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Fluorescent gene reporters in human pluripotent stem cells : as model for studying human heart development and cardiomyocyte differentiation

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Citation

Hartogh, S. C. den. (2016, May 18). *Fluorescent gene reporters in human pluripotent stem cells : as model for studying human heart development and cardiomyocyte differentiation*. Retrieved from <https://hdl.handle.net/1887/39677>

Version: Not Applicable (or Unknown)

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Issue Date: 2016-05-18

The background of the slide features a stylized illustration. At the top, a large, reddish-brown human heart is shown from a slightly elevated perspective. Below the heart, a light blue petri dish is filled with numerous small, circular cells. Some of these cells are colored red, while others are a darker blue-grey. In the bottom right corner, a magnifying glass with a grey handle and frame is positioned over the petri dish. Inside the lens of the magnifying glass, a red DNA double helix is visible, set against a dark blue background.

FLUORESCENT GENE REPORTERS IN HUMAN PLURIPOTENT STEM CELLS

As model for studying human heart development
and cardiomyocyte differentiation

S. C. DEN HARTOGH