**Publication year: 2022**

**Cochrane Hepato-Biliary Group (CHBG)**

1. **Publications on the Cochrane Database of Systematic Reviews (CDSR) in the Cochrane Library (CLib), including contributors**
2. **Registered or deregistered titles**
3. **Withdrawn protocols**

**Reviews**

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|  | **Reference** | **Contributors**  |
| **1.** | Liu B, Zhang Y, Chen H, Li W, Tsochatzis E. *The combination of transcatheter arterial chemoembolisation (TACE) and thermal ablation versus TACE alone for hepatocellular carcinoma*. Cochrane Database of Systematic Reviews 2022, Issue 1. Art. No.: CD013345. DOI: 10.1002/14651858.CD013345.pub2.  | **CHBG Editorial team Sign‐off editor**: Christian Gluud, Co‐ordinating Editor, Denmark**Contact editors**: Stefano Trastulli, Italy; Luit Penninga, Denmark**Managing Editor:** Dimitrinka Nikolova, Denmark**Information Specialist**: Sarah Louise Klingenberg, Denmark.**Peer reviewers**: Karl Heinz Weiss, Germany; Vanja Giljaca, UK**Methodological Editor**: Theresa Moore, UK**Methods Support Unit Lead and Statistical Editor**: Kerry Dwan, UKCochrane Abdomen and Endocrine **Network Editor**: Rachel Richardson, UK |
| **2.** | Nadarevic T, Colli A, Giljaca V, Fraquelli M, Casazza G, Manzotti C, Štimac D, Miletic D. *Magnetic resonance imaging for the diagnosis of hepatocellular carcinoma in adults with chronic liver disease.* Cochrane Database of Systematic Reviews 2022, Issue 5. Art. No.: CD014798. DOI: 10.1002/14651858.CD014798.pub2.   | **CHBG Editorial teamSign‐off Editor:** Christian Gluud, Co‐ordinating Editor, Denmark**Contact Editor:** Chavdar Pavlov, Russia**Managing Editor:** Dimitrinka Nikolova, Denmark**Information Specialist:** Sarah Louise Klingenberg, Denmark**Peer‐reviewer** (provided clinical and content review comments): Rita Golfieri, IRCCS Azienda Ospedaliero‐Universitaria di Bologna, Italy.**Cochrane Diagnostic Test Accuracy Editorial TeamSign‐off Editor** (DTAR methods): Ingrid Arevalo‐Rodriguez, Clinical Biostatistics Unit, Spain, and Screening and Diagnostic Tests Methods Group, UK**Peer‐reviewers** (general methods): Keele University, UK; (statistical comments) Enzo Cerullo, University of Leicester, UK; (peer review of search strategies): Kate Misso, Information Retrieval Methods Group, UK.**Copy Editor** (copy editing and production): Anne Lawson, Copy Edit Support, Cochrane. |
| 3. | Fraquelli M, Nadarevic T, Colli A, Manzotti C, Giljaca V, Miletic D, Štimac D, Casazza G. *Contrast‐enhanced ultrasound for the diagnosis of hepatocellular carcinoma in adults with chronic liver disease.* Cochrane Database of Systematic Reviews 2022, Issue 9. Art. No.: CD013483. DOI: 10.1002/14651858.CD013483.pub2. Accessed 02 September 2022 | **CHBG Editorial team Sign‐off Editor:** Christian Gluud, Co‐ordinating Editor, Denmark**Contact Editor**: Chavdar S Pavlov, Russia**Managing Editor**: Dimitrinka Nikolova, Denmark**Information Specialist**: Sarah Louise Klingenberg, Denmark.**Peer reviewers** (expert content): Jian‐Hong Zhong, Guangxi Medical University of Cancer Hospital, Nanning, China; (consumer input), Jack S Nunn, La Trobe University, Australia (orcid.org/0000‐0003‐0316‐3254); (comments on the search), Kate Misso, Information Retrieval Methods Group, UK; (statistical comments), Francesca Chappell, Screening and Diagnostic Tests Methods Group, UK.**Cochrane Diagnostic Test Accuracy Editorial Team** **Contact Editor:** Karen Steingart, Cochrane Diagnostic Test Accuracy Reviews Editorial Team, UK.**Copy Editor**: Anne Lawson, Central Production Service, Cochrane. |
