

### "SUCCESSION" – A PARODY?



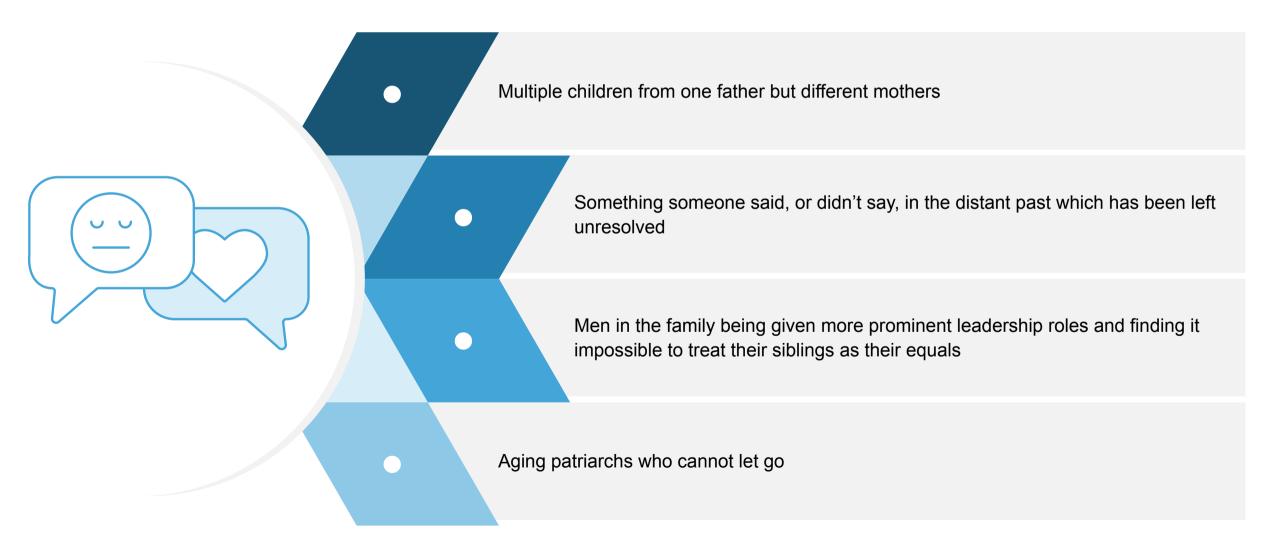
#### "SUCCESSION" - A PARODY?

"We have certainly had some good times, but I have much to do... my New York lawyer will be contacting yours immediately."



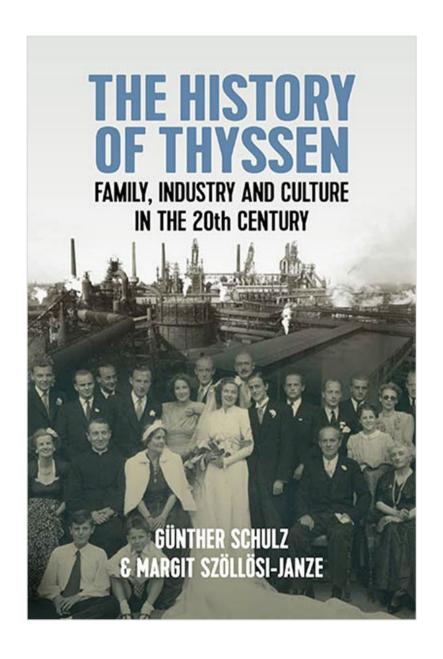
#### **SOME RECURRING CHALLENGES**

#### **DISLOCATED FAMILIES**



#### **THYSSEN V THYSSEN**

A CASE STUDY



#### **THYSSEN V THYSSEN**

#### SEVEN CHAPTERS

How the family built up its wealth over several generations with little estate planning

How the family's shape grew in an unorthodox way and became a breeding ground for emotional dislocation and disunity

How the family's wealth was imperilled by Swiss inheritance laws and the solution which was identified

The trust and other structuring which followed in the 1980s and 1990s

5

The massive litigation which erupted in Bermuda in 1997 and ran for over 5 years during which father and son did not speak

