

# The Masaaki Ohkoshi Award

The award was founded in 1995 for the best clinical study on the subject of urinary tract infections published during a two-year period. The first three awards were sponsored by Professor Masaaki Ohkoshi and all subsequent awards have been sponsored by the Japanese UTI Committee. These awards have been given at every International Congress of Chemotherapy since 1995.

## Former Recipients of Awards:

**2007-2008**

**26th ICC, Toronto, Canada**

### **G. Roussey-Kesler, France**

Roussey-Kesler G, Gadjos V, Idres N, Horen B, Ichay L, Leclair MD, Raymond F, Grellier A, Hazart I, de Parscau L, Salomon R, Champion G, Leroy V, Guignonis V, Siret D, Palcoux JB, Taque S, Lemoigne A, Nguyen JM, Guyot C (2008). Antibiotic prophylaxis for the prevention of recurrent urinary tract infection in children with low grade vesicoureteral reflux: Results from a prospective randomized study. *Journal of Urology* **179**:674-679

### **K.G. Naber, Germany**

Naber KG, Schito G, Botto H, Palou J, Mazzei T (2008). Surveillance study in Europe and Brazil on clinical aspects and antimicrobial resistance epidemiology in females with cystitis (ARESC): implications for empiric therapy. *European Urology* **54**: 1164-1178

**2005-2006**

**25th ICC, Munich, Germany (in cooperation with 17th ECCMID)**

### **K.J. Propert, USA**

Propert KJ, McNaughton-Collins M, Leiby BE, O'Leary MP, Kusek JW, Litwin MS; Chronic Prostatitis Collaborative Research Network. A prospective study of symptoms and quality of life in men with chronic prostatitis/chronic pelvic pain syndrome: the National Institutes of Health Chronic Prostatitis Cohort Study. *Journal of Urology* **175**: 619-623; 2006

**2003-2004**

**24<sup>th</sup> ICC, Manila, The Philippines**

### **F.M.E. Wagenlehner, Germany**

Wagenlehner FME, Wydra S, Onda H, Kinzig-Schippers M, Sorgel F, Naber KG. (2003). Concentrations in plasma, urinary excretion, and bacterial activity of linezolid (600 milligrams) versus those of ciprofloxacin (500 milligrams) in healthy volunteers receiving a single oral dose. *Antimicrobial Agents and Chemotherapy* **47**: 3789-94

**2001-2002**

**23<sup>rd</sup> ICC, Durban, South Africa**

### **G.K.M. Harding, Canada**

Harding GKM, Zahnel GG, Nicole LE, Cheang M. (2002) Antimicrobial treatment in diabetic women with asymptomatic bacteriuria. *New England Journal of Medicine* **20**:1576-83.

**1999-2000**

**22<sup>nd</sup> ICC, Amsterdam, The Netherlands**

**M.A. Tanner, USA**

Tanner MA, Shoskes D, Shahed A, Pace NR. (1999) Prevalence of corynebacterial 16S rRNA sequences in patients with bacterial and 'non-bacterial' prostatitis. *Journal of Clinical Microbiology* **37**: 1863-70.

**W.W. Hochreiter, Switzerland**

Hochreiter WW, Duncan JL, Schaeffer AJ. (2000) Evaluation of the bacterial flora of the prostate using a 16S rRNA gene-based polymerase chain reaction. *Journal of Urology* **162**:127-30.

**J.N. Krieger, USA**

Krieger JN, Riley DE, Vesella RL, Miner DC, Ross SO, Lange PH. (2000) Bacterial DNA sequences in prostate tissue from patients with prostate cancer and chronic prostatitis. *Journal of Urology* **164**:1221-28.

**1997-1998**

**21<sup>st</sup> ICC, Birmingham, UK**

**A.E. Stapleton, USA**

Stapleton AE, Stroud MR, Hakomori SI, Stamm WE. (1988) The globoseries glycosphingolipid sialosyl galactosyl globoside is found in urinary tract tissue and is a preferred binding receptor in vitro for uropathogenic *Escherichia coli* expressing pap-encoded adhesins. *Infection and Immunity* **66**:3856-61.

**1995-1996**

**20<sup>th</sup> ICC Sydney, Australia**

**R. R. Bailey, New Zealand**

Bailey RR, Lynn KL, Robson RA, Smith AH, Maling TMJ, Turner, JG. (1996) DMSA renal scans in adults with acute pyelonephritis. *Clinical Nephrology* **46**:99-104.

**1993-1994**

**19<sup>th</sup> ICC, Montreal, Canada**

**R. Raz, Israel**

Raz, R and Stamm, WE. (1993) A controlled trial of intravaginal estriol in postmenopausal women with recurrent urinary tract infection. *New England Journal of Medicine* **329**:753-756.