Klebsiella pneumoniae	11	4 5	11	7 6	0	0 0
Morganella morganii	2	0 8	2	1 4	0	0 0
Proteus mirabilis	2	0 8	2	1 4	0	0 0
(Appendix continue)						
Proteus vulgaris	1	0 4	1	0 7	0	0 0
Pseudomonas aeruginosa	9	3 7	9	6 3	0	0 0
Serratia marcescens	1	0 4	1	0 7	0	0 0
Other Gram Negative Rods	1	0 4	1	0 7	0	0 0
Fungi	17	7 0	17	11 8	0	0 0
Candida albicans	8	3 3	8	5 6	0	0 0
Candida glabrata	7	2 9	7	4 9	0	0 0
Candida sp	2	0 8	2	1 4	0	0 0
Anaerobic	4	1 6	4	2 8	0	0 0
Bacteroides fragilis	1	0 4	1	0 7	0	0 0
Clostridium perfrigens	2	0 8	2	1 4	0	0 0
Clostridium sp	1	0 4	1	0 7	0	0 0
Others	3	1 2	3[n]	2 1	0	0 0

[a]Positive blood cultures were considered as true bacteremia if the organisms were Gram negative rods, Fungi, or Anaerobic, or if the same organism were cultured more than 2 times Two internist's independently reviewed other positive results and classify as positive when both reviewers judge as true positive