


# Speaker's Profile

## -Genevieve Nguyen-

<b>Speaker's Name</b>	Genevieve Nguyen	<b>Country</b>	France	
<b>Organization</b>	Institut National de la Sante et de la Recherche Medicale (INSERM) and College	<b>Department</b>	Unit 833	
<b>Education</b>	<p>1993-Present: Director of Research, Inserm  1991: Ph.D., Doctor of Philosophy, Paris VI  1981: Doctor of Medicine, Paris VI, Faculté de Médecine Broussais-Hotel Dieu</p>			
<b>Experience</b>	<ul style="list-style-type: none"> <li>- Vitro and Vivo Studies on the (pro)renin receptor</li> <li>- Co-ordinator, European multi centre study on (pro)renin receptor in the hypertensive model</li> <li>- Editorial Board: Kidney International and of Clinical Nephrology,</li> <li>- Member, Steering Committee of the Gordon Research Conference on Angiotensins</li> <li>- Fellow, American Heart Association</li> </ul>			
<b>Main Specific Publication</b>	<p>Nguyen G, Delarue F, Burcklé C, Bouzahir L, Giller T, Sraer JD.  Pivotal role of the renin/prorenin receptor in angiotensin II production and cellular responses to renin. J Clin Invest. 2002 Jun;109(11):1417-27</p>			
<b>Summary</b>	<p>Genevieve Nguyen is Director of Research at the French National Institute for Health and Medical Research (INSERM), at the prestigious institution College de France in Paris. Her primary research interest is the renin-angiotension system and some of her most recent work has focused on the role of the activation of the renin receptor in hypertensive and diabetic organ damage. Dr Nguyen has received several awards in recognition of her work. In 2005, she became the first recipient of the Renin Academy Young Investigator Award. Most recently, Dr Nguyen was honoured with the 2007 Prize of the French National Academy of Medicine and in 2008 she was awarded the prestigious Prize Jean Valade of Fondation de France.</p> <p>She has published articles in numerous scientific journals and her experience has led to many invitations to speak at national and international scientific meetings.</p>			