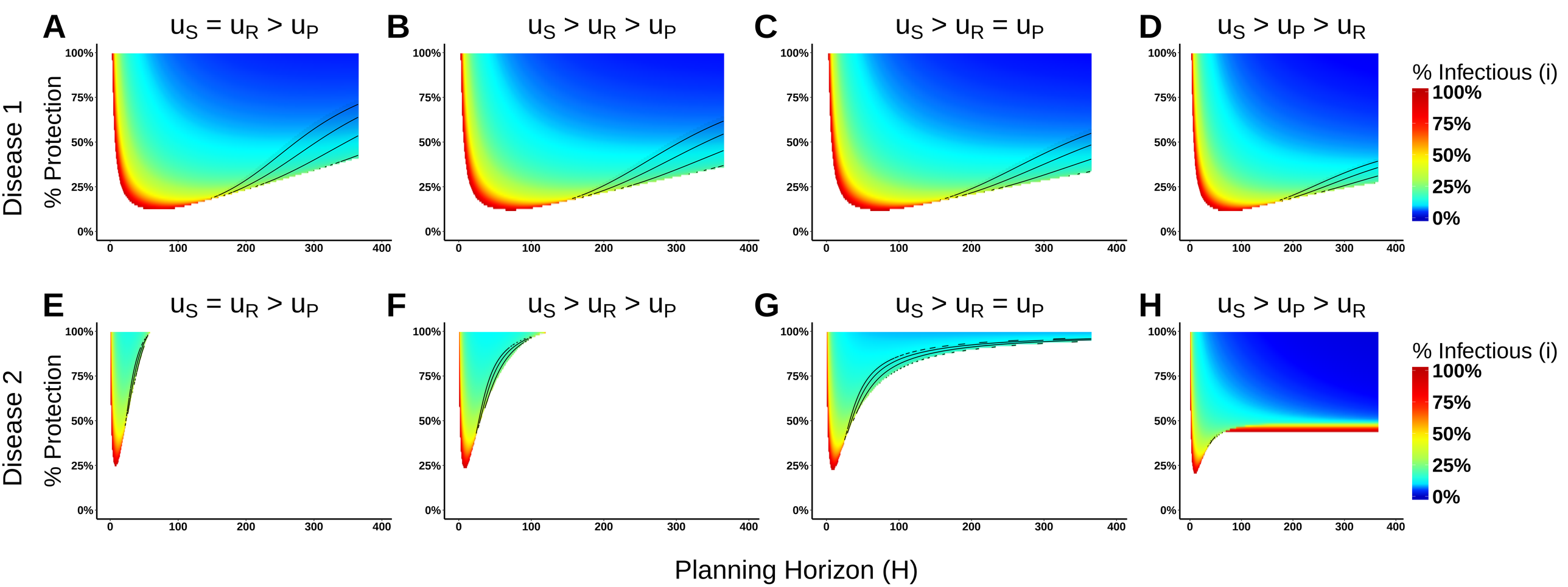
A
$u_S = u_R > u_P$
B
$u_S > u_R > u_P$
C
$u_S > u_R = u_P$
D
$u_S > u_P > u_R$
E
$u_S = u_R > u_P$
F
$u_S > u_R > u_P$
G
$u_S > u_R = u_P$
H
$u_S > u_P > u_R$
Disease 1
Disease 2
% Protection
100%
75%
50%
25%
0%
0
100
200
300
400
Planning Horizon (H)
% Infectious (i)
100%
75%
50%
25%
0%