

## **CURRICULUM VITAE**

Rosaria Giordano September 2011

### **Personal profile**

Name Rosaria Giordano  
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### **Educational and qualifications**

1994: Medical Degree at the University of Naples, Italy

1998: Specialty in Hematology, University of Padua, Italy

### **Current position and appointments**

Technical Director and responsible for Quality Assurance of the Cell Factory "Franco Calori" of Fondazione IRCCS Fondazione Ca' Granda - Ospedale Maggiore Policlinico, Milan, Italy. Management of cellular therapy clinical experimental protocols, clinical grade cell manipulation- selection of suppliers, reagents and materials for cellular therapy products and follow-up of patients undergoing cellular therapy.

Coordinator of the procedures for obtaining the Italian Ministry of Health's authorization for the production of cellular therapy products: authorization granted during 2007 (ref. AM 120/2007)

October 2004: qualification for the position of Qualified Person of Pharmaceutical Unit for Cells production (obtained from Agenzia Italiana per il Farmaco, AIFA, Italian Ministry of Health)

Member of the:

- International Society for Cellular Therapy (ISCT)
- American Society of Hematology
- European Qualified Person association

Involved in several national and international research programs concerning basic and clinical research on stem cells to be employed for transplantation and regenerative medicine.

### **Latest relevant publications:**

1. Colombo A, Castellani M, Piccaluga E, Pusineri E, Palatresi S, Longari V, Canzi C, Sacchi E, Rossi E, Rech R, Gerundini P, Viecca M, Deliliers GL, Rebulli P, Soligo D, Giordano R. Myocardial blood flow and infarct size after CD133+ cell injection in large myocardial infarction with good recanalization and poor reperfusion: results from a randomized controlled trial. *J Cardiovasc Med.* 2011;12:239-48
2. Gomez-Barrena E, Rosset P, Müller I, Giordano R, Bunu C, Layrolle P, Konttinen YT, Luyten FP. Bone regeneration: stem cell therapies and clinical studies in orthopaedics and traumatology. *J Cell Mol Med.* 2011. 20:1582-4934.
3. Castellani M, Colombo A, Giordano R, Pusineri E, Canzi C, Longari V, Piccaluga E, Palatresi S, Dellavedova L, Soligo D, Rebulli P, Gerundini P. The role of PET with <sup>13</sup>N-ammonia and <sup>18</sup>F-FDG in the assessment of myocardial perfusion and metabolism in patients with recent AMI and intracoronary stem cell injection. *J Nucl Med.* 2010;51:1908-16.
4. Sensebè L, Krampera M, Schrezenmeier H, Bourin P, Giordano R. Mesenchymal stem cells for clinical application. *Vox Sanguis* 2009
5. Rebulli P, Lecchi L, Lazzari L, Giordano R, Porretti L, Giovanelli S, Salvaterra E, Clerici L, Baldocchi G. Development of a biological resource center for cellular therapy and biobanking in a public polyclinic university hospital. *Biologicals.* 2008;36:79-87.
6. Zangrossi S, Marabese M, Brogginì M, Giordano R, D'Erasmus M, Montelatici E, Intini D, Neri A, Pesce M, Rebulli P, Lazzari L. Oct-4 expression in adult human differentiated cells challenges its role as a pure stem cell marker. *Stem Cells.* 2007;25:1675-80.
7. Torrente Y, Belicchi M, Marchesi C, Dantona G, Cogiamanian F, Pisati F, Gavina M, Giordano R, Tonlorenzi R, Fagiolari G, Lamperti C, Porretti L, Lopa R, Sampaolesi M, Vicentini L, Grimoldi N, Tiberio F, Songa V, Baratta P, Prella A, Forzenigo L, Guglieri M, Pansarasa O, Rinaldi C, Mouly V, Butler-Browne GS, Comi GP, Biondetti P, Moggio M, Gaini SM, Stocchetti N, Priori A, D'Angelo MG, Turconi A, Bottinelli R, Cossu G, Rebulli P, Bresolin N. Autologous transplantation of muscle-derived CD133+ stem cells in Duchenne muscle patients. *Cell Transplant.* 2007;16:563-77.
8. Ciulla MM, Giorgetti A, Giordano R, Silvestris I, Cortina M, Paliotti R, Lazzari L. Circulating endothelial progenitor cell colony-forming capacity in healthy subjects: how does an endothelial colony look like? *Am j Cardiol.* 2007;100:559-60.