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Original Communications.

Recent Electro-Therapeusis of Goitre, with Improvements in Apparatus.

BY DR. CHARLES R. DICKSON, TORONTO,

Electro-Therapist to Toronto General Hospital, Hospital for Sick Children, St. John's Hospital and St. Michael's Hospital.

[Abstract of paper read before annual meeting of American Electro-Therapeutic Association, in New York, September, 1894.]

About five years ago I formed the opinion that for the treatment of goitre we had at our disposal an agent which, properly and rationally employed by competent operators, should prove safer, more efficacious and acceptable than any other in a majority of the various forms of this trouble. Electricity had been on trial with very varying results, but it seemed to me that the discrepancies were attributable to the apparatus employed or to the operator, and that we did not fully appreciate its value.

The literature on the subject was conflicting, misleading and most disappointing. Electricity was discredited, and other methods advocated fraught with gravest menace to the patient's future health, usefulness and happiness, in the event of recovery, from the immediate results of the procedures, and recent literature shows little improvement.

Here, surely, was a promising field for research, and I determined upon a careful investigation.