

Discovery of biomarkers that identify cancer cells with low oxygenation ^[1]

Submitted on 15 November 2017 - 12:32am

This article is reproduced by CienciaPR with permission from the original source.

Calificación:

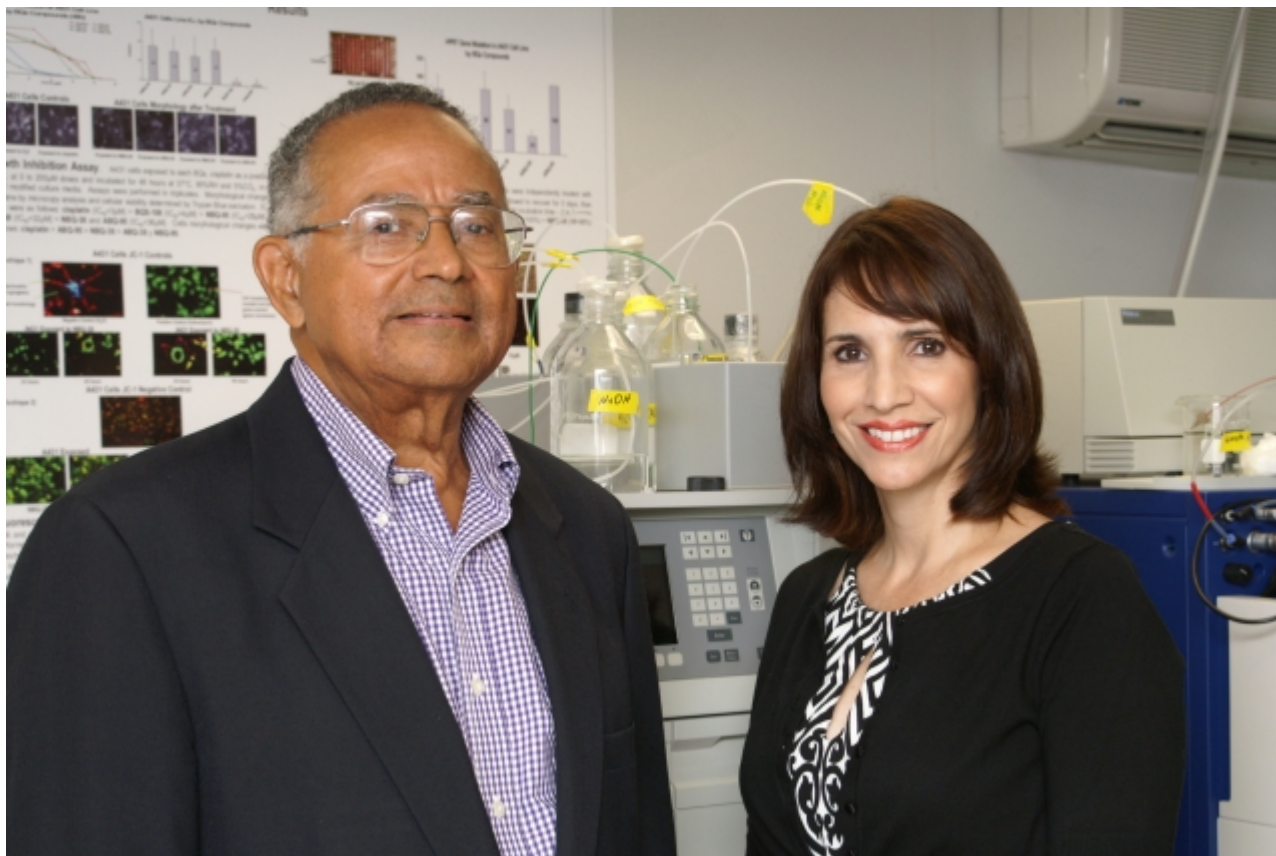


No

CienciaPR Contribution:

El Nuevo Día

Original Source:



Dr. Osvaldo Cox y la Dra. Beatriz Zayas

Researchers of the UMET achieve a patent that benefits cancer patients.

Two professors from the School of Environmental Affairs of the Metropolitan University (UMET) discovered biomarkers that identify cancer cells with little oxygenation. This discovery was certified by the United States Patent and Trademark Office (USPTO) and will benefit in the diagnosis and treatment of cancer patients.

For the full article, please refer to the spanish version of this site.

Tags:

- [Patente](#) [2]
- [cáncer](#) [3]
- [biomarcadores](#) [4]
- [UMET](#) [5]
- [USPTO](#) [6]

Source URL: <https://www.cienciapr.org/en/external-news/discovery-biomarkers-identify-cancer-cells-low-oxygenation?language=es&page=7>

Links

[1] <https://www.cienciapr.org/en/external-news/discovery-biomarkers-identify-cancer-cells-low-oxygenation?language=es> [2] <https://www.cienciapr.org/en/tags/patente?language=es> [3]

<https://www.cienciapr.org/en/tags/cancer?language=es> [4]

<https://www.cienciapr.org/en/tags/biomarcadores?language=es> [5]

<https://www.cienciapr.org/en/tags/umet?language=es> [6]

<https://www.cienciapr.org/en/tags/uspto?language=es>