

Urologická péče o nemocné se syndromem získaného imunodeficitu

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LITERAURA

- 1 Kwan DJ, Lowe FC. Acquired immunodeficiency syndrome: a venereal disease. *Urol Clin North Am* 1992; **19**: 13–24
- 2 Lee LK, Dinneen MD, Ahmad S. The urologist and the patient infected with human immunodeficiency virus or with acquired immunodeficiency syndrome. *BJU Int* 2001; **88**: 500–10
- 3 Itani S, Bartlett JA. Strategies of antiretroviral therapy in adults. *Urol Clin North Am* 1999; **26**: 809–20
- 4 Krieger JN. Editorial. The acquired immunodeficiency syndrome. Prudent precautions for the practicing urologist. *J Urol* 1988; **139**: 801–2
- 5 Wiersma R. HIV-positive African children with rectal fistulae. *J Ped Surg* 2003; **38**: 62–4
- 6 Centers for Disease Control. 1993 Revised Classification System for HIV Infection and Expanded Surveillance Case Definition for AIDS Among Adolescents and Adults, <http://www.cdc.gov/> 2004
- 7 Nadler RB, Rubenstein JN, Eggener SE, Loor MM, Smith ND. The etiology of urolithiasis in HIV-infected patients. *J Urol* 2003; **169**: 475–7
- 8 Steele BW, Carson CC. Recognizing the urologic manifestations of HIV and AIDS. *Contemp Urol* 1997; **9**: 39–53
- 9 Hyun G, Lowe FC. AIDS and the urologist. *Urol Clin N Am* 2003; **30**: 101–9
- 10 Miles BJ, Melsner M, Farah R, Markowitz N, Fisher E. The urological manifestations of the acquired immunodeficiency syndrome. *J Urol* 1989; **142**: 771–3
- 11 Kaplan MS, Wechsler M, Benson MC. Urologic manifestations of AIDS. *Urology* 1987; **30**: 441–3
- 12 O'Regan S, Russo P, Lapointe N, Rousseau E. AIDS and the urinary tract. *J Acquir Immune Defic Syndr* 1990; **3**: 244–51
- 13 Zinn HL, Haller JO. Renal manifestations of AIDS in children. *Pediatr Radiol* 1999; **29**: 558–61
- 14 Brandeis JM, Baskin LS, Kogan BA *et al.* Recurrent Staphylococcus aureus renal abscess in a child positive for the human immunodeficiency virus. *Urology* 1995; **46**: 246–8
- 15 Cespedes RD, Peretsman SJ, Blatt SP. The significance of hematuria in patients infected with the human immunodeficiency virus. *J Urol* 1995; **154**: 1455–6
- 16 De Paepe ME, Waxman M. Testicular atrophy in AIDS. A study of 57 autopsy cases. *Human Pathol* 1989; **20**: 210–4
- 17 Tyring SK. Molluscum contagiosum. The importance of early diagnosis and treatment. *Am J Obstet Gynecol* 2003; **189** (Suppl. 3): S12–6
- 18 Hermieu JF, Delmas V, Boccon-Gibod L. Micturition disturbances and human immunodeficiency virus infection. *J Urol* 1996; **156**: 157–9
- 19 Adjiman S, Zerbib M, Flam T *et al.* Genitourinary tumors and HIV1 infection. *Eur Urol* 1990; **18**: 61–3
- 20 Mitsuyasu RT. AIDS-related Kaposi's sarcoma: treatment options, future trends. *Oncology* 2000; **14**: 867–78
- 21 Kwan DJ, Lowe FC. Genitourinary manifestations of the acquired immunodeficiency syndrome. *Urology* 1995; **45**: 13–27
- 22 Vapnek JM. Urologic disease in HIV infection. *AIDS Read* 1991; **1**: 64–72
- 23 Le Bourgeois JP, Frikha H, Piedbois P, Le-Pechoux C, Martin L, Haddad E. Radiotherapy in the management of epidemic Kaposi's sarcoma of the oral cavity, the eyelid and the genitals. *Radiother Oncol* 1994; **30**: 263–6
- 24 Leibovitch I, Baniel J, Rowland RG, Smith ER Jr, Ludlow JK, Donohue JP. Malignant testicular neoplasms in immunosuppressed patients. *J Urol* 1996; **155**: 1938–42
- 25 Baynham SA, Katner HP, Cleveland KB. Increased prevalence of renal cell carcinoma with HIV infection. *Aids Patient Care STDS* 1997; **11**: 161–5
- 26 Rao TKS. Acute renal failure syndromes in human immunodeficiency virus infection. *Semin Nephrol* 1998; **18**: 378–95
- 27 Gilling-Smith C, Smith RJ, Semprini AE. HIV and infertility: time to treat. *BMJ* 2001; **323**: 566–7
- 28 Goldberg D, Johnston J, Cameron S *et al.* Risk of HIV transmission from patients to surgeons in the era of post-exposure prophylaxis. *J Hosp Infect* 2000; **44**: 99–105

29 **Centers for Disease Control and Prevention.** Case-control study of HIV seroconversion in health-care workers after percutaneous exposure to HIV-infected blood: France, United Kingdom, United States, January 1988-August 1994. *MMWR* 1995; **44**: 929-33

30 **Gazzard B, Moyle G.** Revision to the British HIV Association guidelines for antiretroviral treatment of HIV seropositive individuals. BHIVA Guidelines

Writing Committee. *Lancet* 1998; **352**: 314-6

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Zkratky:
KS, Kaposi's sarcoma; **NHL**, non-Hodgkin's lymphoma; **HIVAN**,

HIV-associated nephropathy; **ED**, erectile dysfunction; **STD**, sexually transmitted disease; **CMV**, cytomegalovirus; **HSV**, herpes simplex virus; **MAI**, *Mycobacterium avium* intracellular; **PCP**, *Pneumocystis carinii* pneumonia; **HAART**, highly active antiretroviral therapy; **(N)NRTI**, (non)nucleoside reverse transcriptase inhibitor; **PI**, protease inhibitor; **TMP-SMX**, trimethoprim-sulphamethoxazole; **MCV**, Molluscum contagiosum virus; **GCTT**, germ cell testicular tumour.