

Our World Under a Microscope

For Professor Anne Rios, it happened in a lab looking at muscle cells from a chicken embryo.

She had engineered them to light up, looked through a microscope, and stopped breathing.

What she saw was not just science. It was art.

From that moment on, a deep sense of wonder drove her discoveries in microscopy, and her lab's fight against cancer.

With the microscopic art exhibition **Tiny Revelations**, Anne & her team would like to share this sense of wonder with you.

Come discover the art of life, and the stories behind the latest breakthroughs in cancer research at the Princess Máxima Center for Pediatric Oncology.

What to expect

Tiny Revelations is a free-to-visit exhibition about where science meets art & philosophy. It is based on the groundbreaking work of Anne Rios and her team in the fight against cancer.

At the exhibition, you will learn how we can study tumors more accurately by growing organs outside of your body.

Or how developments in immunotherapy focus on your own body's natural defenses to fight cancer.

Above all, you will experience the wonder of life at its tiniest scale, and discover that science and art are deeply intertwined.

And who knows?

Maybe you will walk out with a tiny revelation yourself.



tinyrevelations.nl

