

Michael JOUBERT, MD, PhD



CURRENT POSITION

Professor of Endocrinology-Diabetology – Diabetes Care Unit – Caen University Hospital – France

Head of Diabetes-Care Unit – Caen University Hospital – France

Head of Clinical Research Center – Caen University Hospital – France

Researcher – EA4650 (cardiac remodeling) – Caen University/CYCERON – Caen – France

TITLES AND CERTIFICATIONS

2016: PhD – Clinical research, technology innovation, public health – Caen University

2003: MD – Endocrinology and Diabetes Care – Caen University Hospital

2001: Magister in Molecular biology and reproduction biology – University Pierre et Marie Curie – Paris 6

CAREER DEVELOPMENT

Since 2022: Head of Diabetes Care Unit – Caen University Hospital

Since 2018: Professor of endocrinology-diabetology

Since 2016: Head of Clinical Research Center – Caen University Hospital

2015-2016: Scientific mobility in UMR-S 1087 – Nantes

2007-2015: Hospital Physician – Diabetes Care Unit – Caen University Hospital

CLINICAL RESEARCH EXPERIENCE

Head of Clinical Research Center – Caen University Hospital – France

Has conducted more than 30 clinical studies, as co-investigator or principal investigator

Has designed and conducted more than 5 investigator initiated trial

Validity of GCP certificate

PUBLICATIONS

- Cardot-Bauters C, Vantyghem MC, Cao CD, Desailoud R, **Joubert M**, Coppin L, Odou MF, Pigny P. Genetic Predisposition to Pheochromocytoma and Paraganglioma: 21 Years' Experience in the Field. *Ann Endocrinol (Paris)*. 2024 May 28:S0003-4266(24)00093-3. doi: 10.1016/j.ando.2024.05.024. Online ahead of print.
- Fagherazzi G, Aguayo GA, Zhang L, Hanaire H, Picard S, Sablone L, Vergès B, Hamamouche N, Detournay B, **Joubert M**, Delemer B, Guilhem I, Vambergue A, Gourdy P, Hadjadj S, Velayoudom FL, Guerci B, Larger E, Jeandidier N, Gautier JF, Renard E, Potier L, Benhamou PY, Sola A, Bordier L, Bismuth E, Prévost G, Kessler L, Cosson E, Riveline JP; SFDT1 study team. Heterogeneity of glycaemic phenotypes in type 1 diabetes. *Diabetologia*. 2024 May 23. doi: 10.1007/s00125-024-06179-4. Online ahead of print.
- Smati S, Sotin T, Deniel P, Ducheix S, **Joubert M**, Arnaud L, Hadjadj S, Cariou B, Le May C, Prieur X. Empagliflozin mitigates metabolic dysfunction-associated steatotic liver disease by reducing de novo lipogenesis in a mouse model of lipoatrophic diabetes. *Diabetes Obes Metab*. 2024 May 3. doi: 10.1111/dom.15634. Online ahead of print.
- Danne TPA, **Joubert M**, Hartvig NV, Kaas A, Knudsen NN, Mader JK. Association Between Treatment Adherence and Continuous Glucose Monitoring Outcomes in People With Diabetes Using Smart Insulin Pens in a Real-World Setting. *Diabetes Care*. 2024 Jun 1;47(6):995-1003. doi: 10.2337/dc23-2176.
- **Joubert M**. [Tomorrow, what evolutions in diabetes?]. *Rev Prat*. 2024 Mar;74(3):S18-S22.
- Tatulashvili S, Dreves B, Meyer L, Cosson E, **Joubert M**. Carbohydrate counting knowledge and ambulatory glucose profile in persons living with type 1 diabetes. *Diabetes Res Clin Pract*. 2024 Apr;210:111592. doi: 10.1016/j.diabres.2024.111592. Epub 2024 Mar 2.
- Alshannaq H, Pollock RF, **Joubert M**, Ahmed W, Norman GJ, Lynch PM, Roze S. Cost-utility of real-time continuous glucose monitoring versus self-monitoring of blood glucose in people with insulin-treated Type II diabetes in France. *J Comp Eff Res*. 2024 Mar;13(3):e230174. doi: 10.57264/cer-2023-0174. Epub 2024 Jan 31.
