The Future of Lungs

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Hosted by: Flóra Lazin

Project Information (EN)

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Somewhere around 100 years in the future, due to the activity of the insatiable modern human, the air pollution reaches beyond toxic. Humans are forced to search for a new form of existing in a world without fresh air. Inspired by the photosynthesis of plants and their ability to convert carbon-dioxide into life sustaining oxygen, a group of scientists and biologists redefine the continuation of human life. They create a seed and implant it into the human lung. The seed gradually alters the fabric of the human lung, inducing a morphosis that extends throughout the entire human body, into a hybrid of plant and human. With every exhale, the hybrid being provides clean air. With every inhale, it starts to heal the damage that humans have caused to the planet.

Image List

Filename	Caption	Credit
flora-lazin-the-future-of-lungs_1696684074.jpg		
3-flora-lazin-the-future-of-lungs_1696685166.jpg		
10-flora-lazin-the-future-of-lungs-photo-by-charlotte-brand_1696683153.jpg		Charlotte Brand
12-flora-lazin-the-future-of-lungs_1696685041.jpg		
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The images above are included in the ZIP under `/images`.