

Addendum

Addendum: Placental immune editing switch (PIES): learning about immunomodulatory pathways from a unique case report**Miguel H. Bronchud¹, Francesc Tresserra², Wenjie Xu³, Sarah Warren³, Maite Cusido⁴, Bernat Zantop⁵, Ana Claudia Zenclussen⁶ and Alessandra Cesano³**¹Institut Bellmunt Oncologia, Hospital Universitario Dexeus. Grupo Quirón Salud, Barcelona, Spain²Servei Anatomia Patològica, Hospital Universitario Dexeus. Grupo Quirón Salud, Barcelona, Spain³Nanostring Technologies, Immune Oncology, Seattle, WA, USA⁴Ginecologia Oncològica, Hospital Universitario Dexeus. Grupo Quirón Salud, Barcelona, Spain⁵Servei Obstetrícia i Neonatologia, Hospital Universitario Dexeus. Grupo Quirón Salud, Barcelona, Spain⁶Experimental Obstetrics and Gynecology, Medical Faculty, Otto-von-Guericke University Magdeburg, Magdeburg, Germany**Published:****Copyright:** © 2022 Bronchud et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#) (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.**Consent was added to this article:** The human tissues used for this case report were obtained with the patient's full consent.Original article: Oncotarget. 2016; 7:83817–83827. <https://doi.org/10.18632/oncotarget.13306>