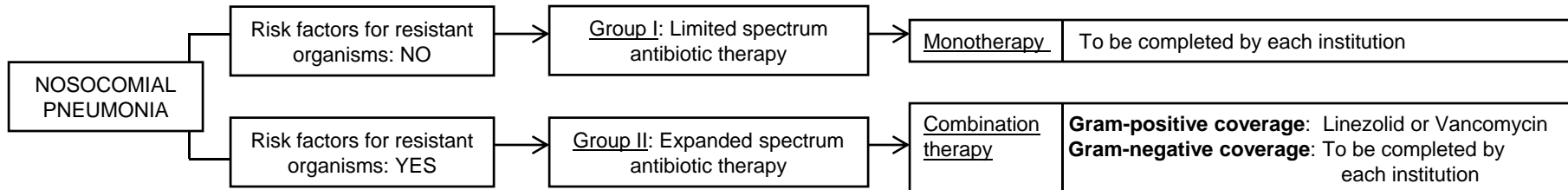


DAY 0

RISK FACTORS FOR RESISTANT ORGANISMS

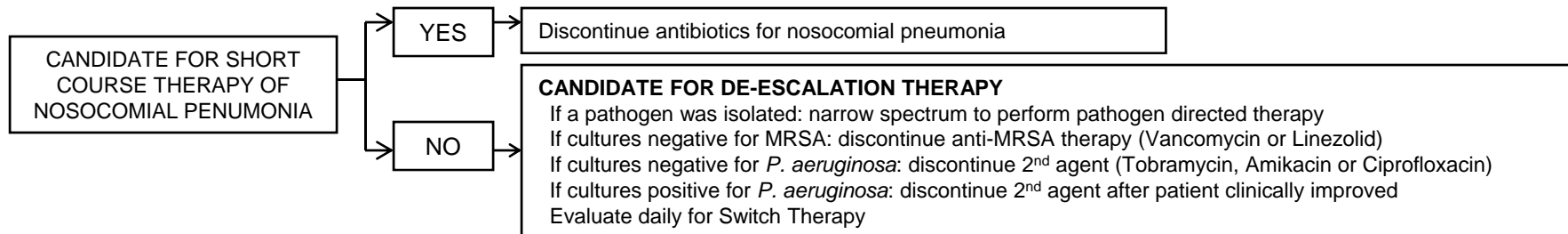
Antibiotics within the prior 30 days of diagnosis of nosocomial pneumonia
Patient hospitalized >5 days before the diagnosis of nosocomial pneumonia was made
Bronchiectasis
Known family member with multidrug-resistant pathogen
Documented colonization with resistant organisms
Patient hospitalized for 2 days or more within prior 90 days of the diagnosis of nosocomial pneumonia was made
Residence in a nursing home or extended care facility
Chronic dialysis within the prior 30 days, home infusion therapy (including antibiotics), or home wound care
Immunosuppression (cancer, AIDS, ESRD, end stage liver disease, end stage COPD, steroids, chemotherapy/radiotherapy)



DAY 3

CRITERIA FOR SHORT COURSE THERAPY OF NOSOCOMIAL PNEUMONIA

Clinical Pulmonary Infection Score (CPIS) ≤ 6 on day 0 and day 3
No severe sepsis or shock on any day
No immunosuppression (e.g chemotherapy-induced neutropenia, other immunosuppressive state, transplant, or splenectomy patients)



DAY 8

CRITERIA FOR DISCONTINUATION OF ANTIBIOTICS

(daily evaluation)
Patient clinically improved
No *P. aeruginosa* isolated
No *Acinetobacter* isolated

