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Aude Dorison

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## AUDE DORISON

**Aude Dorison**



Aude Dorison

Aude is a post-doctoral fellow working in Professor Richard Harvey's lab at the [Victor Chang Cardiac Research Institute](#). Her main focus is to study the diversity and the fate of endogenous cardiac stem cells during the neonatal period and in adulthood post-injury.

Aude completed her PhD in Paris, France, in Professor Pierre Ronco's lab under the supervision of Prof Jean-Claude Dussaule and Dr Christos Chatziantoniou. There she studied the involvement of Discoidin Domain Receptor 1 in chronic and acute kidney diseases and demonstrated that it's pharmaco-genetic inhibition prevented and/or stopped the progression of different experimental nephropathies.

Aude is on the [Early Career Researcher](#) Committee.

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