Preoperative B-scan ultrasonography of the vitreoretinal interface in phakic patients undergoing rhegmatogenous retinal detachment repair and its prognostic significance

**Flávio A. Rezende · Michael A. Kapusta ·
Miguel N. Burnier Jr · Rogério A. Costa ·
Ingrid U. Scott**

Published online: 18 August 2007
© Springer-Verlag 2007

Due to an unfortunate error, the third author name was deleted.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00417-007-0541-5>.

F. A. Rezende · M. A. Kapusta · M. N. Burnier Jr
Department of Ophthalmology, McGill University,
Montreal, QC, Canada

F. A. Rezende
Department of Ophthalmology, Federal University of Sao Paulo,
Sao Paulo, Brazil

F. A. Rezende (✉)
Department of Ophthalmology,
Pontifícia Universidade Católica do Rio de Janeiro (PUC-Rio),
Rua Humaitá 244/1202 - bloco 2 Humaitá,
Rio de Janeiro, RJ 22261-001, Brazil
e-mail: frezende@hotmai.com

R. A. Costa
Macular Imaging and Treatment Division,
Hospital de Olhos Araraquara,
Araraquara, SP, Brazil

I. U. Scott
Departments of Ophthalmology and Health Evaluation Sciences,
Penn State College of Medicine,
Hershey, PA, USA