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## The effect of angiotensin (1-7) on bone marrow stem cells

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## Curriculum Vitae



**Cheng Qian**, MD was awarded his bachelor degree in 1997 after 5 years medical training in Harbin Medical University (HMU). Shortly after his graduation, he was enrolled for Master degree of surgical training as 10% top students in the second affiliated hospital of HMU in 1998. His master research focused on osteoblast, osteoclast in osteoporosis. He got his surgical Master degree in 2001 and immediately was appointed as staff member at Spine and Joint Surgery Center in the second affiliated hospital of HMU. To pursue a high level of research, he came to the Netherlands and started a research career in the cardiology field under the supervision of Prof. W. h. van. Gilst, Dr. A. J. M. Roks and Dr. R. G. Schoemaker. As a research fellow he has been working in the departments of clinical pharmacology and cardiology in UMCG from September, 2002, and obtained his PhD degree in March, 2008. His thesis describes the effect of Angiotensin-(1-7) on stem cell therapy in the rat myocardial infarction model for heart failure. During his research period, working as an independent and fully self-motivated researcher, he has become a leading expert in experimental cardiac stem cell therapy at UMCG. To expand his research experience and knowledge, he will continue his post-doc work in Experimental Cardiology in UMCG for the next two years. His post-doc work will be focusing on heart transplantation.