



Chavdar Pavlov

'Sechenov' First Moscow State Medical University

Russia

Education:

'Sechenov' Moscow Medical Academy (student). Diploma with honours ДИ №175393.

Postgraduate in internal diseases - gastroenterology and hepatology. 'Sechenov' Moscow Medical Academy.

Post doctorate in hepatology, theme of the scientific work 'Iron metabolism in patients with chronic viral hepatitis B or C'. The degree of PhD obtained in 2000.

Theme of the scientific work 'Liver fibrosis, pathogenesis, diagnostics, and gene therapy', successfully admitted, and degree of MScD obtained in 2009

Professional Experience:

22 years of experience in gastroenterology and hepatology

Participated in the organization of Moscow center for liver transplantation

Vice-president for foreign relations with Russian Scientific Liver Society (RSLs)

Honors & Awards:

- 2003- Won 3rd Poster Prize with 'Seronegative chronic hepatitis C: long-term monitoring' at XII Falk Liver Week, Freiburg (Germany)
- 2006 Boursier de la Societe Nationale Francais de Gastro-Enterologie, Stage- Service d' Hepatologie Hopital Henri Mondor- Creteil- Paris
- 2015- EASL Sheila Sherlock Physician Scientist Fellowship for the project entitled "Diagnostic test accuracy systematic reviews of non-invasive fibrosis tests for patients with alcoholic liver disease and chronic hepatitis C."
- 2007- EUMS diploma of fellow in Gastroenterology № 597, 27 October Member of EBG
- 2015- Course director and speaker of the EASL Moscow school 5-6 of June 2015-Liver cirrhosis and complications.
- Pavlov CS, Casazza G, Semenistaia M, Nikolova D, Tsochatzis E, Liusina E, Ivashkin VT,



Gluud C. Ultrasonography for diagnosis of alcoholic cirrhosis in people with alcoholic liver disease. Cochrane Database of Systematic Reviews 2016, Issue 3. Art. No.: CD011602. DOI: 10.1002/14651858.CD011602.pub2

- Pavlov CS, Casazza G, Nikolova D, Tsochatzis E, Burroughs AK, Ivashkin VT, Gluud C. Transient elastography for diagnosis of stages of hepatic fibrosis and cirrhosis in people with alcoholic liver disease. Cochrane Database of Systematic Reviews 2015, Issue 1. Art. No.: CD010542. DOI: 10.1002/14651858.CD010542.pub2.
- Pavlov CS, Casazza G, Nikolova D, Tsochatzis E, Gluud C. Systematic review with meta-analysis: diagnostic accuracy of transient elastography for staging of fibrosis in people with alcoholic liver disease. *Aliment Pharmacol Ther* 2016; doi: 10.1111/apt.13524.
- Reply to comment: Thiele M and Krag A. Editorial: In vino veritas – Transient elastography for staging liver fibrosis in alcoholic liver disease. *Aliment Pharmacol Ther* 2016. By: Pavlov CS, Casazza G, Nikolova D, Gluud C. *Aliment Pharmacol Ther* 2016; doi: 10.1111/apt.13587.
- FibroTest, transient elastography method, and combined FibroTest and transient elastography method for diagnosis of severe hepatic fibrosis and cirrhosis in adults with chronic hepatitis C disease (Protocol). Cochrane Database of Systematic Reviews (submitted for editorial). Pavlov CS, Casazza G, Nikolova D, Tsochatzis E, Ivashkin VT, Gluud C.
- AST-to-platelet index (APRI) for staging of fibrosis in adults with chronic hepatitis C. (protocol still in draft). Kalafatelli M, Gurusamy KS, Pavlov CS, Noel-Storr AH, Burroughs AK, Tsochatzis E.
- Pavlov CS, Casazza G, Nikolova D, Tikhonov I, Tsochatzis E, Gluud C. S-adenosyl-L-methionine for people with alcoholic liver disease (Protocol). Cochrane Database of Systematic Reviews 2015, Issue 11. Art. No.: CD011949. DOI: 10.1002/14651858.CD011949.
- Glucocorticosteroids for people with alcoholic hepatitis. (in editorial). Pavlov CS, Casazza G, Varganova D, Leonidovna, Tsochatzis E, Nikolova D, Gluud C.