

Theoretical Bases of Clinical Medicine 2-3

Learning outcomes

TBL LESSON #10 Patricia Hurst – Multiple myeloma [Martin Štork]

Upon completion of this instructional unit, the student will be able to:

- Propose appropriate treatment for renal insufficiency based on its cause and pathophysiological mechanisms.
- Suggest a panel of laboratory tests to determine the etiology of anemia.
- Recommend diagnostic and therapeutic procedures for an immunocompromised patient with febrile illness.
- Explain the principle of methodology for monitoring minimal residual disease in hematological malignancies.
- Decide on the possibilities for personalizing oncological therapy for a specific patient.