Wiltrud K. Rohrschneider
Sabine Haufe
John H. Clorius
Jochen Tröger

MR to assess renal function in children

Published online: 26 June 2003
© Springer-Verlag 2003

The online version of the original article
can be found at <http://dx.doi.org/10.1007/s00330-003-1819-6>

W. K. Rohrschneider (✉) · J. Tröger
Department of Pediatric Radiology,
Radiological Clinic,
University of Heidelberg,
Im Neuenheimer Feld 153,
69120 Heidelberg, Germany
e-mail: wiltrud_rohrschnneider@med.uni-
heidelberg.de
Tel.: +49-6221-562329
Fax: +49-6221-562998

S. Haufe
Department of Nuclear Medicine,
Radiological University Clinic Heidelberg,
Im Neuenheimer Feld 153,
69120 Heidelberg, Germany

J. H. Clorius
Department of Nuclear Medicine,
German Cancer Research Institute,
69120 Heidelberg, Germany

Eur Radiol (2003) 13:1033–1045

Figures 1 and 2 were reprinted
with kind permission from:
Rohrschneider WK, Haufe S,
Wiesel M, Tönshoff B, Darge K,
Wunsch R, Clorius JH, Tröger J
(2002) Functional-morphological
evaluation of congenital urinary
tract dilatation using combined
static-dynamic MR urography:
findings in kidneys with a single
collecting system. Radiology
224: 683-694