

what defines our character. I hope that one day, my son and I can look back at this experience that we faced together and be proud of the fact that, despite the emotions and concerns that this pandemic caused, we persisted by remaining positive and optimistic.

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Additional Contributions: This article reflects the first-person account of Dr Olazagasti. Dr Seetharamu is her mentor at Hofstra/Northwell Health and reviewed the article for agreement with the institution's guidelines.

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2. Dashraath P, Wong JLI, Lim MXK, et al. Coronavirus disease 2019 (COVID-19) pandemic and pregnancy. *Am J Obstet Gynecol*. 2020;222(6):521-531. doi:[10.1016/j.ajog.2020.03.021](https://doi.org/10.1016/j.ajog.2020.03.021)
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4. CDC loosens guidelines to allow medical experts exposed to COVID-19 to keep working. Accessed July 23, 2020. https://www.cnn.com/world/live-news/coronavirus-outbreak-03-19-20-intl-hnk/h_61eeddcaa97731860d3b952f3351c488

CORRECTION

Incomplete Affiliations Given for 2 Authors: In the Original Investigation titled "Assessment of Safety and Efficacy of Combined Trabectedin and Low-Dose Radiotherapy for Patients With Metastatic Soft-Tissue Sarcomas: A Nonrandomized Phase 1/2 Clinical Trial," published online February 20, 2020, and also in the April 2020 print issue of *JAMA Oncology*,¹ the affiliations for the 17th and 18th authors were incomplete. In addition, Dr Gatti's departmental affiliation should have been identified as "Division" instead of "Department." Thus, in the Author Affiliations subsection of the Article Information section, the affiliation for Giovanni Grignani, MD, should have been given as "Division of Medical Oncology, Candiolo Cancer Institute, FPO-IRCCS, Candiolo, Italy," and the affiliation for Marco Gatti, MD, should have appeared as "Division of Radiotherapy, Candiolo Cancer Institute, FPO-IRCCS, Candiolo, Italy." This article was corrected online.

1. Martin-Broto J, Hindi N, Lopez-Pousa A, et al. Assessment of safety and efficacy of combined trabectedin and low-dose radiotherapy for patients with metastatic soft-tissue sarcomas: a nonrandomized phase 1/2 clinical trial. *JAMA Oncol*. 2020;6(4):535-541. doi:[10.1001/jamaoncol.2019.6584](https://doi.org/10.1001/jamaoncol.2019.6584)

Error in Author Affiliation: In a recent Letter to the Editor titled "Targeted Intraoperative Radiotherapy for Early Breast Cancer,"¹ published online August 13, 2020, in *JAMA Oncology*, the author affiliation for Maria Cristina Leonardi was incorrect. The correct affiliation is Department of Radiotherapy, IEO European Institute of Oncology, IRCCS, Milano, Italy. This article has been corrected.

1. Fastner G, Leonardi MC, Poortmans PM. Targeted intraoperative radiotherapy for early breast cancer. *JAMA Oncol*. Published online August 13, 2020. doi:[10.1001/jamaoncol.2020.2719](https://doi.org/10.1001/jamaoncol.2020.2719)