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**Protocols**

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|  | **Reference** | **Contributors**  |
| **1.** | Tabei K, Win TZ, Kitashoji E, Brett-Major DM, Edwards T, Smith C, Mukadi P. *Antibiotic prophylaxis for leptospirosis.* Cochrane Database of Systematic Reviews 2022, Issue 2. Art. No.: CD014959. DOI: 10.1002/14651858.CD014959.  | **CHBG Editorial teamSign‐off Editor:** Christian Gluud, Co‐ordinating Editor, Denmark**Contact Editor**: Joshua Feinberg, Denmark**Managing Editor**: Dimitrinka Nikolova, Denmark**Information Specialist**: Sarah Louise Klingenberg, Denmark**Peer Reviewers**: Ingrid Ting‐Ting Chen, USA; Htar Htar Aung, Malaysia**Associate Editor, Evidence Production and Methods** Department, Cochrane: Rachel Richardson, UK |
| **2.** | Shiraiwa DK, Riera R, Kleinubing DR, Linhares MMoura. *Associating liver partition and portal vein ligation for staged hepatectomy procedure versus conventional two‐stage hepatectomy for colorectal liver metastasis.* Cochrane Database of Systematic Reviews 2022, Issue 3. Art. No.: CD014608. DOI: 10.1002/14651858.CD014608.  | **CHBG Editorial team****Sign‐off Editor**: Luit Penninga, Denmark**Contact Editor**: Brian Davidson, UK**Statistician**: Giovanni Casazza, Italy**Managing Editor**: Dimitrinka Nikolova, Denmark**Information Specialist**: Sarah Louise Klingenberg, Denmark**Peer reviewers:** Vishal G Shelat, Canada; Per Sandstöm, Sweden; Andreas A Schnitzbauer, Germany; Vishal G Shelat, USA; Alfred Kow Wei Chieh, Singapore; Stylianos Kykalos, Greece**Associate Editor, Evidence Production and Methods Department, Cochrane:** Rachel Richardson, UK |
| **3.** | Htet NH, Naing C, Vongpunsawad S, Win TT, Poovorawan Y. *Thymosin‐ɑ1 for people with chronic hepatitis B.* Cochrane Database of Systematic Reviews 2022, Issue 3. Art. No.: CD014610. DOI: 10.1002/14651858.CD014610.   | **CHBG Editorial team Sign‐off Editor:** Christian Gluud, Co‐ordinating Editor, Denmark**Contact Editor**: Daniele Prati, Italy**Managing Editor:** Dimitrinka Nikolova, Denmark**Information Specialist**: Sarah Louise Klingenberg, Denmark**Peer‐reviewers** (provided clinical and content review comments): Mona H Ismail, Saudi Arabia; Kerry Dwan (peer reviewer of review methods), Methods Support Unit, Editorial and Methods Department, UK**Associate Editor**: Rachel Richardson, Evidence Production and Methods Department, Cochrane, UK**Copy Editor** (copy editing and production): Anne Lawson, Cochrane Copy Edit Support, UK |
| **4.** | Mukadi P, Tabei K, Edwards T, Brett-Major DM, Smith C, Kitashoji E, Win TZ. *Antibiotics for treatment of leptospirosis.* Cochrane Database of Systematic Reviews 2022, Issue 5. Art. No.: CD014960. DOI: 10.1002/14651858.CD014960.  | **CHBG Editorial team Sign‐off Editor:** Christian Gluud, Co‐ordinating Editor, Denmark**Contact Editor**: Joshua Feinberg, Denmark. **Statistical Editor**: Giovanni Casazza, Italy **Managing Editor**: Dimitrinka Nikolova, Denmark **Information Specialist**: Sarah Louise Klingenberg, Denmark**Peer-reviewers** (provided clinical and content review comments): Christopher Parry, Liverpool School of Tropical Medicine, UK; Marta Ferreira Maia, KEMRI-Wellcome Trust Research Programme, Kenya; Cho Niang, James Cook University, Queensland, Australia; (Information Specialist review): Robin M Featherstone, Editorial & Methods Department, Cochrane Executive, London, UK **Associate Editor:** Rachel Richardson, Evidence Production and Methods Department, Cochrane, UK**Copy Editor** (copy editing and production): Anne Lawson, Copy Edit Support, Cochrane, UK. |
