

ALESSANDRA GAMBINERI – SHORT CURRICULUM VITAE

General Information

Title: Associate professor

Family name: Gambineri

Name: Alessandra

Date of Birth: 16 September 1971

Affiliation

Endocrinology Unit, Department of Medical and Surgical Science, Faculty of Medicine, S.Orsola-Malpighi Hospital, University of Bologna, Via Massarenti 9, 40138 Bologna, Italy

Dr. Alessandra Gambineri is associate professor at the Department of Medical and Surgical Sciences (DIMEC), University of Bologna, Italy since 2017. She holds the position of assistant professor at the same Department in 2010. She achieved the degree of Specialist in Endocrinology and Metabolism in 2002 at the University of Bologna, and the PhD in Clinical and Experimental Medical Science in 2009, at the University of Verona, Italy. She is the responsible of the "Sex Steroid Disorders" research group in her University supervising a staff of 5 person, with a deep expertise on the design and management of clinical trials. Main interest topics are steroids, the interaction between steroids and metabolism, and pharmacologic treatment of hyperandrogenic disorders. She has published n. 100, peer-reviewed international articles in this field. She has lead or participated to several research projects and has several active cooperation's with industries.

Dr. Gambineri also carries out consultancy on critically ill patients of the endocrinological interest of the entire S. Orsola-Malpighi Polyclinic in Bologna. In light of the prevailing interests at the Endocrinology Unit, Policlinico S. Orsola-Malpighi, Bologna, they were created under the responsibility of Dr. Gambineri clinics dedicated to female hyperandrogenic diseases and to some rare diseases of endocrine-metabolic interest (lipodystrophy, congenital adrenal hyperplasia, Turner's syndrome). Dr. Gambineri is also responsible for the U.O. of Endocrinology Policlinico Sant'Orsola-Malpighi di Bologna of the insertion of patients suffering from rare diseases in the appropriate registry created by the Emilia-Romagna Region for these pathologies.

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