***Curriculum Vitae***

***Masimo Lazzeri, MD-PhD***

Born in Empoli (FI – I) on August 2nd , 1964

Profession: Doctor of Medicine, Specialist of Urology (Florence – Italy n. 9337)

**Education and qualifications:**

1982: Membership of the Italian Freelance Journalist Association.

1983: “Maturità scientifica” (General Certificate of Education on Scientific Subjects) at “Liceo Scientifico Pontormo” in Empoli, marks 60/60.

1989: Degree in Medicine at the University of Siena, marks 110/110 summa cum laude.

1994: Specialization in Urology at the University of Florence, marks 70/70 summa cum laude.

2009: PhD (Doctorate) in new technology in Urology at the University of Perugia (Italy)

1990: Attendance of 103rd course for Reserve Officers in the Medical Corps of the Army, with subsequent appointment as Junior Lieutenant in the 6th Battalion of the Carabinieri.

2014: Associate Professor in Urology (National Italian suitability)

2018: Professor in Urology (National Italian suitability)

**Current position:**

Senior consultant at Department of Urology, Humanitas Clinical and Research Hospital, IRCCS – via Manzoni 56 (20089) Rozzano (MI) - Italy

Member of the American Urological Association, European Association of Urology, Italian Association of Urology,

Consultant and reviewer for: Cancer, European Urology, The Journal of Urology, Urology, British Journal of Urology International, Urologia Internationalis, Urological Research, Neurourology & Urodynamics, Nature Review in Urology, Urology Expert Opinion on Emerging Drugs, Pain, Oral Surgery, International Brazil Journal of Urology, International Journal of Uro-gynecology, Cancer research, Pharmaceuticals, European Journal of Obstetrics & Gynecology and Reproductive Biology.

Member of Editorial Board of European Urology and Urologia internationalis

Best reviewer of Journal of Urology: year 2008

Reviewer of the month for European Urology: January 2013

Nomination for "Man of the Year 2003" by American Biographical Institute, Inc.

Owner of the following patent: transgenic liver cells for xenotransplantation - The United States Receiving Office: International Application n: PCT/US98/18423 - Date Claimed 05/09/1997.

He participated as investigator to several clinical investigations and was adequately trained in ICH-GCP