

## CORRECTION

# Correction: A Flare for the Unexpected: Bone Flare as Response to Tyrosine Kinase Inhibitor Treatment in a Lung Cancer Patient

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This article details a correction to the article: De Bondt C, Snoeckx A, Raskin J. A Flare for the Unexpected: Bone Flare as Response to Tyrosine Kinase Inhibitor Treatment in a Lung Cancer Patient: New osteoblastic bone lesions in a lung cancer patient may represent bone flare and should not be misdiagnosed as disease progression. *Journal of the Belgian Society of Radiology*. 2020; 104(1): 18. DOI: <http://doi.org/10.5334/jbsr.1907>

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**Keywords:** lung cancer; bone flare; osteoblastic bone lesions; metastases; pseudo lesions

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The article, 'A Flare for the Unexpected: Bone Flare as Response to Tyrosine Kinase Inhibitor Treatment in a Lung Cancer Patient: New osteoblastic bone lesions in a lung cancer patient may represent bone flare and should not be misdiagnosed as disease progression' [1] was published with an incorrect title. The correct title is: A Flare for the Unexpected: Bone Flare as Response to Tyrosine Kinase Inhibitor Treatment in a Lung Cancer Patient.

### Competing Interests

The authors have no competing interests to declare.

### Reference

1. **De Bondt C, Snoeckx A, Raskin J.** A Flare for the Unexpected: Bone Flare as Response to Tyrosine Kinase Inhibitor Treatment in a Lung Cancer Patient: New osteoblastic bone lesions in a lung cancer patient may represent bone flare and should not be misdiagnosed as disease progression. *Journal of the Belgian Society of Radiology*. 2020; 104(1): 18. DOI: <https://doi.org/10.5334/jbsr.1907>

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