



## Hepatitis

This double-blind, placebo-controlled study examined the effects of millimeter wave therapy combined with conventional methods in the treatment of viral hepatitis in children. Making use of a "Yav'-1-5,6" or "Yav'-1-7,7" device, MW therapy involved 14-15 exposures of, on average, 30 minutes per day at wavelengths of either 5.6 or 7.1 mm. Results indicated the combined treatment to be more effective than conventional treatment only, leading to a more rapid restoration of liver function. **(1)**

Results of this study showed that the use of magnetic fields was effective in treating patients suffering from viral hepatitis who had previously not benefited from conventional drug therapies. **(2)**

This study examined the effects of magnetotherapy in children suffering from various forms of viral hepatitis. Magnetotherapy consisted of alternating magnetic fields applied to the liver area daily over a total of 10-15 days. Results indicated magnetotherapy led to more rapid and trouble-free recovery. **(3)**

### **Citations:**

**(1)** A.A. Shul'diakov, et al., "Electromagnetic Radiation of Millimeter Range in Treatment of Children with Acute Viral Hepatitis," *Millimeter Waves in Medicine and Biology*, 10th Russian Symposium with International Participation, April 24-26, 1995, Moscow, Russia, p. 21-23.

**(2)** I.A. Il'inskii, et al., "Experience with the Use of Glucocorticosteroids and Magnetic Fields in the Intensive Therapy of Severe Forms of Viral Hepatitis," *Soviet Medicine*, 9,1978, p. 72-74.

**(3)** V.V. Krasnov & A.I. Shilenok, "Magnetotherapy of Hepatitis A and B in Children," *Pediatriia*, 10,1991, p. 54-57.

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