

EM lesions most commonly appear in a symmetrical distribution and favor extensor surfaces and acrofacial sites (face, hands, and feet). Lesions then spread centrally and may also involve flexural surfaces of extremities and/or the trunk.<br>

## **EM Minor: Mild Symptoms**

### **Mild Miner**

EM minor refers to EM with minimal or no mucosal involvement and without associated systemic symptoms.

## **EM Major: Mucosal Involvement**

### **Major Mucus**

EM major is used to describe EM with severe mucosal involvement and possibly associated systemic symptoms such as fever, generalized discomfort, or muscle aches. Mucosal lesions can involve the oral, ocular, and/or genital mucosa and commonly appear as diffuse areas of mucosal redness, painful erosions, and/or blisters. Oral involvement occurs most commonly. Lesions tend to affect the vermilion border of the lip and mucosal surfaces, including the buccal mucosa (inner cheek), labial mucosa (inner lip), unattached or marginal gingiva surrounding teeth, and the tongue. Rarely, involvement can extend to the pharynx and upper respiratory tract. <br>

## **Self-Limiting**

### **Self-limited Selfie Kid**

In most patients, EM spontaneously resolves within a few weeks without long-term consequences. EM lesions typically don't scar, but postinflammatory hyperpigmentation may remain for months after resolution. The primary treatment is usually symptomatic, including oral antihistamines, analgesics, local skincare, and soothing mouthwashes for mucosal involvement. Suspected infections should be treated appropriately after cultures and/or serologic tests. Prophylaxis with oral acyclovir may be helpful in reducing the recurrence of HSV-associated EM and should be considered in patients with greater than 5 attacks per year. For frequent recurrences and persistent cases unresponsive to routine treatment, continuous therapy with valacyclovir has been reported to be effective.<br>