How we helped to broker peace across the family in 2002

Postscript

#### **VILLA FAVORITA**

#### HOW THE FAMILY BUILT UP ITS WEALTH OVER SEVERAL GENERATIONS WITH LITTLE ESTATE PLANNING

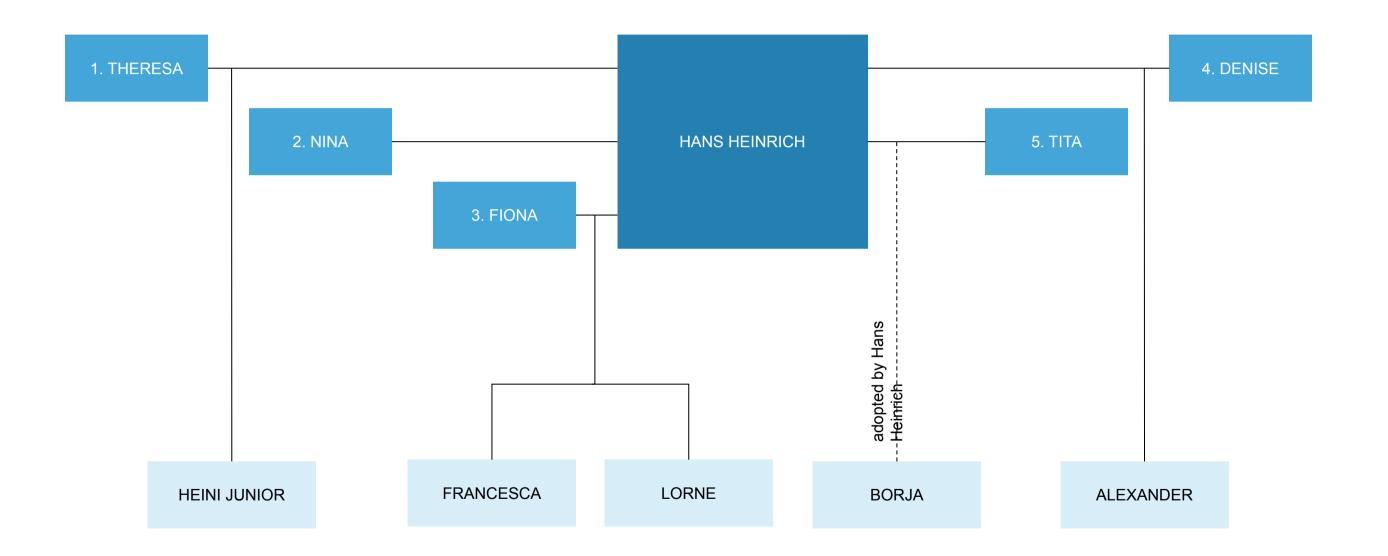


### ONE DAY ALL THIS WILL <u>NOT</u> BE YOURS



#### **THYSSEN FAMILY OCTOPUS**

#### ONE FAMILY OR FIVE?

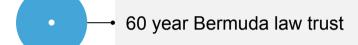


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JEREMY KOSKY, PARTNER, CLIFFORD CHANCE LLP

#### **THYSSEN CONTINUITY TRUST – 1983**

#### TRUSTED SOLUTION TO THE RISK OF FRAGMENTATION



- → TBG to be held in trust save in *extremis*
- Trustee = PTC
- Protector = Son and two former directors of TBG
- → MoP: 30% rule

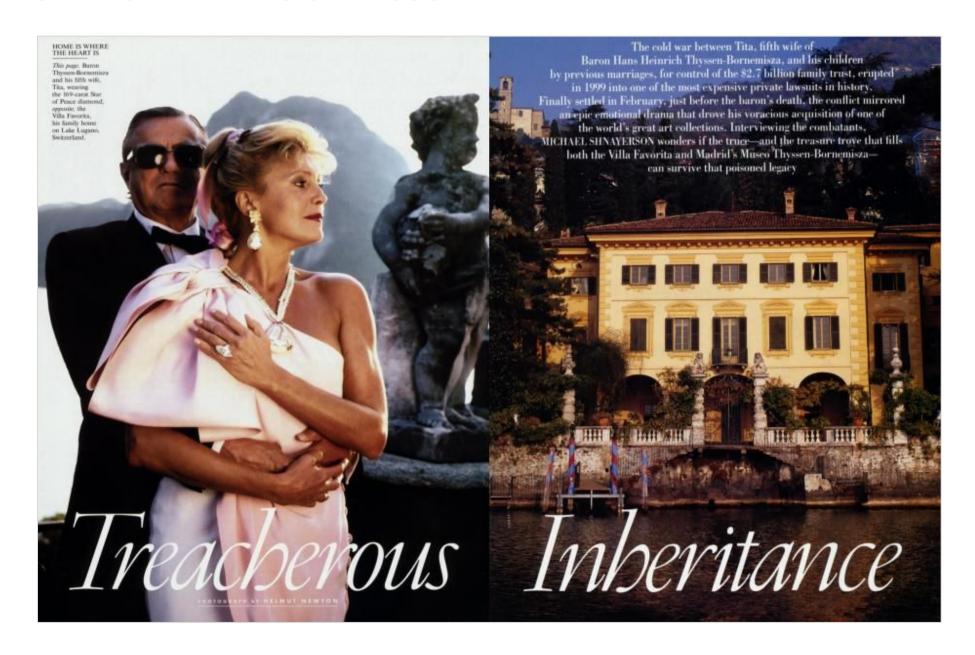
- Anti-Bartlett clause one of the first of its kind
- Fixed interests for four children, nothing for the widow, but risk of forfeiture!
- Heini Junior 43%, three siblings 19% each
- No rights to any information!
- Settlor not a beneficiary, but a contractual annuity from a holdco

