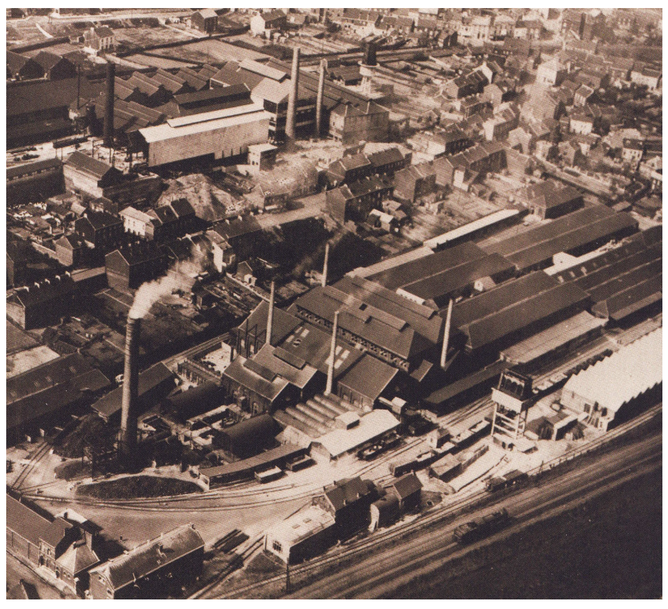
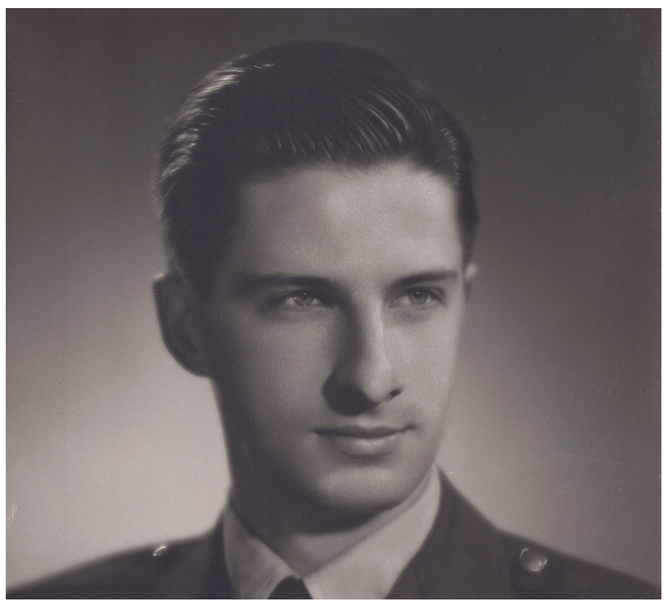

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Pierre Casimir-Lambert | Class of 1969

Pierre Casimir-Lambert is the founder and chairman of Fondation MIT, renamed MIT Stem Cell Initiative in 2017, which launched fundamental research on the role of stem cells at the Graduate Institute for Integrative Cancer Research at the Massachusetts Institute of Technology (MIT). This axis of research works to clarify the collapse of remissions and re-awakening of the same cancer, overtime. He also co-founded other foundations, one notably supporting research on the role of inflammation in cancer, and supporting studies in the United States for promising, young, underprivileged women from developing countries.


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The Casimir-Lambert family built four generations of expertise in flat glass production. Pictured here, the Barnum glassworks in Charleroi, the most technically advanced flat glass factory of its time in Belgium, and a pioneer of the family's work.


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Pierre Casimir-Lambert served in the US Air Force Research and Development Command at the Brussels Office, coordinating European research in preparation for the first US space launch. He completed his service as a Captain.


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Pierre Casimir-Lambert is pictured with his late wife Marie-Dominique d'Huart, in whose memory he founded the Fondation MIT.

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