

**Spring Meeting MolecularDiagnostics.be vzw io
One-step versus two-step RT PCR**

**Thursday April 19th, 2012
Brussels conference centre Café Des Fienne,
de Fiennesstraat 77 Rue de Fiennes, 1070 Anderlecht**

Please register before April 13th on www.moleculardiagnosics.be.

Agenda:	
11u00-11u15	Welcome <i>Marijke Raymaekers (Jessa ziekenhuis, Hasselt)</i>
11u15 - 12u00	One-step vs. two-step RT-PCR <i>Joris Verheyden (Life Technologies)</i>
12u00 - 12u30	Lab experiences with one-step and two-step RT-PCR in Microbiology <i>Oriane Soetens (UZ Brussel, Brussel)</i> <i>Anne Vankeerberghen (OLVZ, Aalst)</i>
12u30 -13u30	Lunch
13u30 – 14u00	Establishment and reinforcement of the National Reference Centers for Human Microbiology in Belgium <i>Gaëtan Muyltermans (WIV)</i>
14u00 – 14u30	Hepatitis C Virus: 1-step vs. 2-step RT-PCR <i>Marijke Raymaekers (Jessa ziekenhuis, Hasselt)</i> <i>Patrick Descheemaeker (St-Jan, Brugge)</i>
14u30-15u00	Break
15u00-15u30	Impact of RNA quantity on RT-PCR in Hematology <i>Sabine Franke (CHU-Sart Tilman, Liège)</i>
15u30 - 16u00	Laboratory associated problems and/or developments LED problems Rotor Gene Q Ct-value shifts due to suboptimal extraction for <i>C. trachomatis</i> Comparison of cyclers ... questions and discussion from the public
16u00 - 16u15	Board announcements and varia <i>Marijke Raymaekers (Jessa ziekenhuis, Hasselt)</i>