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| 1. Record Nr.           | UNISA996391616703316  |
| Autore                  | Cave William <1637-1713.>   |
| Titolo                  | Antiquitates apostolicæ, or, The lives, acts and martyrdoms of the holy apostles of Our Saviour [[electronic resource] ] : to which are added the lives of the two evangelists SS. Mark and Luke : as also a brief enumeration and account of the apostles and their successors for the first three hundred years in the five great apostolical churches // by William Cave |
| Pubbl/distr/stampa      | London, : Printed by R. Norton, for R. Royston, 1678  |
| Descrizione fisica      | [5], xiii, 176, ii p., [1] leaf of plates : ill   |
| Altri autori (Persone)  | TaylorJeremy <1613-1667.>   |
| Soggetti                | Apostles  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Note generali           | First published as the second part of Jeremy Taylor's Antiquitates Christianae, London, 1675.<br>Reproduction of original in the Huntington Library.  |
| Sommario/riassunto      | eebo-0113   |

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| 2. Record Nr.           | UNINA9910964053903321  |
| Titolo                  | Biochemical imbalances in disease : a practitioner's handbook // edited by Lorraine Nicolle and Ann Woodriff Beirne ; foreword by David S. Jones   |
| Pubbl/distr/stampa      | London, : Singing Dragon, 2010   |
| ISBN                    | 9781283905053<br>1283905051<br>9780857010285<br>085701028X   |
| Edizione                | [1st ed.]  |
| Descrizione fisica      | 1 online resource (396 p.)   |
| Altri autori (Persone)  | BeirneAnn Woodriff<br>NicolleLorraine  |
| Disciplina              | 615.854  |
| Soggetti                | Diseases - Etiology<br>Holistic medicine   |
| 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       | FRONT COVER; A Practitioner's Handbook:Biochemical Imbalances in Disease; CONTENTS; Foreword; Chapter 1The Healthcare Futurescape: How Did We Get Here and Where Are We Going?; 1. Some key shapers of medicine; 1.1 Hippocrates, Galen and humorism; 1.2 The nineteenth century medical revolution; 1.3 The twentieth century; 2. Homeostasis and allostasis; 2.1 Homeostasis; 2.2 Allostasis; 3. Functional medicine (FM); 3.1 The adoption and usage of the FM model among UK nutritional therapists; 4. The chapters; Chapter 2 Gastro-IntestinalImbalances; Part 1 The gastro-intestinal tract - Use and abuse 1. Gastro-intestinal imbalances and disease2. Physiological imbalances of the human digestive system; 2.1 Oral cavity and oesophagus; 2.2 The stomach; 2.3 The small intestine; 2.4 The colon; 3. Microflora supplementation and the human gut; 4. Diagnostic testing; Part 2 Functional disorders of the gastro-intestinal tract; 5. Functional gastro-intestinal tract disorders; 5.1 Irritable bowel syndrome (IBS); 5.2 Functional abdominal pain (FAP); 5.3 Functional bloating (FB); 5.4 Functional constipation (FC); Chapter 3Compromised Detoxification; 1. |

## Introduction

7.2 Considerations for the detoxification programme  
8. The dietary management of detoxification; 8.1 Aims of a dietary detoxification programme; 8.2 Protein; 8.3 Carbohydrates; 8.4 Fats; 8.5 Dairy; 8.6 Herbs and spices; 8.7 Fasting and dietary restriction; 8.8 Food preparation; 9. Lifestyle interventions; 9.1 Exercise; 9.2 Sauna; 9.3 Hydrotherapy; 10. Supplement treatment regimes; 11. Chelation therapy; Contraindications of chelating drugs; 12. Other considerations for successful detoxification; 13. Compromised detoxification and chronic disease

13.1 Examples of common conditions and compromised detoxification  
14. Conclusion; Chapter 4 Polyunsaturated Fatty Acid (PUFA) Imbalances; Part 1 The health effects of imbalances in PUFA status and metabolism; 1. What are essential fatty acids?; 2. EFA metabolism and eicosanoid synthesis; 3. Changes in dietary fat intake over time; 3.1 The n-6:n-3 FA ratio; 3.2 Trans fats; 4. Signs and symptoms of PUFA deficiency; 5. A closer look at some of PUFAs' mechanisms; 5.1 The role of eicosanoids; 5.2 Cellular signalling and transcription; 5.3 Membrane structure and organisation  
6. PUFA modulation of some specific disease processes

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### Sommario/riassunto

Biochemical imbalances caused by nutritional deficiencies are a contributory factor in chronic illnesses such as cardiovascular disease, diabetes, auto-immune conditions and cancer. This handbook for practitioners explains how to identify and treat such biochemical imbalances in order to better understand and manage a patient's ill-health.

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