| **5.** | Wen H, Deng H, Yang L, Li L, Lin J, Zheng P, Ji G. *Vitamin E for people with non‐alcoholic fatty liver disease*. Cochrane Database of Systematic Reviews 2022, Issue 5. Art. No.: CD015033. DOI: 10.1002/14651858.CD015033.  | **CHBG Editorial team Sign‐off Editor:** Christian Gluud, Co‐ordinating Editor, Denmark**Contact Editor**: Goran Bjelakovic, Serbia**Managing Editor**: Dimitrinka Nikolova, Denmark**Information Specialist:** Sarah Louise Klingenberg, Denmark**Peer‐reviewers:** Janus Christian Jakobsen, Denmark; Marija Bjelakovic, Serbia; (peer review of review methods) Ghid Kanaan, USA.**Associate Editor:** Rachel Richardson, Evidence Production and Methods Department, Cochrane, UK.**Copy Editor** (copy editing and production): Anne Lawson, Copy Edit Support, Cochrane. |
| 6. | Win TZ, Tabei K, Mukadi P, Edwards T, Smith C, Lee N. *Corticosteroids for treatment of leptospirosis*. Cochrane Database of Systematic Reviews 2022, Issue 7. Art. No.: CD014935. DOI: 10.1002/14651858.CD014935. | **CHBG Editorial team Sign-off Editor:** Goran Poropat, Croatia**Contact Editor**: Lise Lotte Gluud, Denmark**Statistical Editor:** Giovanni Casazza, Italy**Managing Editor:** Dimitrinka Nikolova, Denmark **Information Specialist:** Sarah Louise Klingenberg, Denmark**External or internal peer-reviewers** (provided clinical and content review comments): Hasifa Bukirwa, African Field Epidemiology Network, Kampala, Uganda; Joshua Feinberg, Copenhagen Trial Unit, Centre for Clinical Intervention Research, Copenhagen, Denmark.**Information Specialist for review**: Robin M Featherstone, Editorial & Methods Department, Cochrane Executive, London, UK.**Associate Editor**: Rachel Richardson, UK, Evidence Production and Methods Department, Cochrane, UK.**Copy Editor** (copy editing and production): Anne Lawson, Copy Edit Support, Central Production Service, Cochrane. |
| 7. | Martí-Carvajal AJ, Gluud C, Gluud LL, Pavlov CS, Mauro E, Monge Martín D, Liu JP, Nicola S, Comunián-Carrasco G, Martí-Amarista CE. *Liver support systems for adults with acute liver failure*. Cochrane Database of Systematic Reviews 2022, Issue 7. Art. No.: CD015059. DOI: 10.1002/14651858.CD015059.  | **Cochrane Hepato‐Biliary Group** supported the authors in the development of this protocol. **Contributors from the Cochrane Central Editorial Service****Sign‐off Editor** (final editorial decision): Martin Burton, University of Oxford, UK.**Managing Editor** (selected peer reviewers, provided comments, collated peer‐reviewer comments, provided editorial guidance to authors, edited the article): Lara Kahale, Cochrane Central Editorial Service.**Information Specialist** (database searches): Sarah Louise Klingenberg, Denmark.**Editorial Assistant** (conducted editorial policy checks and supported editorial team): Lisa Wydrzynski, Cochrane Central Editorial Service.**Copy Editor** (copy‐editing and production): Luisa M Fernandez Mauleffinch, Cochrane Central Production Service.**Peer Reviewers** (provided comments and recommended an editorial decision): Rachel Richardson, Cochrane Evidence Production and Methods Directorate (methods review); Robin Featherstone, Cochrane Central Editorial Service (search review); Anna Kanjo, Heim Pál National Paediatric Institute, Budapest, Hungary (clinical); Daniele Pironi, Sapienza University of Rome, Italy (clinical); and Alessandro Gemini, Santa Maria Hospital, Terni, Italy (clinical).**The Editorial process was overtaken by the** Cochrane Central Editorial Service as three of the authors are CHBG editors. However, help was still provided by Dimitrinka Nikolova, CHBG Managing Editor, and Sarah Louise Klingenberg, CHBG Information Specialist.  |
