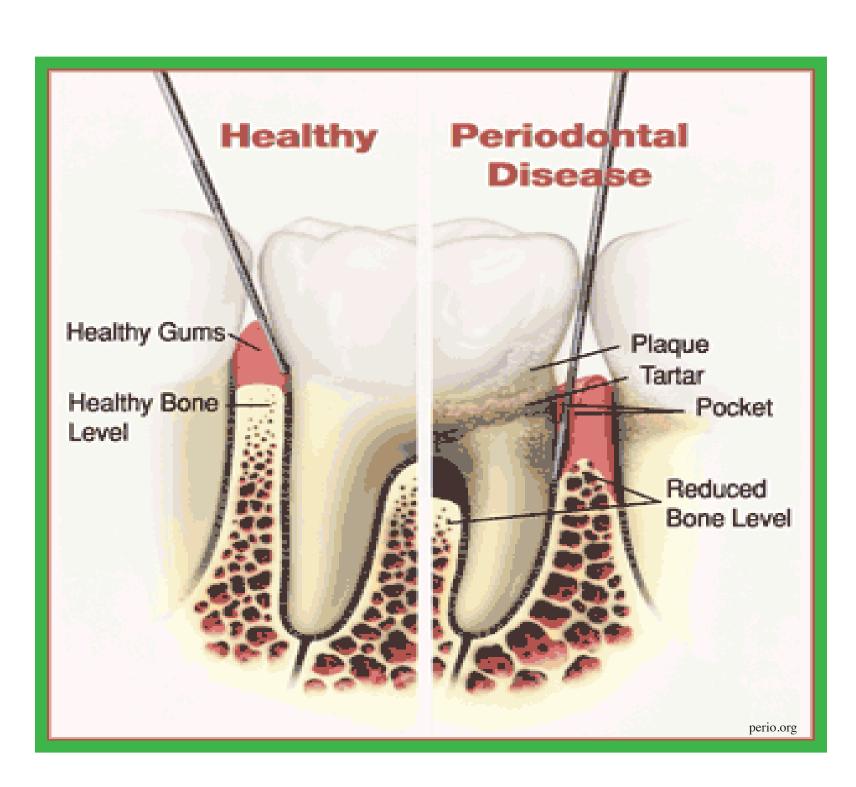
Periodontal Disease



What is Periodontal Disease?

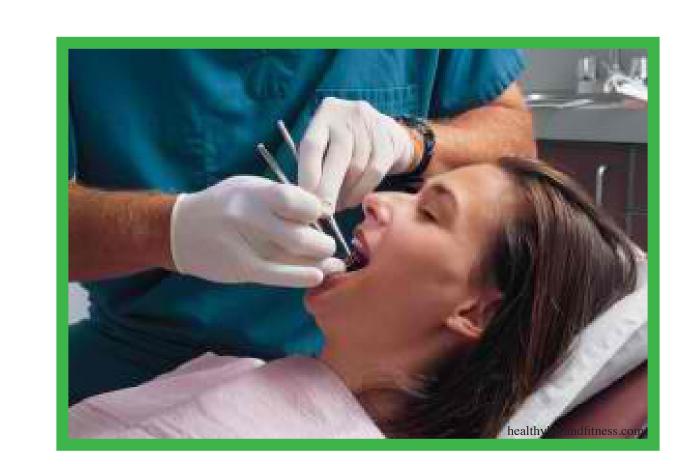
Periodontal disease refers to an inflammatory condition of the soft tissues surrounding the teeth and the destruction of the supporting structures of the teeth, including the periodontal ligament, bone, cementum, and soft tissues.

Symptoms of Periodontal Disease

- -Red, swollen or tender gums
- Bleeding while brushing or flossingGums that pull away from the teeth
- Pus between the gum and the tooth
- -Persistent bad breath
- -A change in the way your teeth fit together when you bite

Treatment for Periodontal Disease

- -Initial cleaning, scaling
- Surgery if needed for reducing deep pockets that remain underneath the gum after extensive cleaning sessions
- Low-dose oral or topical antibiotics
- **·Maintenance**





Gestational Diabetes and Periodontal Disease



Two way relationship between Gestational Diabetes and Periodontal Disease

- A two-way relation ship exits between periodontal disease and gestational diabetes.
 Periodontal Disease appears to complicate diabetes by making the control of blood glucose levels more difficult.
- Gestational diabetic individuals who have weak immune systems are more likely to acquire bacterial infection associated with Periodontal Disease.
- On the other hand, Periodontal disease can influence the course of Gestational Diabetes.
- The diabetic individual need for insulin can be reduced once the individual successfully treated for periodontal disease.

By: Grace Choi Faviola Calixto

Gestational Diabetes



What is Gestational Diabetes?

Gestational diabetes is carbohydrate intolerance with onset or first detection during pregnancy

Symptoms of Gestational Diabetes

Blurred visionFatigueFrequent infectionsIncreased thirst

Cause

Pregnancy hormones can block insulin from doing its job. When this happens, glucose levels may increase in a pregnant woman's blood

Treatments for Gestational Diabetes

-Keeping your weight down-Making healthy food choices-Exercising regularly

