DERMATOLOGY and VENEREAL DISEASES

(PHASE 5)

|  |  |
| --- | --- |
| **LEARNING AIM(S)** | |
| **1** | In this course, it is aimed that students be able to diagnose, differential diagnosis, treatment and follow-up of skin and appendages diseases and sexually transmitted diseases within the scope of the National CEP, learn to relate and interpret between skin findings and other organ systems, make emergency intervention when necessary, or provide a referral to a dermatologist. |

|  |  |
| --- | --- |
| **LEARNING OBJECTIVE(S)** | |
| **1** | To be able to take the history of skin diseases, to be able to recognize the primary lesions and making the differential diagnosis algorithm. |
| **2** | To be able to recognize and treat common skin diseases. |
| **3** | To be able to diagnose and first treat emergency dermatological diseases. |
| **4** | To be able to contribute to the diagnosis by catching clues about systemic diseases based on the existing skin findings of the patients. |
| **5** | To be able to recognize and treat sexually transmitted diseases, to be able to refer patients to dermatology specialists when necessary. |
| **6** | To be able to explain the diagnosis and treatment of rare diseases such as vesiculobullous, erythematous-squamous, genetic, and skin cancers and to be able to refer them when necessary. |

|  |  |
| --- | --- |
| **INTENDED LEARNING OUTCOME(S)** | |
| **1** | Can take the history of skin diseases, can recognize the primary lesions and making the differential diagnosis algorithm. |
| **2** | Can recognize and treat common skin diseases. |
| **3** | Can diagnose and first treat emergency dermatological diseases. |
| **4** | Can contribute to the diagnosis by catching clues about systemic diseases based on the existing skin findings of the patients. |
| **5** | Can recognize and treat sexually transmitted diseases, can refer patients to dermatology specialists when necessary. |
| **6** | Can explain the diagnosis and treatment of rare diseases such as vesiculobullous, erythematous-squamous, genetic, and skin cancers and can refer them when necessary. |