

# NEVER STOP

## ACCELERATING REGENERATIVE MEDICINE

We're applying our photographic film innovations to help advance new treatments in the revolutionary field of regenerative medicine. Over the last 80-plus years, we've developed advanced technology that controls complex chemical reactions in photographic film that's a mere 20 microns<sup>\*1</sup> thick. And today, that technology is being applied to research and the world's first clinical trial<sup>\*2</sup> of medical treatments that use high-quality iPS cells. And in the future, we'll strive to help those suffering from a range of medical conditions, such as those of the eyes, nerves, heart and more. Of course, the challenges are endless, but so are the possibilities. Which is why we'll never stop accelerating regenerative medicine to help build a stronger, healthier future for all.

**FUJIFILM**  
Value from Innovation

\*1 Thickness of layers excluding the base.

\*2 Fujifilm's iPS cells are being utilized in the world's first clinical trial using iPS cells conducted in the UK by the Australian company Cynata.