Infectious Mononucleosis

What is it?

- <u>Acute Infectious Disease</u>- believed to be blocked by (EB) Epstein-Barr herpes virus, changes gland swelling in neck, other areas, called glandular fever
- **<u>Contact by</u>** Kissing, intimate contact with someone infected

Signs and Symptoms:

- <u>Symptoms</u>- Malaise, fatigue, chills, headache, jaundice, abdominal pain, stiff neck, chest pain, cough, hepatitis, difficulty breathing, fever, sore throat, enlarged lymph nodes
- 50% spleen enlarges, liver may enlarge slightly

Medications:

- <u>Acyclovir/Zovirax</u>- used in initial infection, preventing persistence, monitor for anorexia, nausea, vomiting
- Antibiotics- used for infections

Facts:

- Incubation 5 to 15 days, common between ages of 10 and 35
- 50% of all American Children have by age 5
- <u>Time between Infection/Appearance of Symptoms (Incubation Period</u>)- 30 to 50 days

What can I do?

- <u>See your Health Care Provider</u>- for more information
- See a Registered Dietitian- for help as needed
- See FFF RD- on line for help
- Fluids as Needed- use with solid foods if problems with swallowing
- High Calorie, High Protein Diet importance of positive Nitrogen balance
 - $\circ~$ Calorie to Nitrogen Ratio- 150/1 with activity
 - Small, frequent meals
 - Increase Fruits and Vegetables
- **Exercise** as MD prescribes
 - Physical/Occupational Therapist- for swallowing and exercise

