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	"Tabatabaei P "	
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<ul> <li>Instruction to Authors</li> <li>Online Submission</li> <li>Subscription</li> <li>Contact Us</li> <li>RSS Feed</li> </ul>	Background: Bacterial infections are seen in patients with visceral leishmaniasis. This study was conducted to determine the incidence of such infections and the more common infections agents. Materials and Methods: During the 15-years period in a prospective study from 1986 to 2000, 123 patients with visceral leishmaniasis were studied in the Children Medical Center. Results: From all the cases, 41 (33 percent) patients had Also bacterial infections. Respiratory tract, urinary system, Middle ear were the most common sites of infection. Conclusion: When bacterial Infection is suspected in these patients, empiric antibiotic therapy should be started immediately after appropriate diagnostic procedures are taken.	
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