



Vol. 26 No. 4	INFECTION CONTROL AND HOSPITAL EPIDEMIOLOGY	357
How C	UTBREAKS CAN CONTRIBUTE	ТО
PREVENT AN	TION OF NOSOCOMIAL INFECT ALYSIS OF 1.022 OUTBREAKS	ION:
Most frequent types of infection		
✓ 37% Bloodstream		
✓ 28% Gastrointestinal		
✓ 23% Pneumonia		
✓ 14% UTI		
✓ 12% SSI		
Gastmei	er P. et al. Infect Control Hosp Epidemiol 2005;26:357-361	swissnos

Vol. 26 No. 4	INFECTION CONTROL AND HOSPITAL EPIDEMI	OLOGY 357		
HOW OUTBREAKS CAN CONTRIBUTE TO PREVENTION OF NOSOCOMIAL INFECTION:				
Most frequent types of infection	Most frequent types of sources			
✓ 37% Bloodstream	✓ 37% no source identified			
✓ 28% Gastrointestinal	✓ 26% patients			
23% Pneumonia	\checkmark 12% medical equipment or devices			
🗸 14% UTI	✓ 12% environment			
✓ 12% SSI	✓ 11% staff			
	✓ 4% contaminated drugs			
Gastmo	eier P. et al. Infect Control Hosp Epidemiol 200	- s;26:357-361 swissnosc*		

Vol. 26 No. 4 INFECTION CONTROL AND HOSPITAL EPIDEMIOLOGY 357 HOW OUTBREAKS CAN CONTRIBUTE TO PREVENTION OF NOSOCOMIAL INFECTION: ANALYSIS OF 1,022 OUTBREAKS				
Most frequent types of infection	Most frequent types of sources	Mode of transmission		
✓ 37% Bloodstream	✓ 37% no source identified	✓ 28% unclear		
✓ 28% Gastrointestinal	✓ 26% patients	✓ 45% by contact		
23% Pneumonia	\checkmark 12% medical equipment or devices	✓ 16% through invasive techniques		
🗸 14% UTI	✓ 12% environment	\checkmark 15% through the air		
✓ 12% SSI	✓ 11% staff			

































