Letter to the Editor – ERRATUM

Does IARS2 deficiency cause an intrinsic disorder of bone development (skeletal dysplasia) or are the reported skeletal changes secondary to growth hormone deficiency and neuromuscular involvement?

Dylan A. Mordaunt*,1, Ravi Savarirayan2

1 South Australian Clinical Genetics Service, SA Pathology and School of Paediatric and Reproductive Medicine, University of Adelaide, Adelaide, South Australia

2 Victorian Clinical Genetics Service, Murdoch Children’s Research Institute, and University of Melbourne, Victoria, Australia

The authors realized that a spelling error was made in Ravi Savarirayan’s last name when this article was published. This erratum serves to correct the spelling error.
Author/s:
Mordaunt, DA; Savarirayan, R

Title:
Does IARS2 Deficiency Cause an Intrinsic Disorder of Bone Development (Skeletal Dysplasia) or Are the Reported Skeletal Changes Secondary to Growth Hormone Deficiency and Neuromuscular Involvement? (vol 36, pg 388, 2015)

Date:
2016-03-01

Citation:

Persistent Link:
http://hdl.handle.net/11343/290809