



INFECTIOUS DISEASES (BACTERIAL, FUNGAL, VIRAL, PARASITIC, INFESTATIONS)

A CASE OF FACIAL SKIN LESIONS CAUSED BY PSEUDOMONAS AERUGINOSA

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A case of facial skin lesions caused by pseudomonas aeruginosa is reported. The patient, male, was 11 months old, with abscess, ulceration, intermittent fever and diarrhea for more than 10 days. Dermatological examination: there was a dark red ulceration of 3.0x2.5cm and 2.5x2.0cm on the forehead and the middle part of the mandible, and the small column defect of the nose was found. The ulceration of the anterior part of the septum was about 2.5x1.5cm, accompanied by yellow purulent secretions, yellow purulent secretions were found in the right external auditory canal, and 2.0x1.0cm lymph nodes could be reached under the right mandible. No obvious abnormalities were found in blood culture, sputum culture, cerebrospinal fluid routine + biochemical, virus series and other indicators. Multiple culture of secretions showed pseudomonas aeruginosa. Clinical diagnosis was gangrene ulcer. The anti-infective treatment was given to meropenem and the nanometer silver gel was used for wound dressing change. The child's condition was improved, the skin lesions were reduced, and plastic surgery was selected.