| 8. | Vranić L, Nadarevic T, Štimac D, Fraquelli M, Manzotti C, Casazza G, Colli A. *Liver and spleen stiffness as assessed by vibration controlled transient elastography for diagnosing clinically significant portal hypertension in comparison with other elastography‐based techniques in adults with chronic liver disease.* Cochrane Database of Systematic Reviews 2022, Issue 8. Art. No.: CD015415. DOI: 10.1002/14651858.CD015415. Accessed 30 August 2022. | **Cochrane Hepato‐Biliary Group** supported the authors in the development of this protocol. **Sign‐off Editor**: Christian Gluud, Co‐ordinating Editor CHBG, Denmark**Contact Editor:** Chavdar Pavlov, Russia**Managing Editor:** Dimitrinka Nikolova, Denmark**Information Specialist:** Sarah Louise Klingenberg, Denmark**External peer review****Peer reviewers** (provided clinical and content review comments): Hebatullah Abdulazeem, Department of Sport and Health Sciences, Munich, Germany; Gennaro D'Amico, Clinica La Maddalena, Palermo, Italy; (provided statistical comments): Markus Harboe Olsen, Copenhagen Trial Unit, Copenhagen University Hospital, Rigshospitalet, Copenhagen, Denmark**Cochrane Diagnostic Test Accuracy Editorial Team** **Sign‐off Editor** (DTAR methods): Jacqueline Dinnes, Test Evaluation Research Group, Institute of Applied Health Research, University of Birmingham, Birmingham, UK and Screening and Diagnostic Tests Methods Group, UK**Peer reviewers** (general methods): Susanna S van Wyk, South Africa, Faculty of Medicine and Health Sciences, Stellenbosch University, Cape Town; (statistical comments): Athena L Sheppard, Swansea University, UK; (peer review of search strategies): Joost Daams, Amsterdam UMC, the Netherlands**Copy Editor** (copy editing and production): Lisa Winer, Cochrane Copy Edit Support |
| 9. | Naing C, Aung HH, Ni H, Htet NH, Pavlov CS. *Sphincterotomy for people with biliary sphincter of Oddi dysfunction.* Cochrane Database of Systematic Reviews 2022, Issue 9. Art. No.: CD014944. DOI: 10.1002/14651858.CD014944. Accessed 15 September 2022. | **CHBG Editorial teamSign‐off Editor:** Brian Davidson, UK**Contact Editors:** Luit Penninga, Denmark; Stefano Trastulli, Italy; Christian Gluud, Denmark**Statistical Editor:** Giovanni Casazza, Italy**Managing Editor:** Dimitrinka Nikolova, Denmark**Information Specialist:** Sarah Louise Klingenberg, Denmark**External peer reviewPeer‐reviewers** (provided clinical and content review comments): Peter B Cotton, Digestive Disease Center, Medical University of South Carolina, USA**Peer‐reviewer** (design of search strategies): Annemette Møller Hansen, Health/Science, Copenhagen University Library, Denmark**Cochrane Methods Support:** Andrew Black, USA**Associate Editor:** Rachel Richardson, Evidence Production and Methods Department, Cochrane, UK**Copy Editor** (copy editing and production): Julia Turner, Cochrane Central Production Service |
