



## State of the Art in Invasive Vascular Interventions

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### Message from the Guest Editors

Endovascular techniques can now be used in practically any location on the body (from the top of the head to the little toe). Some endovascular therapies are specifically designed to treat arterial disease, while others are specifically designed to treat venous disease. In the case of vascular procedures, percutaneous transluminal angioplasty (PTA) and stenting are the two most commonly performed methods. However, to date, there are still some disease types, such as chronic pulmonary hypertension, where long-term results of PTA are yet to be seen. Yet new devices have been developed in recent years. One such device is the Shockwave, which is specifically designed to treat calcified stenoses/occlusions. However, like many other new devices, we need more conclusive results on the outcomes of interventions that utilize Shockwave. In this Special Issue, we welcome authors to submit papers on the clinical relevance and short- and long-term outcomes of rarely performed invasive vascular therapies.





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