Our case was striking because the patient initially showed features suggestive of either a severe drug reaction or a paraviral eruption, but immunopathological studies were diagnostic for EBA. Our observation provides a further example about the polymorphous and misleading presentations of EBA. Hence, EBA should be considered as a rare cause of erythroderma.

Stefanie Häfliger, MD
Hans-Wilhelm Klötgen, MD
Michael Horn, PhD
Helmut Beltraminelli, MD
Luca Borradori, MD

Author Affiliations: Department of Dermatology, University of Berne, Inselspital, Berne, Switzerland (Häfliger, Klötgen, Beltraminelli, Borradori); Department of Immunology, University of Berne, Inselspital, Berne, Switzerland (Horn).

Corresponding Author: Stefanie Häfliger, MD, Universitätsklinik für Dermatologie, Inselspital, 3010 Bern, Schweiz (stefanie.haefliger@insel.ch).


Conflict of Interest Disclosures: None reported.

Additional Contributions: The authors are indebted to Lionel Fontao, PhD, Department of Dermatology, University of Geneva, for performing the search of anti-type VII collagen antibodies by immunoblotting studies.