

SHORT CURRICULUM VITAE

(Doctor Antonietta Romano)

- **ROMANO ANTONIETTA** born in Italy, on 03/02/1984
- **Affiliation:** Department of Medicine, University of Padua, Italy
- Graduated in Medicine and Surgery in July 2009 at the University of Naples Federico II (Italy) with vote 110/110.
- Specialized in Internal Medicine in 2016 at Department of Medicine at the University of Padua (Italy) with vote 110/110 with honors.
- Actually Ph.D. student in Hepatology and Liver Transplantation, at the Department of Medicine, University of Padua (Italy).
- **Work activities:** Clinical and research activities in Internal Medicine and Hepatology at the Hospital of Padua. Basic research experience before the degree (2006-2009).
- **Research activities regarding:** viral hepatitis C: hepatocarcinoma and clinical outcomes after therapy with direct acting antiviral drugs(DAAs); pathophysiological mechanisms of liver fibrosis, cirrhosis and HCC development in patients with chronic hepatitis C. The research activities also concerned liver transplantation, complications of cirrhosis and acute on chronic liver failure (ACLF).
- **Projects/Grants:** Principal investigator for the Research Grant (2016): "Management of metabolic complications in patients with chronic Hepatitis C treated with DAAs". Principal investigator of the project: "Implication of microRNAs as molecular biomarkers of fibrosis, response to treatment and risk of development of HCC in patients with HCV treated with DAAs". Involved as co-investigator in European Projects Horizon 20.
- **Reports at International Conferences:** The American Association for the Study of Liver Diseases (AASLD), November 2016, Boston (USA): "Incidence and pattern of "de novo" hepatocellular carcinoma in HCV patients treated with oral DAAs". XXVI International Congress Actuality e perspectives in Hepatology, Padua, Italy, November 2017: "Update on the treatment of HCV cirrhosis". XXVII International Congress Actuality e perspectives in Hepatology. Padua, Italy. November 2018: "Effects of DAAs therapy on the clinical outcomes of HCV-related cirrhosis: the Navigatore database experience."
- **Scientific associations:** member of EASL and AASLD.