- Lablanche S, Delagenière J, Jalbert M, Sonnet E, Benichou M, Arnold N, Spiteri A, Le Berre JP, Renard E, Chevalier N, Borot S, Bonnemaïson E, Coffin C, Teissier MP, Benhamou PY, Borel JC, Penfornis A, **Joubert M**, Kessler L. 12-Month Real-Life Efficacy of the MiniMed 780G Advanced Closed-Loop System in Patients Living with Type 1 Diabetes: A French Observational, Retrospective, Multicentric Study. *Diabetes Technol Ther*. 2024 Jun;26(6):426-432. doi: 10.1089/dia.2023.0414. Epub 2024 Feb 7.
- Blin P, **Joubert M**, Jourdain P, Zaoui P, Guiard E, Sakr D, Dureau-Pournin C, Bernard MA, Lassalle R, Thomas-Delecourt F, Bineau S, Moore N, Droz-Perroteau C. Cardiovascular and renal diseases in type 2 diabetes patients: 5-year cumulative incidence of the first occurred manifestation and hospitalization cost: a cohort within the French SNDS nationwide claims database. *Cardiovasc Diabetol*. 2024 Jan 9;23(1):22. doi: 10.1186/s12933-023-02101-1.
- Mulliri A, **Joubert M**, Piquet MA, Alves A, Dupont B. Functional sequelae after pancreatic resection for cancer. *J Visc Surg*. 2023 Sep 30:S1878-7886(23)00147-9. doi: 10.1016/j.jviscsurg.2023.09.002. Online ahead of print.
- Mordel P, Fontaine F, Dupas Q, **Joubert M**, Allouche S. Glucose fluctuation promotes mitochondrial dysfunctions in the cardiomyocyte cell line HL-1. *PLoS One*. 2023 Sep 21;18(9):e0289475. doi: 10.1371/journal.pone.0289475. eCollection 2023.
- Renard E, **Joubert M**, Villard O, Dreves B, Reznik Y, Farret A, Place J, Breton MD, Kovatchev BP; iDCL Trial Research Group. Safety and Efficacy of Sustained Automated Insulin Delivery Compared With Sensor and Pump Therapy in Adults With Type 1 Diabetes at High Risk for Hypoglycemia: A Randomized Controlled Trial. *Diabetes Care*. 2023 Sep 20;dc230685. doi: 10.2337/dc23-0685. Online ahead of print.
- Naïditch N, Mauchant C, Benabbad I, Hehn C, **Joubert M**, Thébaut JF, Rosilio M. STYLCONNECT Study: An Assessment of Automatic Data Collection Devices by People Living with Diabetes and Using an Insulin Pen. *Diabetes Ther*. 2022 Nov 23. doi: 10.1007/s13300-022-01337-6. Online ahead of print. PMID: 36422803

- Vandelaer A, **Joubert M**, Philips JC. [Renewed interest for the control of post-prandial hyperglycaemia]. *Rev Med Suisse*. 2022 Aug 24;18(792):1560-1564. doi: 10.53738/REVMED.2022.18.792.1560. PMID: 36004657 French.
- **Joubert M**, Briant AR, Kessler L, Fall-Mostaine F, Dubois S, Guerci B, Schoumacker-Ley L, Reznik Y, Parienti JJ. Sensor-Augmented Insulin Pump with Predictive Low-Glucose Suspend (PLGS): Determining Optimal Settings of Pump and Sensor in a Multicenter Cohort of Patients with Type 1 Diabetes. *Diabetes Ther*. 2022 Sep;13(9):1645-1657. doi: 10.1007/s13300-022-01302-3. Epub 2022 Aug 1. PMID: 35913656
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- **Joubert M**, Opigez V, Pavlikova B, Peyro Saint Paul L, Jeandidier N, Briant AR, Parienti JJ, Reznik Y. Efficacy and safety of exenatide as add-on therapy for patients with type 2 diabetes with an intensive

insulin regimen: A randomized double-blind trial. *Diabetes Obes Metab*. 2021 Feb;23(2):374-381. doi: 10.1111/dom.14225. Epub 2020 Oct 30.

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