1. Record Nr. UNINA9910457131503321

Autore	Hatton Chris
Titolo	Fast facts [[electronic resource]] : lymphoma / / Chris Hatton, Graham Collins, John Sweetenham
Pubbl/distr/stampa	Abingdon, Oxford, : Health Press Ltd., 2008
ISBN	1-281-28417-3 9786611284176 1-905832-43-5
Descrizione fisica	1 online resource (148 p.)
Collana	Fast facts
Altri autori (Persone)	CollinsGraham SweetenhamJohn
Disciplina	616.99446
Soggetti	Lymphomas Electronic books.
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 index.
Nota di contenuto	Fast Facts: Lymphoma; Cover; Contents; Glossary of abbreviations; Chemotherapy regimens; Introduction; Chapter 1: Epidemiology; Chapter 2: Cellular and molecular aspects; Chapter 3: Diagnostic laboratory techniques; Chapter 4: General approach to management; Chapter 5: Aggressive B-cell lymphomas; Chapter 6: Indolent B-cell lymphomas; Chapter 7: T-cell and natural-killer cell lymphomas; Chapter 8: Immunocompromised and HIV-positive patients; Chapter 9: Hodgkin lymphoma; Chapter 10: Treatment modalities; Chapter 11: Supportive care; Appendix: classification of lymphoma; Useful resources; Index
Sommario/riassunto	Fast Facts: Lymphoma is a valuable handbook for training doctors and specialist nurses working in the field of hemato-oncology, and will be of interest to the inquiring patient or carer who wishes to know more about lymphoma.

2. Record Nr. UNINA9910144739703321

Titolo	Fatty acids and lipotoxicity in obesity and diabetes [[electronic resource] /] / editors: Gregory Bock and Jamie Goode
Pubbl/distr/stampa	London, : John Wiley, 2007
ISBN	1-282-12387-4 9786612123870 0-470-98557-7 0-470-98556-9
Descrizione fisica	1 online resource (223 p.)
Collana	Novartis Foundation symposium ; ; 286
Altri autori (Persone)	BockGregory GoodeJamie
Disciplina	612.397
Soggetti	Lipids - Metabolism Fatty acids Adipose tissues Obesity Diabetes Electronic books.
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 index.
Nota di contenuto	FATTY ACIDS AND LIPOTOXICITY IN OBESITY AND DIABETES; Contents; Chair's introduction; Transcriptional control of energy homeostasis through the PGC1 coactivators; DISCUSSION; Human obesity and insulin resistance: lessons from experiments of nature; DISCUSSION; Lipid-induced metabolic dysfunction in skeletal muscle; DISCUSSION; Stearoyl-CoA desaturase deficiency, hypercholesterolaemia, cholestasis and diabetes; DISCUSSION; The role of lipin 1 in adipogenesis and lipid metabolism; DISCUSSION; The role of the AMP-activated protein kinase in the regulation of energy homeostasis; DISCUSSION Endoplasmic reticulum stress and inflammation in obesity and type 2 diabetesDISCUSSION; The impact of insulin resistance on macrophage death pathways in advanced atherosclerosis; DISCUSSION; Fatty acid transport in adipocytes and the development of insulin resistance; DISCUSSION; Vectorial acylation: linking fatty acid transport and

activation to metabolic trafficking; DISCUSSION; Lipid storage and mobilization pathways in yeast; DISCUSSION; Cide proteins and the development of obesity; DISCUSSION; General discussion I; Visualizing brown adipose tissue with FDG-PET
Adiponectin and adiponectin receptors in obesity-linked insulin resistanceDISCUSSION; Anti-inflammatory and antidiabetic roles of PPARy; DISCUSSION; Final Discussion; Nutrition, ageing and lipotoxicity; Contributor Index; Subject Index

Sommario/riassunto

The potential lipotoxic effect of accumulation of fatty acids in non-adipose tissues is thought to be a major component in the development of insulin resistance. Chronic exposure to high concentrations of free fatty acids in the blood affects pancreatic ß cell function, insulin secretion and lipid synthesis in the liver, and storage in adipose tissue. Maintaining the normal levels of fatty acids requires coordinated regulation between the liver, adipose tissue and skeletal muscle. This book deals with the molecular aspects of fatty acid action in obesity and insulin resistance. The topics in