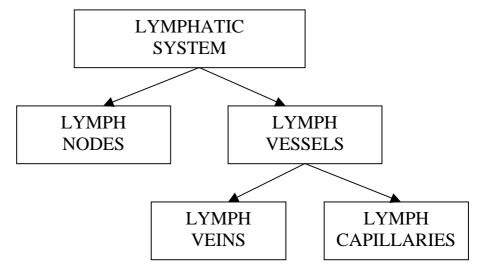
THE HUMAN LYMPHATIC SYSTEM



- The lymphatic system is a second independent transport system containing a colourless fluid called <u>lymph</u>.
- Lymph is similar to blood but does contains no red blood cells and less protein. It does contain <u>white blood cells</u>, and plays an important role in fighting infection.
- Parts of the lymphatic system are <u>lymph nodes</u> that also make white blood cells. These can swell if a body part is infected.
- Functions:
 - 1. assists in returning tissue fluids to the blood circulatory system
 - 2. produces some white blood cells
 - 3. aids in absorption of fat from the small intestine