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Doctor of Medicine (Ph.D.). Master's Degree in Evidence-based Medicine. Postgraduate in Big Data Processing and Artificial Intelligence for Life Sciences. Currently Consultant at the Nephrology Department; Director of the Clinical, Interventional and Computational Nephrology Group (CICN) of the Research and Innovation Institute of the Parc Taulí University Hospital ([www.tauli.cat/cicn](http://www.tauli.cat/cicn)) and Co-Director of the Mixed Unit CICN – School of Engineering of the Autonomous University of Barcelona. He has a great deal of experience in Chronic Kidney Disease and Vascular Access in the field of care, teaching and research, with more than 500 communications and lectures at national and international congresses and several national and international publications, the direction of Doctoral Theses; and recipient of 13 awards. Member of the Clinical Research Ethics Committee of the Hospital Universitari Parc Taulí.

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Promoter of NephroCloud software for vascular access management ([www.nephrocloud.net](http://www.nephrocloud.net)) and Anais for Anatomical Interventional Simulation Models ([www.anaismedical.com](http://www.anaismedical.com)) for training in medical invasive procedures.

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