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25:164-7,2004.

<sup>73</sup> Kaatz GW et al: Acquisition of *Clostridium difficile* from the hospital environment. *Am J Epidemiol.* 127:1289-94,1988.

<sup>74</sup> Knowles S., Herra C. et al: An outbreak of multiply resistant *Serratia marcescens*: the importance of persistent carriage. *Bone Marrow Transplantation.* 25:873-7,2000.

<sup>75</sup> Druce JD. et al: Susceptibility of HIV to inactivation by disinfection and ultraviolet light. *J Hosp Infect.* 30:167-80,1995.

<sup>76</sup> Van Bueren J: Inactivation of HIV-1 by chemical disinfectants: sodium hypochlorite. *Epidemiol Infect.* 115:567-79,1995.

<sup>77</sup> Denyer SP, Blackburn JE, Worrall AK, et al: In-use microbiological contamination of IV infusion fluids. *The Pharmaceutical Journal.* 1981;227:419-423.

<sup>78</sup> Kundsinn RB: Microbial hazards in the assembly of intravenous infusion. "Advances in Parental Nutrition" Press, Lancaster, 1983; 319-324.

<sup>79</sup> 橋本守、長谷川博康、木村緑、他: 混合輸液療法における微生物汚染. 静岡県立総合病院医学雑誌. 1987; 3: 57-58.

<sup>80</sup> American Society of Hospital Pharmacists: ASHP technical assistance bulletin on quality assurance for pharmacy-prepared sterile products. *Am J Hosp Pharm.* 1993; 50: 2386-2398.

<sup>81</sup> Davies WL, Lamy PP, Kilter ME et al: Environmental control with laminar flow. *Hosp Pharm.* 1969; 4: 8-16.

<sup>82</sup> Santell JP, Kamalich RF: National Survey of quality assurance activities for pharmacy-prepared sterile products in hospitals and home infusion facilities. 1995; *Am J Health Syst Pharm* 1996; 53: 2591-2605.

<sup>83</sup> Langford SA: Microbial survival in infusion fluids: the relevance to the management of aseptic facilities. *Hosp Pharm* 2000; 7: 228-236.

<sup>84</sup> Engelhart S, Krizek L., Glasmacher A. et al.: *Pseudomonas aeruginosa* outbreak in a hematology-oncology unit associated with contaminated surface cleaning equipment, *J. Hosp. Infect.* 52: 93-98, 2002.

<sup>85</sup> 坂本真紀, 中西正典, 菅 紀子 他: 注射薬セット用ワゴンの汚染調査. 日病薬誌. 1996;32(7,8):799-802.

<sup>86</sup> Alonso-Echanove J, Edwards JR, Richards MJ et al: Effect of nurse staffing and antimicrobial-impregnated central venous catheters on the risk for bloodstream infections in intensive care units. *Infect Control Hosp Epidemiol.* 2003 Dec; 24(12): 916-25.

<sup>87</sup> Casewell M, Phillips I: Hands as route of transmission for *Klebsiella* species. *Brit Med J.* 1997; 2:1315-1317.

<sup>88</sup> Johnson S. et al: Prospective, controlled study of vinyl glove use to interrupt *Clostridium difficile* nosocomial transmission. *Am J Med.* 1990; 88:137-140.

<sup>89</sup> Langford SA: Microbial survival in infusion fluids: the relevance to the management of aseptic facilities. *Hosp Pharm.* 2000;7:228-236.

<sup>90</sup> Jarvis WR, Highsmith AK, Allen JR et al: Polymicrobial bacteremia associated with lipid emulsion in a neonatal intensive care unit. *Pediatr Infect Dis.* 1983;2:203-208.

<sup>91</sup> Warren DK, Zack JE, Cox MJ et al: An educational intervention to prevent catheter-associated bloodstream infections in a nonteaching, Community medical center. *Crit Care Med.* 2003;31(7):1959-1963.

<sup>92</sup> Coopersmith CM, Rebmann TL, Zack JE, Ward MR, et al: Effect of an education program on decreasing catheter-related bloodstream infections in the surgical intensive care unit. *Crit Care Med.* 2002;30(1):59-64.

<sup>93</sup> Warren DK, Zack JE, Mayfield JL, Chen A et al: The Effect of an educational program on the incidence of central venous catheter-associated bloodstream infection in a medical ICU. *Chest.* 2004;126(5):1612-1618.

<sup>94</sup> 環境省: 廃棄物の処理及び清掃に関する法律、第 137 号(改正:平成 18 年 6 月 2 日)

<sup>95</sup> 環境省大臣官房廃棄物・リサイクル対策部産業廃棄物課適正処理推進室: 廃棄物処理法に基づく感染性廃棄物マニュアル, 平成 16 年 3 月 16 日, 1-53.