| 10. | Aung HH, Aye SN, Htet NH, El-Nakeep S, Kew ST, Pavlov CS. *Human stem cells for decompensated cirrhosis in adults.* Cochrane Database of Systematic Reviews 2022, Issue 10. Art. No.: CD015173. DOI: 10.1002/14651858.CD015173. Accessed 04 October 2022 | **CHBG Editorial teamSign‐off Editor:** Christian Gluud, Co‐ordinating Editor, Denmark**Contact Editor:** Ronald L Koretz, USA**Statistical Editor**: Giovanni Casazza, Italy.**Managing Editor:** Dimitrinka Nikolova, Denmark.**Information Specialist:** Sarah Louise Klingenberg, Denmark**External peer review** **Peer‐reviewers** (provided clinical and content review comments): Emmanuel Tsochatzis, Sheila Sherlock Liver Centre, Royal Free Hospital and the UCL Institute of Liver and Digestive Health, London, UK; Laurent Spahr, Gastroentérologie et Hépatologie, Directeur du Centre des Affections Hépato‐biliaires et Pancréatiques, Hôpitaux Universitaires de Genève, Genève, Switzerland; (provided comments on the search strategies) Anne Littlewood, Cochrane Oral Health, UK.**Associate Editor** (protocol screening): Rachel Richardson, Evidence Production and Methods Department, Cochrane, UK.**Copy Editor** (copy editing and production): Anne Lawson, Central Production Service, Cochrane. |
| 11. | Martí-Carvajal AJ, Gluud C, Gluud LL, Pavlov CS, Mauro E, Liu JP, Monge Martín D, Martí-Amarista CE, Comunián-Carrasco G, Nicola S. *Liver support systems for adults with acute‐on‐chronic liver failure.* Cochrane Database of Systematic Reviews 2022, Issue 11. Art. No.: CD015119. DOI: 10.1002/14651858.CD015119. Accessed 22 November 2022. | **Cochrane Hepato‐Biliary Group** supported the authors in the development of this protocol. **Contributors from the Cochrane Central Editorial Service****Sign‐off Editor** (final editorial decision): Mike Brown, Michigan State University College of Human Medicine, USA.**Managing Editor** (selected peer reviewers, provided comments, collated peer‐reviewer comments, provided editorial guidance to authors, edited the article): Lara Kahale, Cochrane Central Editorial Service. **Editorial Assistant** (conducted editorial policy checks and supported editorial team): Leticia Rodrigues, Cochrane Central Editorial Service. **Copy Editor** (copy‐editing and production): Luisa M Fernandez Mauleffinch, Cochrane Central Production Service.**Peer reviewers** (provided comments and recommended an editorial decision): Toby Lasserson, Cochrane Evidence Production and Methods Directorate review); Joanne Platt, Cochrane Gynaecological, Neuro‐oncology and Orphan Cancers (GNOC) (search review); Renan Giffoni Rodrigues, Servidor Publico Estadual de São Paulo Hospital (clinical); Professor William Bernal, Institute of Liver Studies, King's College Hospital, London UK (methods (clinical); and Alessandro Gemini, Jörn Grensemann, Department of Intensive Care Medicine, University Medical‐Center Hamburg‐Eppendorf, Hamburg, Germany (clinical).**The Editorial process was overtaken by the** Cochrane Central Editorial Service as three of the authors are CHBG editors. However, help was still provided by Dimitrinka Nikolova, CHBG Managing Editor, and Sarah Louise Klingenberg, CHBG Information Specialist.  |
