

A NEW BLOOD CORPUSCLE.

When Hayem announced the discovery of a third corpuscle, there was great enthusiasm among the biologists. When he later announced the relation of these corpuscles to the coagulation of the blood, the interest was greatly deepened. But when Laveran published to the world his discovery of a parasite in the blood of persons suffering from malaria, the very climax was reached. It was far greater than the discovery of a new blood corpuscle; for it told of a parasite which developed and multiplied within the red corpuscle, causing untold misery and large loss of life. We need no longer say we think a patient has malaria; for it is now possible, thanks to Laveran and the microscope, to give a positive answer. Now we know why quiuine has such controlling power in this disease; it destroys the parasite and thus removes the cause. As the heel of man shall crush the serpent's head, so, definitely and positively does the alkaloid of Peruvian bark crush out the life of the malarial parasite. But how can one describe the aches and pains which form a part of a malarial attack. Shall we give an opiate and quiet the pain at the expense of locking up the secretion of the body? There appears to be but one rational method: Give a remedy, if there be one, which will quiet the pain without affecting in the slightest degree any of the secretory or excretory organs. Such a remedy exists in antikamnia. Antikamnia and quinine, therefore, are the two remedies which science has selected for the treatment of malaria and all malarial conditions. These are now prepared in the form of tablets, each containing 21/2 grains of Antikamnia and 21/2 grains of Sulph. Quinine.