based on findings, including same organism was detected at the site of infection organ, such as urine, sputa, catheter, operative specimen, and autopsy or patients had endocarditis, [b]more than 2times 6, [c]more than 2times 1, [d]infectious endocarditis and operative specimen 1, same organism was detected at the site of infection organ 1, [e]same organism was detected at the site of infection organ 1, [f]more than 2 times 2, same organism was detected at the site of infection organ 1, [g]more than 2 times 1, same organism was detected at the site of infection organ 1, [h]catheter infection 1, [i]infectious endocarditis 1, [j]same organism was detected at the site of infection organ 2, [k]autopsy 1, same organism was detected at the site of infection organ 1, [l]more than 2 times 5, catheter infection 2, operative specimen 1, same organism was detected at the site of infection organ 2, [m]more than 2 times 8, Autopsy 1, Catheter infection 3, Infectious Endocarditis 1, same organism was detected at the site of infection organ 10, [n]more than 2 times 2, Autopsy 1
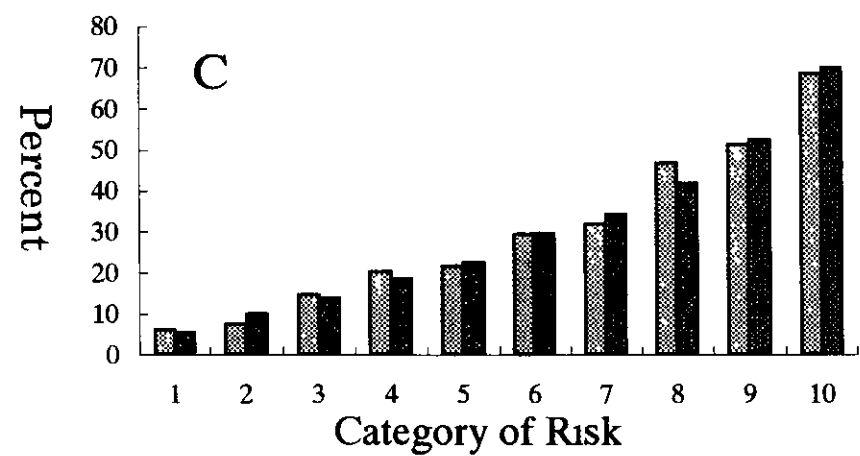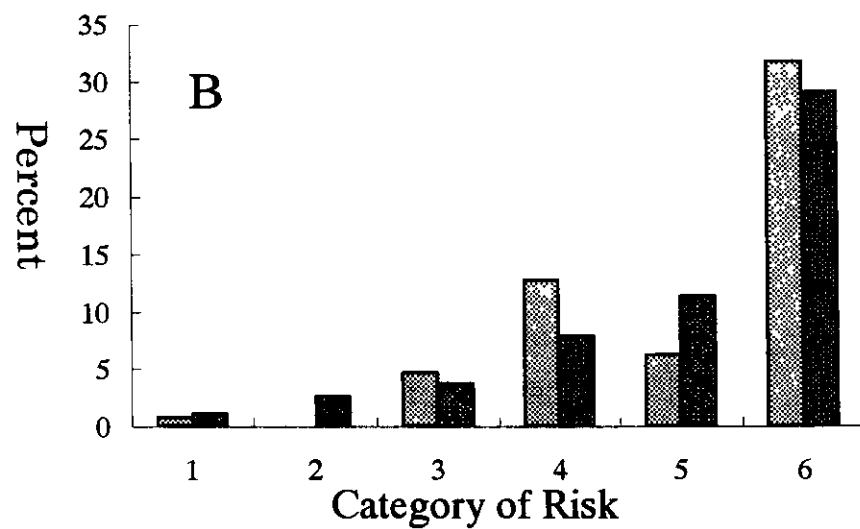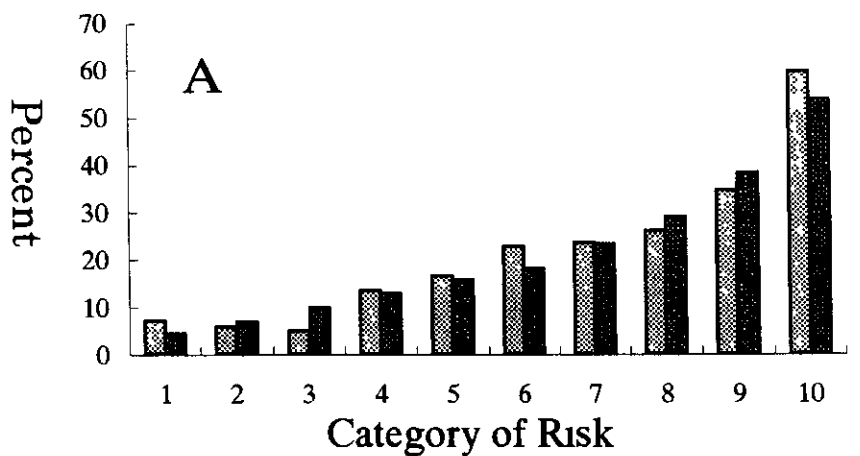
図1　ROC曲線
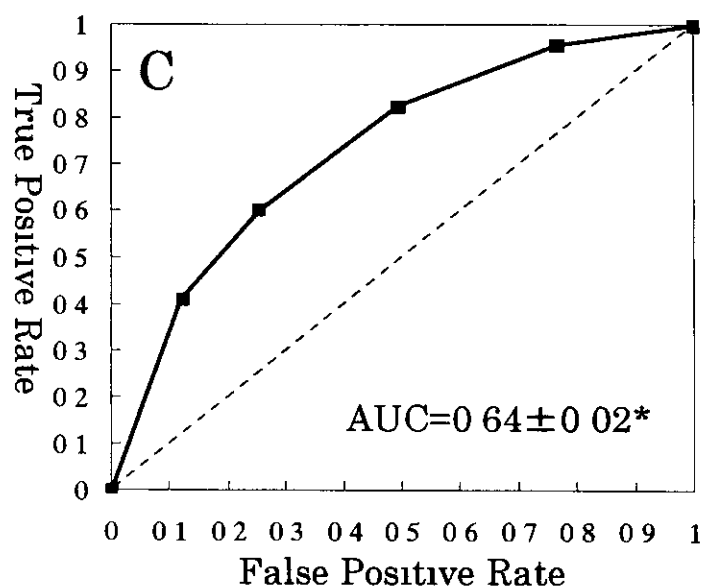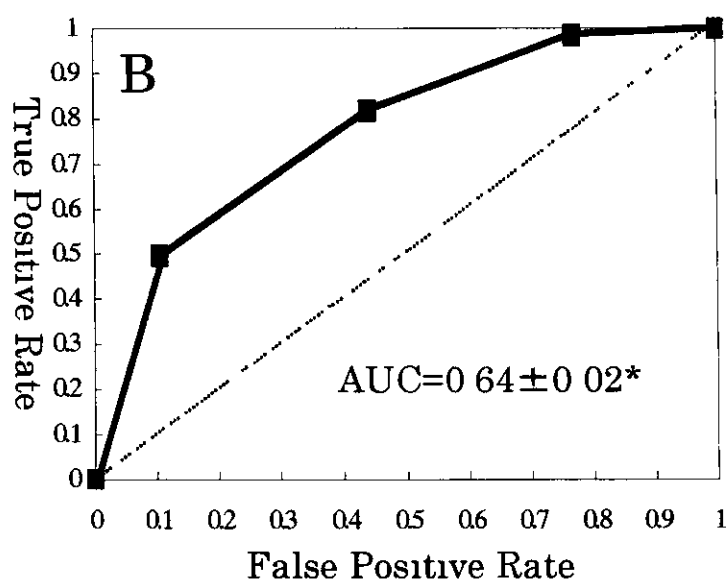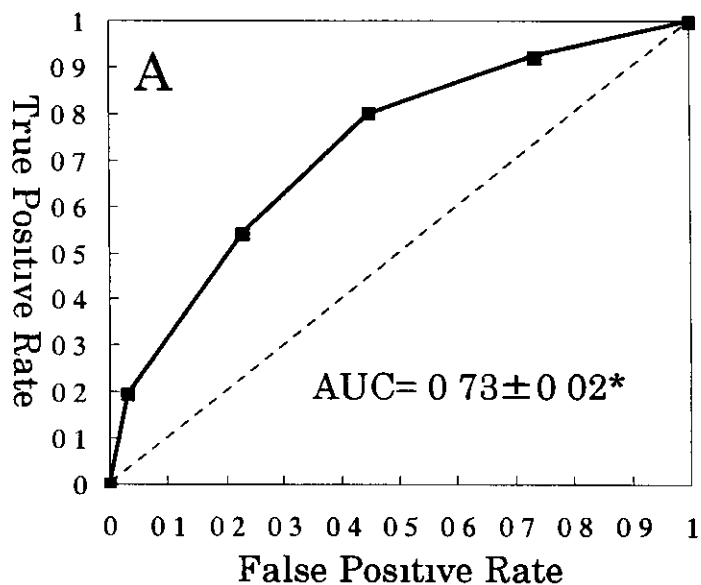
A: True bacteremia
B: Gram-negative rods
C: In-hospital death
*AUC　Area Under the Receiver
　　　Operating Characteristic Curve
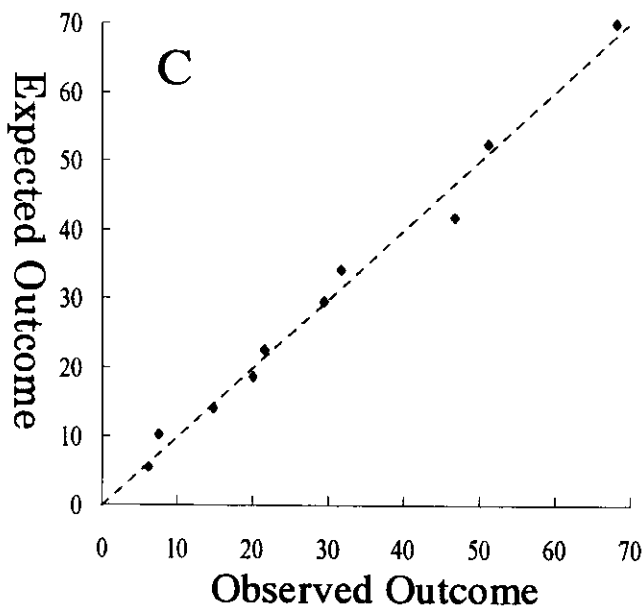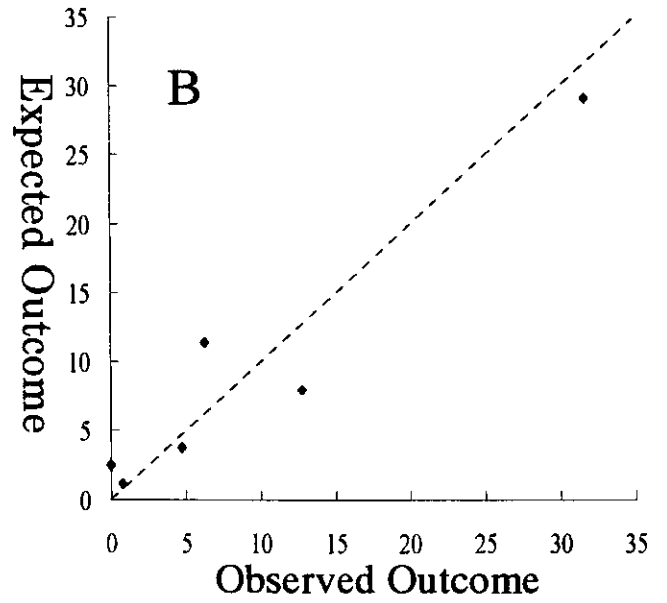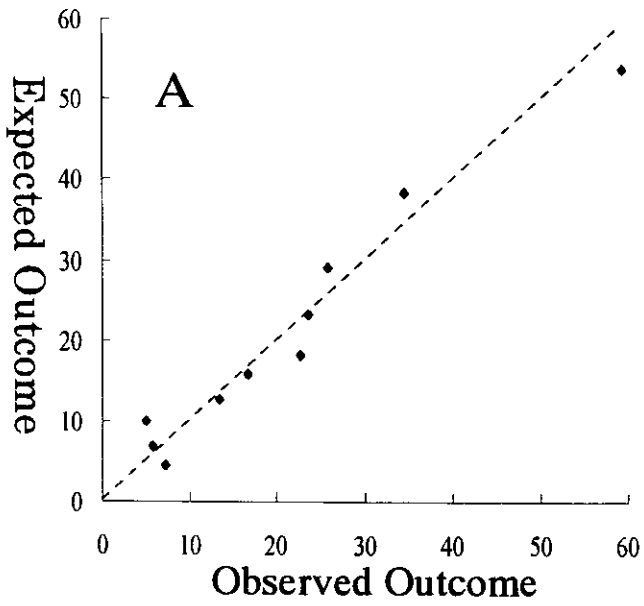　　　±Standard Error

━■━ Original cohort
‥‥ Null Test

図 2　観察値と期待値の確率

A: True bacteremia
B: Gram-negative rod
C: In-hospital death

Observed
Expected

図3　観察値と期待値の一致度

A: True bacteremia
B: Gram-negative rods
C: In-hospital death
Perfect Fit