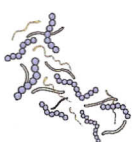
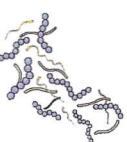





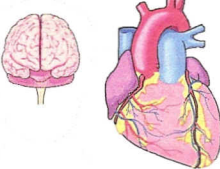

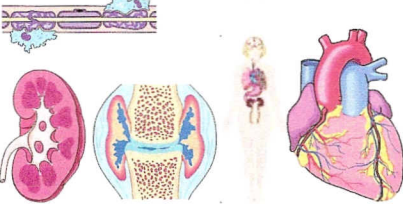

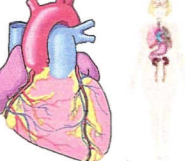

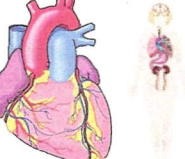



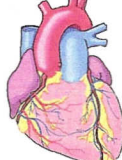

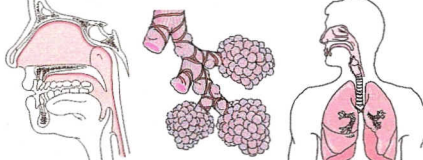




Systemic diseases that can be affected by specific bacteria



 Bacteria 	 Systemic Diseases Affected 
 AA - Aggregatibacter Actinomycetemcomitans Major etiological agent	 <ul style="list-style-type: none"> ● Infective Endocarditis ● Brain Abscesses ● Stenotic Coronary Artery Plaque ● Aneurysmal wall ● Aneurysmal thrombus tissues
 Pg - Porphyromonas gingivalis Major etiological agent	 <ul style="list-style-type: none"> ● Diabetes ● Rheumatoid Arthritis ● Chronic Kidney Disease ● Multiple Sclerosis ● Stenotic Coronary Artery Plaque ● Aneurysmal wall ● Aneurysmal thrombus tissues ● Artheromatosis, Atherosclerosis
 Tf- Tannerella forsythia Major etiological agent	 <ul style="list-style-type: none"> ● Myocardial Infarction ● Diabetes ● Stenotic Coronary Artery Plaque ● Aneurysmal wall ● Aneurysmal thrombus tissues
 Td - Treponema denticola Major etiological agent	 <ul style="list-style-type: none"> ● Diabetes ● Stenotic Coronary Artery Plaque ● Aneurysmal wall ● Aneurysmal thrombus tissues
 Fn - Fusobacterium nucleatum	 <ul style="list-style-type: none"> ● Pre-term births ● Pre-eclampsia
 Pi - Prevotella intermedia	 <ul style="list-style-type: none"> ● Myocardial infarction
 Ec - Eikenella corrodens	 <ul style="list-style-type: none"> ● Respiratory
 Cs- Capnocytophaga series (gingivalis, ochracea, sputigena)	 <ul style="list-style-type: none"> ● Diabetes