



## Low Level Laser Therapy & cholecystitis clinical research

### **Laser puncture in the combined treatment of stenocardia with concomitant chronic cholecystitis**

[Akimova LG.](#)

Efficiency was studied of laser acupuncture and quercetin in patients with ischemic heart disease (IHD) with concurrent chronic cholecystitis. Multimodality quantum and antioxidant therapy treatments were found out to have a beneficial effect on the clinical course of both the underlying disease and the concomitant pathologies of the biliary system, making for improvement of hemodynamics and contractile function of the myocardium, returning the hepatic circulation to normal in IHD patients with concomitant chronic cholecystitis that did not respond to conventional therapies.

### **The correction of hemorheological disorders in patients with ischemic heart disease and concomitant chronic cholecystitis**

[Tribrat TA, Akimova LG, Shaban SA.](#)

Overall, fifty-five patients with stable exertional angina presenting with concomitant chronic cholecystitis that did not respond to conventional methods of treatment were given a complex quantum therapy involving the leukotriens inhibitor quercetin, which therapy was found to have a beneficial effect on the clinical course of the disease, making for improvement of rheological indices for the blood, microcirculation, promoting normalization of the regional and major hepatic blood flows.

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