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Universiteit Leiden



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**Author:** Tan, Melanie

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# **Curriculum Vitae**



Melanie Tan was born on 7 September 1984 in Jakarta, Indonesia. At the age of 2, she moved from Jakarta to Dordrecht, The Netherlands. In June 2002 she graduated from the Johan de Witt Gymnasium in Dordrecht. In September 2002 she started with her study Medicine at Leiden University.

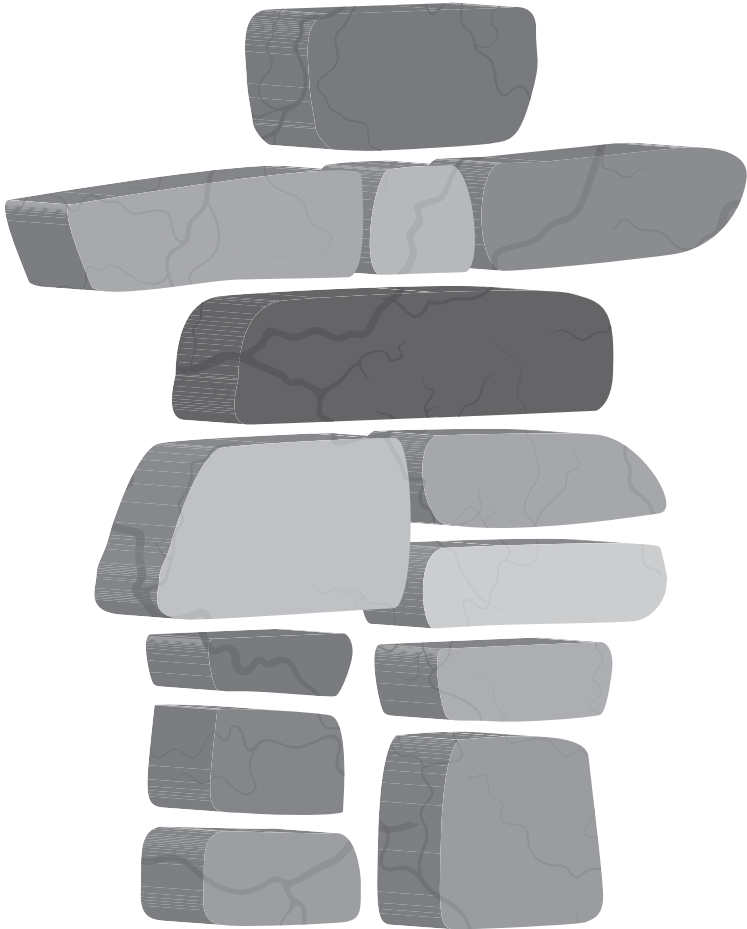
In 2008 she received her doctoral degree with her graduation project entitled "The Incidence of Recurrent Deep Venous Thrombosis in a Defined Urban Population" under supervision of Prof. Dr. Menno V. Huisman. Subsequently she received her MD title in 2008. After her graduation she started her PhD supported by a Dutch Heart Foundation grant under supervision of Prof. Dr. Menno V. Huisman. She finished the grant in 2011.

In May 2011 she was awarded a personal E. Dekker grant 'physician before specialisation' from the Dutch Heart foundation. She left in October 2011 to Ottawa, Canada, where she worked under supervision of Prof. Dr. Marc Rodger.

She has also been a recipient for a young investigator award at the ASH 2012.

Furthermore she is a member of the steering committee of an international multi-center project entitled "Clinical predictors for venous thromboembolism in patients with a history of thrombosis", funded by the Canadian Heart and Stroke Foundation, with Dr. Gregoire Le Gal as principle investigator.

As of January 2013, she started her residency program in Internal Medicine at the Groene Hart Hospital in Gouda (supervisors: Dr. T. Koster, prof. Dr. J.W. de Fijter).



# **List of publications**



**Tan M** Gauthier K, le Gal G, Rodger M for the REVERSE investigators\*. Clinical predictors of confirmed venous thromboembolism in patients with a suspected recurrent venous thromboembolism. Submitted

**Tan M\***, Mos ICM\*, Klinkenberg M, van der Meer FJM, Huisman MV. The incidence of recurrent venous thromboembolism in a defined population. Submitted. \* Both authors contributed equally

**Tan M**, Carrier M, Huisman MV, Rodger M. Early complication rates among patients treated for upper extremity thrombosis: A meta-analysis and systematic review. Submitted

van der Hulle T, **Tan M**, den Exter PL, van Roosmalen MJG, van der Meer FJM, Eikenboom J, Huisman MV, Klok FA. Recurrence risk after limited duration of anticoagulant treatment for late second venous thromboembolism. *Haematologica*. 2015;100(2):188-93.

