

## Somitic disruption of *GNAS* in chick embryos mimics progressive osseous heteroplasia

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### Addendum

Original citation: *J. Clin. Invest.* 2013;123(8):3624–3633. doi:10.1172/JCI69746. Citation for this addendum: *J. Clin. Invest.* 2013;123(11):4981. doi:10.1172/JCI73496. Since the publication of the article, the authors have learned that a prior publication reported on patient 5 in an independent research study. Following standard procedures to maintain confidentiality, the authors were unaware that the patient was a participant in a separate study at the time the article was prepared; they became aware when they were contacted by the authors of the prior publication. In the interest of providing more complete information regarding reported subjects, they wish to add a note of this report in Methods. The correct additional sentence is below. Patient 5 was evaluated for this study at the University of Pennsylvania Orthopaedic Surgery Outpatient Clinic; this individual was also previously described as patient 1 in a prior publication (51). 51. Lebrun M, et al. Progressive osseous heteroplasia: a model for the imprinting effects of *GNAS* inactivating mutations in humans. *J Clin Endocrinol Metab.* 2010;95(6):3028–3038. The authors anticipate that this information will provide a more complete view of the patient and disease to the scientific and medical community.

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