

I.INSULIN METABOLISM

1. Rees JR, Cameron JS, Johnson AM. Hepatic retrojection. A technique for investigating the local action of substances on the human liver. *Lancet*. 1961. Oct ;2(7206):804-6.
2. Cameron JS. The stability of ¹³¹I-insulin in solution and its use in studies of the forearm uptake of insulin in man. *Guys Hosp Rep*. 1962;111:190-9.
3. Cameron JS. The effect of insulin on carbohydrate metabolism in the mammalian liver: a review. *Guys Hosp Rep*. 1962;111:145-69.
4. Cameron JS, Keen H, Menzinger G. Insulin activity of normal plasma and plasma acid-ethanol extracts. *Lancet*. 1964 Jan;1(7324):74-6.
5. Cameron JS, Rees JR. The effect of small doses of insulin and glucagon on the human liver. *Clin Sci*. 1964 Aug;27:67-76.
6. Cameron JS, Boyns DR, Jarrett RJ, Keen H. The properties of trichloroacetic acid-ethanol extracts of human plasma. 1. Bioassay and immunoassay of plasma and extracts. *Diabetologia*. 1966 Sep;2(2):86-90.
7. Cameron JS, Boyns DR, Jarrett RJ, Keen H. The properties of trichloroacetic acid-ethanol extracts of human plasma. 2. Physical, chemical and immunological properties of the extracts. *Diabetologia*. 1966 Sep;2(2):91-5.
8. Garratt CJ, Cameron JS, Menzinger G. The association of [¹³¹I]iodo-insulin with rat diaphragm muscle and its effect on glucose uptake. *Biochim Biophys Acta*. 1966 Jan 25;115(1):179-86.