

Dominique de Ziegler, MD.

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Citizen of France and Switzerland

Married, 4 children

Address:

13 Rue Guardenat Lapostol

92150 Suresnes

Tel: +333-6 07 31 17 30

1 Current position (from 2007)

Professor and Head

Division Reproductive Endocrinology and Infertility

Dept of Obstetrics and Gynecology

Univ Paris Descartes- Hôpital Cochin,

Paris, France

E-mail: ddeziegler@me.com

A Clinical Professor

Division of Reproductive Endocrinology and
Infertility

Dept of Ob Gyn

New York University (NYU)

New York, USA

2 Training

Specialty in Obstetrics and Gynecology

Residency in Obstetrics and Gynecology: UCLA

Diplomate of The Am Board of Obstetrics and Gynecology

Sub-specialty in Reproductive Endocrinology and Infertility (REI)

Fellowship in Reproductive Endocrinology and Infertility: UCLA

Diplomate of the Am Board of Ob-Gyn, Reprod Endocr. and Infertility.

By endorsement of US diplomas:

Specialty in OB-GYN and subspecialty in Reprod Endocr and Infert (REI)
in France and Switzerland

3 Editorship

Editorial Board of Fertility and Sterility

Former Associate Editor Human Reproduction

Ad hoc Reviewer: Journal Clin Endocr and Metab, Lancet

4 Past positions

4.1 Assistant Professor

1986-1988: Reproductive Endocrinology and Infertility

University of New Jersey, Newark NJ

4.2 Associate professor

1988-1992: Reproductive Medicine

Hôpital Antoine Bécélère, Paris France

4.3 Director, Head of Research and Development

1992-2003 Columbia Laboratories
New York, NY

4.4 Professor and Head Division Reprod Endocr and Infert.
2004-2008: University Hospitals of Geneva and Lausanne
Geneva and Lausanne, Switzerland

5 Publications

5.1 Peer reviewed publications referenced on PubMed
Oct 2014: n=216

5.2 Selection of 5 most preeminent publications:

1. **de Ziegler D, Gambone JC, Meldrum DR, Chapron C.** Risk and safety management in infertility and assisted reproductive technology (ART): from the doctor's office to the ART procedure. *Fertil Steril.* 2013;100:1509-17.
2. **de Ziegler D, Borghese B, Chapron C.** Endometriosis and infertility: pathophysiology and management. *Lancet.* 2010;376:730-8.
3. **de Ziegler D, Brioschi PA, Bencha C, et al.** Programming ovulation in the menstrual cycle by a simple innovative approach: back to the future of assisted reproduction. *Fertil Steril.* 1999;72:77-82
4. **de Ziegler D.** Hormonal control of endometrial receptivity. *Hum Reprod.* 1995;10:4-7.
5. **de Ziegler D, Bergeron C, Cornel C, et al.** Effects of luteal estradiol on the secretory transformation of human endometrium and plasma gonadotropins. *J Clin Endocrinol Metab.* 1992;74:322-31.

5.3 Several chapters in textbooks

Most important book chapter:

Pelvic Imaging in Reproductive Endocrinology, Chap 33, *The Yen and Jaffe 'Reproductive Endocrinology'*, Strauss and Barbieri Editors, Elsevier Pub, in 2009 and 2013 editions.

6 Field of interest and projects

6.1 Clinical ART

Assessment of ovarian function, identifying signs of possible advanced aging, determining the urgency for ART and predicting ART outcome (quantity and quality).

6.2 Education in REI-ART conceived 'Safety Inside'

Our views on issues related to risk and safety management in REI-ART and their possible clinical implementation were outlined in a series of articles (n=5) published in Fertility and Sterility (Dec 2013). This will be followed by a new series of 5 articles on training in REI-ART scheduled to appear in July 2015. This education project resting on a personal background rooted in both medicine and aviation (FAA licensed commercial pilot) aims at fusing these 2 cultures in an education project conceived with a 'safety inside' spirit.