QTVascular

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FOR IMMEDIATE RELEASE

QT Vascular's ENDURE Trial Surpasses Enrollment Milestone

- First-in-human trial evaluating safety and performance of QT Vascular's drug-coated balloon, with enrollment nearly double the 30 patient milestone for 4Q2014
- Chocolate® Touch drug-coated balloon combines the acute clinical benefits of the Chocolate platform with the promise of long-term benefits of drug coating
- Regulatory approval in Europe (CE Mark) expected in the second half of 2015

Singapore, 6 January 2015 – Catalist-listed QT Vascular Ltd. ("QT Vascular" or together with its subsidiaries, "the Group"), a developer and manufacturer of minimally invasive medical devices for the treatment of vascular diseases, is pleased to announce that the Group has substantially exceeded its patient enrollment goal for the fourth quarter of 2014 ("4Q2014").

ENDURE is a single-arm, core-lab adjudicated, multi-center clinical trial conducted at top centers in Europe and New Zealand. ENDURE is designed to evaluate the safety and efficacy of Chocolate® Touch at 30 days, 3 months, 6 months, and 12 months. Clinical assessments include amputation-free survival and Rutherford Grade change while core lab measurements will include late lumen loss, vessel patency and target lesion revascularization.

Chocolate® Touch is a novel drug-coated peripheral balloon that combines the acute benefits of the Chocolate® PTA Balloon Catheter with the potential long-term benefits of a paclitaxel-based coating. The Chocolate® platform represents a breakthrough in PTA balloon catheters. Used for the treatment of patients with peripheral arterial disease, it was designed to provide predictable, uniform, less traumatic dilatation and has demonstrated a very low rate of dissection and bail-out stenting[(1)]. Paclitaxel is an anti-proliferative drug that has been shown to be efficacious in the prevention of re-narrowing of the artery over time. In addition to the benefits of the underlying Chocolate Platform, Chocolate® Touch is different from other Drug Coated Balloons as it does not require pre-dilatation (pre treatment with another balloon) and has a larger contact surface for drug transfer.

"Chocolate® Touch allows me the option to treat patients without pre-dilatation with potentially fewer acute complications," stated Dr. Andrew Holden, Director of Interventional Services at Auckland City Hospital, in Auckland, New Zealand, co-Principal Investigator of the ENDURE study. ***"This unique capability affords the possibility of optimal short and long term outcomes and is consistent with the trend of moving away from the use of permanent implants such as stents."***

QT Vascular previously announced on 15 September 2014 that the Group has enrolled the first European patients in the ENDURE Trial in Germany, to assess the efficacy of the Chocolate® Touch. Prior to that, it announced on 24 July 2014, that it has applied for CE marking approval ("CE Mark") with respect to the Chocolate® Touch. The CE Mark approval will allow for marketing of the product in the European Union and enable QT Vascular to capitalise on the positive demand for medical devices in Europe and the world.

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Dr. Eitan Konstantino, the Group's Chief Executive Officer, commented, ***"The pace of enrollment of patients in the ENDURE study has exceeded our expectations. We are delighted that the investigators at the trial sites believe in the unique benefits of Chocolate® Touch. The commercialization of Chocolate® Touch late this year will be yet another major milestone for the Group."***

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About Peripheral Artery Disease
Peripheral artery disease (PAD) is caused by the build-up of fatty substances that collect and adhere to the linings of the arteries, in a process known as atherosclerosis. The build-up causes the internal lining of the artery to thicken, narrowing the artery and limiting blood flow to vital tissues and organs. Commonly affected arteries include those located in the legs, arms, neck and kidneys. The vast majority of patients with PAD also have significant concomitant coronary artery disease (CAD) and a high proportion of morbidity and mortality in these patients is related to myocardial infarction, ischemic stroke or cardiovascular death. PAD is estimated to affect 202 million people worldwide[2].

About QT Vascular Ltd.
QT Vascular Ltd. (QT Vascular) is an emerging leader in the development and commercialization of next generation minimally invasive products for the treatment of complex vascular disease. The Company works closely with leading physicians and scientists from around the world to create differentiated devices that improve procedural and clinical outcomes. QT Vascular is based in Singapore with a US subsidiary, TriReme Medical LLC, in Pleasanton, California. The Company was listed on the Catalist Board of the Singapore Exchange Securities Trading Limited on 29 April 2014.

For more information, please refer to: http://www.qtvascular.com/
References:
(1) Das T for Mustapha J. Chocolate® Bar, Leipzig Interventional Course, 28-31 January, 2014.
(2) "Comparison of global estimates of prevalence and risk factors for peripheral artery disease in 2000 and 2010: a systematic review and analysis." 19 Oct 2013. The Lancet.

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QT Vascular Ltd. (the "Company") was listed on Catalist board of the Singapore Exchange Securities Trading Limited (the "SGX-ST") on 29 April 2014. The initial public offering of the Company was sponsored by PrimePartners Corporate Finance Pte. Ltd. (the "Sponsor").

This press release has been prepared by the Company and its contents have been reviewed by the Sponsor for compliance with the SGX-ST Listing Manual Section B: Rules of Catalist. The Sponsor has not verified the contents of this press release.

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