

1. Record Nr.	UNINA9910643212603321
Titolo	Ciba Foundation Symposium on the Exocrine Pancreas [[electronic resource]] : normal and abnormal functions / / editors for the Ciba Foundation, A.V.S. de Reuck and Margaret P. Cameron
Pubbl/distr/stampa	Boston, : Little, Brown, 1962
ISBN	1-280-58874-8 9786613618573 0-470-71926-5 0-470-71677-0
Descrizione fisica	1 online resource (442 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	De ReuckAnthony V. S CameronMargaret P
Disciplina	612.34082
Soggetti	Pancreatic acinar cells
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	CIBA FOUNDATION SYMPOSIUM ON THE EXOCRINE PANCREAS; CONTENTS; The fine structure of the exocrine pancreas cells; Discussion; Structure, chemistry and function of the pancreatic exocrine cell; Discussion; Histochemistry of the exocrine pancreas; Discussion; Considerations of the occurrence, structure and function of the proteolytic enzymes of the pancreas; Discussion; Influence of the composition of the diet on the enzyme content of rat pancreas; Discussion; The pancreatic secretion of fluid and electrolytes; Discussion Short communication Relations between the volume and output of bicarbonate in pancreatic secretionDiscussion; The gastrointestinal hormones secretin and cholecystokinin; Discussion; The distribution and physiological properties of pancreozymin; Discussion; The synthesis and secretion of digestive enzymes by pancreas tissue in vitro; Discussion; Nervous and hormonal regulation of pancreatic secretion; Discussion; The measurement of pancreatic secretory function; Discussion; Normal and abnormal digestive function; Discussion; Further observations on the hereditary form of pancreatitis

DiscussionDiagnostic value of the sweat test in cystic fibrosis;
Discussion; Protein metabolism and pancreatic function; Discussion:;
General Discussion; Zymogen granules; Nervous control of pancreatic
secretion; Pancreatic regeneration; Standardization of enzyme
methods; Standardization of function tests; Standardization of sweat
tests; Genetics of pancreatic disease; Pancreatic biopsy; Author index;
Subject index
