



## Prof. Dr. med. Jacques Philippe

FMH-certified specialist in internal medicine

FMH-certified specialist in endocrinology and diabetes

Professor, Faculty of medicine, University of Geneva, Switzerland

Doctor at the Centre for obesity and diabetes

Doctor at the Centre for nutrition and metabolic conditions

---

### Languages

FR,EN

### Work Experience

since 2019	Clinique Générale-Beaulieu, Doctor, Obesity and diabetes centre
since 2019	Nescens Clinique de Genolier, Doctor, Nutrition and metabolic conditions centre
1998–2019	Head of the Endocrinology, diabetes, hypertension and nutrition division, Hôpital Cantonal Universitaire de Genève, Switzerland
2013–2018	President of the College of department heads, Hôpitaux Universitaires de Genève, Switzerland
2003–2011	Assistant dean in charge of research, Faculty of medicine, Geneva, Switzerland
1994–1998	Deputy physician, Clinical endocrinology unit, Endocrinology and diabetes department, Hôpital Cantonal Universitaire de Genève, Switzerland
1988–1994	Junior faculty member (programme run by the Fonds de la Recherche Scientifique), Department of medicine and Department of genetics and microbiology, Attending physician, Endocrinology and diabetes division, Hôpital Cantonal Universitaire de Genève, Switzerland
1987–1988	Instructor in medicine, Endocrinology and diabetes division, Massachusetts General Hospital and Howard Hughes Medical Institute, Harvard Medical School, Boston, USA
1984–1987	Researcher and clinician in the Endocrinology and diabetes division, Massachusetts General Hospital, Harvard Medical School, Boston, USA
1983–1984	Assistant chief resident, Medical clinic, Hôpital Cantonal Universitaire de Genève, Switzerland
1982–1983	Assistant, Medical clinic, Hôpital Cantonal Universitaire de Genève, Switzerland
1981–1982	Medical assistant and Junior resident, Massachusetts General Hospital, Harvard Medical School, Boston, USA
1980–1981	Junior doctor, University of Tennessee Health Science Center, USA
1978–1980	Research assistant, Institute for clinical biochemistry, University of Geneva, Switzerland

## Education

1998	Lecturer, Faculty of medicine, University of Geneva, Switzerland
1995	Associate professor, Faculty of medicine, University of Geneva, Switzerland
1990	Privatdozent, Faculty of medicine, University of Geneva, Switzerland
1989	FMH-certified specialism in internal medicine, endocrinology and diabetes, University of Geneva, Switzerland
1981	Doctorate in medicine, Faculty of medicine, University of Geneva, Switzerland
1978	Diplôme fédéral de médecin, Faculty of medicine, University of Geneva, Switzerland
1972	Maturité in Latin, Collège Calvin, Switzerland

## Research

### Areas of research:

- Gene expression and regulation of insulin and glucagon
- Genetics of type 2 diabetes in young people (MODY)
- Transplantation of pancreatic islets
- Gene expression of thyroid tumours

## Publications

As at 1 February 2019: Author in 342 scientific publications and journals

## Memberships

### Foundations

- 1994–2016: President of the Fondation Romande pour la Recherche sur le Diabète, Switzerland
- 2004–2017: President of the Fondation pour la Recherche sur le Métabolisme, Switzerland
- 2007–2014: Vice-Président of the Fondation Artères (Hôpitaux Universitaires de Genève, Faculty of medicine), Switzerland
- Vice-Président of the Fondation pour la Recherche sur le Cancer

### Council of scientific associations

- 2009–2011: Board member of the EASD (European Association for the Study of Diabetes)
- Member of the Scientific council within the Institut Nutrition in Lyon, France
- Former President of the Société Suisse d'Endocrinologie et de Diabétologie
- Former President and founder of the Société Suisse d'Endocrinologie et Diabétologie

## Accreditation

[Clinique Générale-Beaulieu](#)

## Specialties

[Diabetology](#)

[Endocrinology](#)

[Internal medicine](#)

[Nutritional counseling](#)

## Contact

**Clinique Générale-Beaulieu**

Chemin de Beau-Soleil 20

CH-1206 Genève

T +41 22 404 41 69

[jphilippe@swissmedical.net](mailto:jphilippe@swissmedical.net)

[Download vCard](#)