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| 1. Record Nr.           | UNINA9910792526303321   |
| Titolo                  | Finding common ground : consensus in research ethics across the social sciences // edited by Ron Iphofen, FAcSS   |
| Pubbl/distr/stampa      | Bingley, England : , : Emerald, , 2017<br>©2017   |
| ISBN                    | 1-78714-309-0<br>1-78714-130-6  |
| Descrizione fisica      | 1 online resource (301 pages) : illustrations, tables   |
| Collana                 | Advances in research ethics and integrity, , 2398-6018 ; ; v. 1   |
| Disciplina              | 174.9301  |
| Soggetti                | Social Science - General<br>Society & social sciences<br>Research - Moral and ethical aspects<br>Social sciences - Research   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di bibliografia    | Includes bibliographical references.  |
| Nota di contenuto       | Prelims -- section I: Seeking consensus: research ethics and the social sciences -- section II: The international dimension: interdisciplinary ethics and integrity.  |
| Sommario/riassunto      | Over the past decade there has been growing national and international concern about the impact of systems for the management of research ethics in the social sciences. In particular these procedural bureaucracies are seen as inappropriate to the ethical governance of social scientific research as they were designed around the challenges presented by biomedical research. This volume addresses and debates these concerns and identifies areas of common ground, core ethics principles and areas of particular concern in research ethics across the social sciences. This volume draws on proceedings and papers delivered at a Symposia series under the auspices of the UK Academy of Social Sciences (AcSS). This project aimed to advance the understanding and application of core ethics values to all aspects of social science research from inception and review through research design, data acquisition, analysis and management to dissemination and application, in collaboration with social science learned societies, |

research funders, higher education establishments, researchers and participants in research.

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| 2. Record Nr.           | UNINA9910956637903321   |
| Autore                  | Sherlock Sheila, Dame   |
| Titolo                  | Diseases of the liver and biliary system // Sheila Sherlock, James Dooley   |
| Pubbl/distr/stampa      | Oxford ; ; Malden, MA, : Blackwell Science, c2002   |
| ISBN                    | 9786611319922<br>9781281319920<br>1281319929<br>9780470986813<br>0470986816<br>9780470986820<br>0470986824<br>9781405110327<br>1405110325   |
| Edizione                | [11th ed.]  |
| Descrizione fisica      | 1 online resource (724 p.)  |
| Altri autori (Persone)  | DooleyJames (James S.)  |
| Disciplina              | 616.36<br>616.362   |
| Soggetti                | Liver - Diseases<br>Biliary tract - Diseases  |
| 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       | Diseases of the Liver and Biliary System; Contents; Preface to the Eleventh Edition; Preface to the First Edition; 1. Anatomy and Function; Functional anatomy: sectors and segments; Anatomy of the biliary tract; Development of the liver and bile ducts; Anatomical abnormalities of the liver; Surface marking; Methods of examination; Hepatic morphology; Electron microscopy and hepato-cellular function; Sinusoidal cells; Hepatocyte death and regeneration; Extra-cellular matrix; Altered hepatic microcirculation and disease; Adhesion |

molecules; Functional heterogeneity; Sinusoidal membrane traffic  
Bile duct epithelial cells  
2. Assessment of Liver Function; Selection of biochemical tests; Bile pigments; Bilirubin; Urobilinogen; Bromsulphalein; Serum enzyme tests; Alkaline phosphatase; Gamma glutamyl transpeptidase; Aminotransferases; Other serum enzymes; Quantitative assessment of hepatic function; Galactose elimination capacity; Breath tests; Salivary caffeine clearance; Lignocaine metabolite formation; Arterial blood ketone body ratio; Antipyrine; Indocyanine green; Asialoglycoprotein receptor; Excretory capacity (BSP); Lipid and lipoprotein metabolism; Lipids; Lipoproteins  
Changes in liver disease  
Bile acids; Changes in disease; Serum bile acids; Amino acid metabolism; Clinical significance; Plasma proteins; Electrophoretic pattern of serum proteins; Carbohydrate metabolism; Effects of ageing on the liver; 3. Biopsy of the Liver; Selection and preparation of the patient; Techniques; Difficulties; Liver biopsy in paediatrics; Risks and complications; Pleurisy and peri-hepatitis; Haemorrhage; Intra-hepatic haematomas; Haemobilia; Arteriovenous fistula; Biliary peritonitis; Puncture of other organs; Infection; Carcinoid crisis; Sampling variability  
Naked eye appearances  
Preparation of the specimen; Interpretation; Indications; Special methods; 4. The Haematology of Liver Disease; General features; The liver and blood coagulation; Haemolytic jaundice; The liver in haemolytic anaemias; Hereditary spherocytosis; Thalassaemia; Paroxysmal nocturnal haemoglobinuria; Acquired haemolytic anaemia; Haemolytic disease of the newborn; Incompatible blood transfusion; The liver in myelo- and lymphoproliferative disease; Leukaemia; Myeloid; Lymphoid; Hairy cell leukaemia; Bone marrow transplantation; Lymphoma; Jaundice in lymphoma  
Primary hepatic lymphoma  
Lymphosarcoma; Multiple myeloma; Angio-immunoblastic lymphadenopathy; Extra-medullary haemopoiesis; Systemic mastocytosis; Langerhans' cell histiocytosis (histiocytosis X); Lipid storage diseases; Primary and secondary xanthomatosis; Cholesteryl ester storage disease; Gaucher's disease; Niemann-Pick disease; Sea-blue histiocyte syndrome; 5. Ultrasound, Computed Tomography and Magnetic Resonance Imaging; Radio-isotope scanning; Positron emission tomography (PET); Ultrasound; Doppler ultrasound; Endoscopic ultrasound; Computed tomography; Magnetic resonance imaging  
MR spectroscopy

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### Sommario/riassunto

Diseases of the Liver and Biliary System continues to be the pre-eminent textbook of choice for trainee as well as practising gastroenterologists who want a clear and lucid description of the very latest issues in this growing discipline. Every chapter has been updated with the most recent advances in the study and control of hepatitis, in its various forms. Technical and therapeutic advances have appeared in all areas of hepatology, in particular portal hypertension, liver tumours, genetic diseases and imaging, both diagnostic and therapeutic. All are brought up-to-date in the very rea

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