Pasha SM, **Tan M**, van Rees Vellinga TFD, Klok FA, Huisman MV. Risk of atherothrombotic events in patients after proximal deep vein thrombosis. *Blood Coagulation and Fibrinolysis*. Accepted *Blood Coagul Fibrinolysis* 2014

**Tan M**, Mol GC, van Rooden CJ, Klok FA, Westerbeek RE, Iglesias Del Sol A, van de Ree MA, de Roos A, Huisman MV. Ability of magnetic resonance direct thrombus imaging (MRDTI) to differentiate acute recurrent ipsilateral deep vein thrombosis from residual thrombosis. *Blood*. 2014;124(4):623-7

**Tan M**, Mos ICM, Klok FA, Kroft LJM, de Roos A, Oudkerk M, Kamphuisen PW Huisman MV. Beeldvormende technieken bij diagnostiek van diepe veneuze trombose en longembolie. *Ned Tijdschr Geneeskd*. 2014; 158:A6584

van der Hulle T, **Tan M**, den Exter PL, Mol GC, Iglesias Del Sol A, van de Ree MA, Huisman MV, Klok FA. Selective D-dimer testing for the diagnosis of acute deep vein thrombosis: a validation study. *J Thromb Haemost*. 2013 Dec;11(12):2184-6

**Tan, M**, Bornais C, Rodger M. Interobserver reliability of compression ultrasound for residual thrombosis after first unprovoked deep vein thrombosis. *J Thromb Haemost*. 2012 Sep;10(9):



**Tan M**, Mol G, Kees van Rooden J, Huisman MV. The diagnostic management of recurrent deep vein thrombosis and pulmonary embolism. *Semin Respir Crit Care Med*. 2012 Apr;33(2):151-5.

Douma RA, **Tan M**, Schutgens RE, Bates SM, Perrier A, Legnani C, Biesma DH, Ginsberg JS, Bounameaux H, Palareti G, Carrier M, Mol GC, Le Gal G, Kamphuisen PW, Righini M. Using an age-dependent D-dimer cut-off value increases the number of older patients in whom deep vein thrombosis can be safely excluded. *Haematologica*. 2012 Oct;97(10):1507-13.

**Tan M**, Bornais C, Rodger M. Interobserver reliability of compression ultrasound for residual thrombosis after first unprovoked deep vein thrombosis. *J Thromb Haemost*. 2012 Sep;10(9):1775-82

Neumann HAM. Handboek flebologie, diagnostiek en behandeling van veneuze ziekten; M.V.Huisman, K. Hamulyak, **M. Tan**. Hoofdstuk 14: diepe veneuze trombose. 2011

**Tan M**, Huisman MV. The diagnostic management of acute venous thromboembolism during pregnancy: recent issues and advancements. *Thromb Res* 2011 Feb;127 Suppl 3:S13-6.

**Tan M**, Mos I.C.M., Klok F.A., Huisman M.V. Residual venous thrombosis as predictive factor for recurrent venous thromboembolism in patients with deep vein thrombosis: a systematic review. *Br J Haematol*. 2011 Apr;153(2):168-78

Mos IC, **Tan M**, Klok FA, Kamphuisen PW, Huisman MV. Exclusion of deep-vein thrombosis and pulmonary embolism using clinical decision rules and D-dimer tests. *Ned Tijdschr Geneeskd*. 2010;154:A2054

van Langevelde K, **Tan M**, Sramek A, Huisman MV, de Roos A. MR and CT developments in imaging of venous thromboembolism. *J Magn Reson Imaging*. 2010 Dec;32(6):1302-12.

**Tan M**, Velthuis SI, Westerbeek RE, van Rooden CJ, van der Meer FJ, Huisman MV. High percentage of non-diagnostic compression ultrasonography results and the diagnosis of ipsilateral recurrent proximal deep vein thrombosis. *J Thromb Haemost*. 2010 Apr;8(4):848-50.

**Tan M**, Huisman MV. Point-of-care D-dimer tests can contribute to patient management in outpatients with suspected venous thromboembolism, particularly those at low risk. *Evid Based Med*. 2010 Feb;15(1):28.

**Tan M**, van Rooden CJ, Westerbeek RE, Huisman MV. Diagnostic management of clinically suspected acute deep vein thrombosis. *Br J Haematol*. 2009 Aug;146(4):347-60.

Klok FA, **Tan M**, Huisman MV. Ultrasound-based diagnostic strategies for deep vein thrombosis. *JAMA*. 2009 Mar 4;301(9):933-4.

**Tan M**, Bakx C, Huisman MV. D-dimeer test in de huisartsenpraktijk: goedkoop is duurkoop. *Huisarts en Wetenschap*, jaargang 2008, nummer 4:202-203.

Westerbeek RE, Van Rooden CJ, **Tan M**, Van Gils AP, Kok S, De Bats MJ, De Roos A, Huisman MV. Magnetic resonance direct thrombus imaging of the evolution of acute deep vein thrombosis of the leg. *J Thromb Haemost*. 2008 Jul;6(7):1087-9

