We report a 51-year-old woman who presented with 2-year evolving mucocutaneous telangiectasia, namely on the lower lip and periungual folds. Past medical and family history were unremarkable. On physical examination, several telangiectasia on the lower lip (Fig.1) and periungual folds were observed as well as cuticular dystrophy (Fig.2) and Raynaud phenomenon. Blood testing revealed positive antinuclear antibodies with a centromere-staining pattern and nail fold capillaroscopy revealed giant capillaries and neo-angiogenesis. No changes were observed in pulmonary function testing, endoscopy and echocardiography.

PROTECTION OF HUMANS AND ANIMALS
The authors declare that the procedures were followed according to the regulations established by the Clinical Research and Ethics Committee and to the Helsinki Declaration of the World Medical Association.

DATA CONFIDENTIALITY
Informed consent was duly obtained from the patient.

CONFLICTS OF INTEREST
All authors report no conflict of interest.

FUNDING SOURCES
This research received no specific grant from any funding agency in the public, commercial, or not-for-profit sectors.

REFERENCES