the heels of both soles, and oral leukokeratosis. He had no family history of similar clinical findings. The patient’s clinical presentation and history were consistent with PC. Herein we report on a rare case of pachyonychia congenita with a review of literature.

키워드: Pachyonychia congenita

**PO-16**

*A case of cutaneous nocardiosis by N. Brasiliensis in lung cancer patient*

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Nocardia is aerobic gram positive bacteria which found in soil. Cutaneous nocardiosis is divided into primary skin infection and secondary infection due to systemic dissemination from internal organ. Its clinical manifestations are mycetoma, lymphocutaneous infection and superficial infection such as abscess or granuloma. In lymphocutaneous infection, it is important to make differential diagnosis with other diseases with sporotrichoid pattern such as sporotrichosis, mycobacterial infection. In our case, 58 year old male who had history of chemotherapy due to lung cancer visited with granulomatous nodule on left wrist and following lymphangitis along forearm for 2 months. Through skin biopsy, culture, AFB stain and 16S rRNA gene sequencing, cutaneous nocardiosis by N. brasiliensis was diagnosed.

키워드: Nocardia, Lung cancer, Sporotrichoid

**PO-17**

*Metastatic gastric adenocarcinoma presenting as a solitary plaque on the palm*

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Cutaneous metastasis is a relatively uncommon manifestation of visceral malignancies. When present, metastasis typically signifies disseminated disease with a poor prognosis. Of all internal malignancies that may spread to the skin, breast and lung tumors are the most frequent. Skin metastasis from gastric adenocarcinoma is extremely rare, and multiple subcutaneous nodules on the trunk in late stages of disease seems to be the most common pattern of such metastasis. We report a 80-year-old male patient with gastric adenocarcinoma who presented with a solitary, erythematous plaque on his palm, a very rare site for skin metastasis. Skin biopsy demonstrated that cutaneous metastasis originated from the stomach.

키워드: Skin metastasis, Gastric adenocarcinoma