

Saúl Berman

Contact information	<ul style="list-style-type: none">• Av Medrano 134 floor 6 Caba. Buenos Aires. Argentina. Zip Code C1179AAB .• phone +54 11 4983 1589. phone 5491149915945• Email: saulberman56@hotmail.com
Education	<ul style="list-style-type: none">• Physician, University of Tucumán 1983• Improvement in endoscopy. Hadassah Hospital. JerusalemIsrael, 1993• Specialist in gastroenterology, Argentine Society of Gastroenterology 2003.• Basic Training for Medical Research and Good Clinical Practices. Zieher Foundation 2008.• Administration of Quintiles Medical Research Centers. 2008• Provision 6677/10 ANMAT, Novo Nordisk 2015• Good clinical practices, Quintiles 2015• Good clinical practices and 6677 ANMAT. Latam. June 2019• Diploma in Good Practices in Biomedical Research. University of São Paulo. Tucuman. Approved by resolution N 0875/2020; August 2020 to July 2021. Workload 238 hours
Current employment information	<ul style="list-style-type: none">• IMOPA SRL Medical Research Av Medrano 134 floor 6 CABA Medical Director and researcher from 2009 to the present.• Surgical Institute of Callao Head of endoscopy. Since 2002.• Anchorena Recoleta Sanatorium Head of endoscopy. Since 2008.• Anchorena San Martin Sanatorium Head of endoscopy. Since 2018.
License	M.N 67962

**Clinical studies
experience**

- H9X-MC-GBDC The impact of LY2189265 versus metformin on glycemic control in early type 2 diabetes mellitus (AWARD-3: Assessment of Weekly Administration of LY2189265 in Diabetes-3). 3]. Sub-Investigator from 2011 to 2012.
- SUSTAIN 2: The efficacy and safety of once-weekly administered semaglutide versus once-daily administered sitagliptin as an adjunct to metformin and/or TZDs in patients with type 2 diabetes from April 2014 through 2015. Phase 3, Sub-investigator.
- SUSTAIN 3: The efficacy and safety of semaglutide administered once weekly compared with ER 2 mg exenatide administered once weekly as an adjunct to 1-2 oral agents in patients with type 2 diabetes Phase 3 From April 2014 to 2015. Sub Investigator.