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Altri autori (Persone)	CameronMargaret P O'ConnorMaeve
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Nota di contenuto	AETIOLOGY OF DIABETES MELLITUS AND ITS COMPLICATIONS; Contents; Chairman's opening remarks; Natural History of Diabetes; Diabetes in a village community; Discussion; Spontaneous diabetes mellitus in the Chinese hamster, Cricetulus griseus. IV. Genetic aspects; Discussion; The Pancreas; The endocrine pancreas in human and experimental diabetes; Discussion; Pancreatic beta cell; Discussion; Panel Discussion on Biosynthesis and Secretion of Insulin; Biosynthesis of insulin; Insulin biosynthesis and glucose metabolism in islet preparations Secretion of insulin induced by leucine in healthy subjectsRate of release of insulin in vitro; Discussion; Plasma Insulin; Immunological studies with homologous and heterologous pancreatic insulin in the cow; Discussion; Plasma insulin in diabetes; Discussion; Insulin Antagonism; Insulin antagonism: fundamental considerations; Discussion; The glucose fatty acid cycle and diabetes mellitus; Discussion; Synalbumin insulin antagonism and diabetes; Discussion; Pituitary polypeptide antagonists of insulin; Discussion Peripheral action of insulin and its relation to the aetiology of diabetes mellitusDiscussion; Vascular Lesions; The biochemistry of blood

vessels; Discussion; The glomerular lesion in idiopathic and secondary diabetes; Pathophysiology of microangiopathy in diabetes mellitus; Discussion; Panel Discussion on Role of the Pituitary in Human Diabetes and its Complications; The anterior pituitary in the aetiology of diabetes mellitus; The role of the pituitary in human diabetes; The effect of yttrium-90 pituitary implantation on diabetic retinopathy; Discussion; General Discussion; Closing Remarks
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