#### **THYSSEN ART TRUST – 1986**

LIKE THE NUMBER 8 BUS...

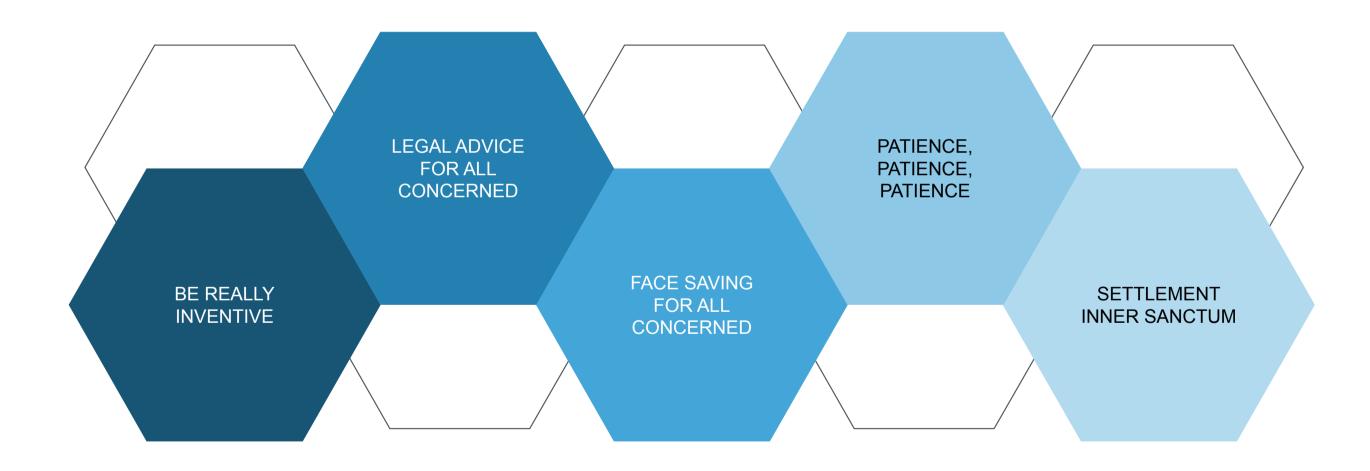


#### A CASHFLOW PROBLEM ENDS UP IN COURT ...



#### ... BUT RESOLUTION IN THE END

"THE FAMILY VERY MUCH REGRETS THAT MISUNDERSTANDINGS HAVE LED TO LEGAL PROCEEDINGS, WHICH TODAY ARE ALL DISMISSED..."



#### **A POSTSCRIPT**

#### SIMON AND NOMIS



RESEARCHERS FELLOWS RESEARCH PROJECTS NOMIS AWARDS PARTNERSHIPS NEWS ABOUT + LOG IN

HOME / RESEARCHERS / ANNE BRUNET





PREVIOUS RESEARCHER / NEXT RESEARCHER

Organ Synchronization in Aging and Suspended Animation NOMIS RESEARCH PROJECT

#### ANNE BRUNET

Michele and Timothy Barakett Professor of Genetics

Anne Brunet is a 2023 NOMIS Awardee, the Michele and Timothy Barakett Professor of Genetics at Stanford Medicine and codirector of the Paul F. Glenn Center for the Biology of Aging at Stanford University (US). She is leading the Organ Synchronization in Aging and Suspended Animation project.

Born in France, Brunet obtained her BSc from the Ecole Normale Supérieure in Paris and her PhD from the University of Nice. She did postdoctoral training with Michael Greenberg at Harvard Medical School in Boston, US. Brunet has published over 100 peer-reviewed papers and reviews. She has received several awards, including the Pfizer/AFAR Innovation in Aging Research Award and the Vincent Cristofalo Rising Star Award in Aging Research. She received a Pioneer Award and a Transformative Award from the NIH Director's fund, which supports scientists who propose pioneering and transforming approaches to major challenges in biomedical research. In 2022, together with Andrew Dillin, Brunet received the Lurie Prize in Biomedical Sciences.