| 12. | Tran A, Konstantinidis M, Moon J, El Sehemawi N, Ferreira K, Habibollahi P, Odisio BC, Nourouzpour S, Bassir A, Nezami N. *Interventions for unresectable intrahepatic cholangiocarcinoma: a network meta‐analysis.* Cochrane Database of Systematic Reviews 2022, Issue 12. Art. No.: CD015159. DOI: 10.1002/14651858.CD015159. Accessed 19 December 2022. | **Sign-off Editor** (final editorial decision): Christian Gluud, Co-ordinating Editor, Cochrane Hepato-Biliary Group, Denmark**Contact Editor** (provided editorial decision):  Kurinchi S Gurusamy, Cochrane Hepato-Biliary Group, Deputy Co-ordinating Editor, UK**Statistical Editor** (provided editorial decision): Giovanni Casazza, Italy**Managing Editor** (selected peer reviewers, provided editorial guidance to authors, edited the protocol): Dimitrinka Nikolova, Denmark**Information Specialist** (database searches): Sarah Louise Klingenberg, Denmark **Peer-reviewers** (provided clinical and content review comments): Mohammad Bader, USA; Vor Luvira, Thailand; (peer review of review methods); (provided comments on the review methods): Kerry Dwan (provided comments on the searches): Robin M Featherstone, Canada, Evidence Synthesis Development Editor (Cochrane Central Executive Team): Leslie Choi, UK **Copy Editor** (copy editing and production):Anne Lawson, Central Production Service, Cochrane. |
| 13. | Yan J, Deng M, Li T, Wang Y, Wu J, Zhang L, Fan H. *Transarterial chemoembolisation plus I125 seeds implantation for people with unresectable hepatocellular carcinoma*. Cochrane Database of Systematic Reviews 2022, Issue 12. Art. No.: CD015389. DOI: 10.1002/14651858.CD015389. Accessed 19 December 2022. | **Sign-off Editor** (final editorial decision): Emmanuel Tsochatzis, Editor, Cochrane Hepato-Biliary Group, Denmark; Sheila Sherlock Liver Centre, Royal Free Hospital and the UCL Institute of Liver and Digestive Health, UK**Contact Editor** (provided comments and editorial decision): Stefano Trastulli, Italy**Managing Editor** (selected peer reviewers, provided editorial guidance to authors, edited the protocol): Dimitrinka Nikolova, Denmark**Information Specialist (database searches):** Sarah Louise Klingenberg, Denmark **Peer-reviewers:** clinical and content peer reviewers: Renan Giffoni, Brazil; Alessandro Rizzo, Italy; methods peer reviewers: Joanne Platt, Cochrane Gynaecological, Neuro-oncology and Orphan Cancer Group, UK; Rachel Richardson and Roses Parker, Associate Editors, Evidence Production and Methods Department, Cochrane, UK. |

II. Registered titles

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|  | **Reference**  | **Contributors**  |
| **1.** | Entecavir for chronic hepatitis B. Wu J, Xie S, Ma Y, He X, Dong X, Shi Q, Guo Q, Wang Q, Li M, Yao N. Registered 31.03.2022  |  |
| **2.** | Liver and spleen stiffness for the diagnosis of oesophageal varices in people with chronic liver disease. Fraquelli M, Vranic L, Nadarevic T, Štimac D, Manzotti C, Fichera A, Casazza G, Colli A. Registered 20.04.2022 |  |
| **3.**  | Silymarin for treatment of people with nonalcoholic fatty liver disease. Qi X, Wang C. Registered 29.04.2022 |  |
| 4. | Tenofovir for chronic hepatitis B. Li H, Yang M, Mina M, Li Z, Li M, Li H, Yao L, Zhong L, Yang K. Registered 20.05.2022 |  |
| **5.** | Tenofovir versus entecavir for chronic hepatitis B. Li M, Yao L, Qin Y, Li Y, Mina M, Yang M, Guo KG, Wang Q, Li H, Li X, Yang K. Registered 18.07.2022 |  |
| **6.** | Template for Diagnostic test accuracy review. The CHBG Editorial Team. Registered 27.07.2022 |  |
| **7.** | Tenofovir plus pegylated interferon for people with chronic hepatitis B. Li M, Yao L, Qin Y, Li Y, Mina M, Yang M, Guo KG, Wang Q, Li H, Li X, Yang K. Registered 30.09.2022 |  |
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