A 42-year-old female came to our clinic with skin lesions in the left periorbital region that appeared spontaneously and progressively over the past 7 months. The patient did not comment on any other symptoms. No personal pathological history was reported. Physical examination showed numerous, non-tender, infiltrated red plaques of diverse sizes, and asymmetrical shapes in the left periorbital area (Fig. 1). Other systemic examinations...
revealed no abnormalities. Histopathological analysis was characterized by a dermic inflammatory infiltrate constituted predominantly of epithelioid cells and limited multinucleated giant cells. Special stain for mycobacterium and fungus was negative. The clinical diagnosis was cutaneous sarcoidosis. The patient was treated with oral prednisone and topical halometasone cream. After 1 week of treatment, an improvement of the lesions was notable.

**Ethical consideration**

Patient written informed consent was obtained.

**Ethical committee**

Comité de Investigación de la UDEM.

**Registry number:** 01062024-DER-CI.

**Declaration of competing interest**

None.

There was no funding or financial support in the creation of this clinical image.