Brunet and her team are interested in the molecular mechanisms of aging and longevity. They have developed an original line of investigation to understand aging based on the integration of model organisms with diverse lifespans—worms, fish and mice. Using the Caenorhabditis elegans worm, the Brunet lab has identified pathways involved in delaying aging in response to external stimuli such as availability of nutrients and availability of the opposite sex. The Brunet lab made the exciting discoveries that lifespan extension can be regulated by chromatin modifiers and inherited in a transgenerational epigenetic manner. Her lab also uses mouse models to address complex questions about mammalian aging, notably mechanisms regulating neural stem cell aging. The Brunet lab has pioneered the naturally short-lived African killifish as a promising new model to identify principles underlying aging and suspended animation.

2023 NOMIS DISTINGUISHED SCIENTIST

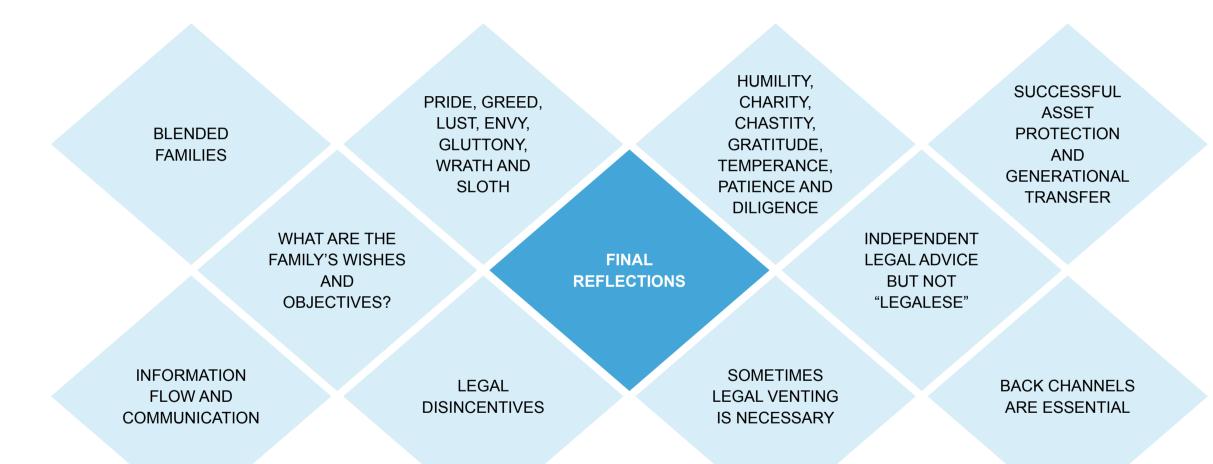
ANNE BRUNET NEWS

NOMIS announces recipients of 2023 Distinguished Scientist and Scholar Award

SOURCE: https://nomisfoundation.ch/people/anne-brunet/, accessed 6 June 2023 JEREMY KOSKY, PARTNER, CLIFFORD CHANCE LLP

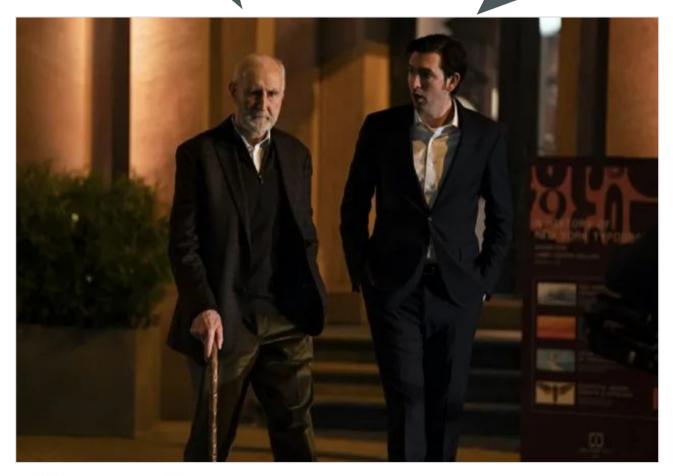
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#### **FINAL REFLECTIONS**



Ewan: Why do you need a lawyer, Greg?

**Greg**: ...I just think if everyone's showing up to battle in armour, then I feel kinda exposed here in my loincloth.



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<sup>2.</sup> Clifford Chance has a best friends relationship with Redcliffe Partners in Ukraine.

C H A N C E

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