



Virginia Fregona, MEng

Virginia Fregona was born in Milan (Italy) in 1998. She received the MSc degree in Biomedical Engineering cum laude in 2023 from Politecnico di Milano (Italy) with a thesis entitled “Experimental characterisation and computational modelling of human clot analogues”. The thesis work was carried out in collaboration with the Erasmus Medical Center of Rotterdam (The Netherlands), where she spent three months as a visiting student. After graduating, she was involved in research activities on thrombectomy at the Laboratory of Biological Structure Mechanics (LaBS) at Politecnico di Milano. In September 2023 she enrolled in the PhD program in Bioengineering at Politecnico di Milano.