



**A dramatic event of sub-acute stent thrombosis with high thrombus burden: What have we learnt?: A case report"**

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**Abstract:**

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**Biography:**

Sarah has completed an MSc in Cardiovascular Sciences (with distinction) from University College London at age 22. She is now entering her 4th year of medical school at Queen’s University Belfast. Sarah is committed to pursuing a clinical career in cardiology alongside research activities.

**Publication of speakers:**

- The cancer-testis antigen BORIS photocopies the tumor suppressor CTCF in normal and neoplastic cells.
- Substrate elasticity provides mechanical signals for the expansion of hemopoietic stem and progenitor cells.
- 700 BORIS and its paralogue CTCF exhibit similar biological functions.



- Determination of Suitable Housekeeping Genes for Normalization of Quantitative Real Time PCR Analysis of Cells Infected with Human Immunodeficiency Virus and Herpes Viruses.

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