

Papazoglou Dimitrios

Short CV

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Date and place of birth	22 nd October, 1964, Soufli, Greece
Nationality	Greek
Sex	Male
Marital status	Married

Dimitrios Papazoglou graduated from the Medical School of Thessaloniki (Greece) in 1988. In 1997 he got his specialty in Internal Medicine. In the same year he took his PhD from the Medical School of Alexandroupolis (Democritus University of Thrace, Greece). His PhD Thesis was entitled "N-ras oncogene mutations in multinodular goiters".

In 1995 he worked for 3 months as a research fellow in the Department of Endocrinology, Royal Free Hospital, London, UK. He took a 6 months sabbatical leave in 2005 and 2 months in 2010 in Divisione di Medicina Generale-Indirizzo Endocrino-Metabolico, Ospedale San Giuseppe, IRCCS, Istituto Auxologico Italiano, Verbania, Italy.

His main interests are obesity, diabetes mellitus and metabolic syndrome. He has published nearly 40 research papers which received more than 400 citations. His current position is Assistant Professor of Internal Medicine (Medical School of Alexandroupolis, Democritus University of Thrace, Greece).

He is a member of the Hellenic Society of Internal Medicine, European Federation of Internal Medicine, Northern Greece Diabetes Association, European Society of Endocrinology and Hellenic Medical Association for Obesity.

Recent publications

1: Papanas N, Papatheodorou K, Papazoglou D, Kotsiou S, Maltezos E. A Prospective Study on the use of the Indicator Test Neuropad(R) for the Early Diagnosis of Peripheral Neuropathy in type 2 Diabetes. *Exp Clin Endocrinol Diabetes*. 2010 Aug 5. [Epub ahead of print] PubMed PMID: 20690070.

2: Papanas N, Papatheodorou K, Papazoglou D, Kotsiou S, Maltezos E. Association between foot temperature and sudomotor dysfunction in type 2 diabetes. *J Diabetes Sci Technol*. 2010 Jul 1;4(4):803-7. PubMed PMID: 20663441; PubMed Central PMCID: PMC2909509.

3: Papazoglou D, Papatheodorou K, Papanas N, Papadopoulos T, Gioka T, Kabouromiti G, Kotsiou S, Maltezos E. Matrix metalloproteinase-1 and tissue inhibitor of metalloproteinases-1 levels in severely obese patients: what is the effect of weight loss? *Exp Clin Endocrinol Diabetes*. 2010 Nov;118(10):730-4. Epub 2010 Apr 1. PubMed PMID: 20361393.

4: Papanas N, Tsapas A, Papatheodorou K, Papazoglou D, Bekiari E, Sariganni M, Paletas K, Maltezos E. Glycaemic control is correlated with well-being index (WHO-5) in subjects with type 2 diabetes. *Exp Clin Endocrinol Diabetes*. 2010 Jun;118(6):364-7. Epub 2010 Feb 5. PubMed PMID: 20140846.

5: Papazoglou D, Panagopoulos I, Papanas N, Gioka T, Papadopoulos T, Papathanasiou P, Kaitozis O, Papatheodorou K, Maltezos E. The fatty acid amide hydrolase (FAAH) Pro129Thr polymorphism is not associated with severe obesity in Greek subjects. *Horm Metab Res*. 2008 Dec;40(12):907-10. Epub 2008 Sep 25. PubMed PMID: 18819056.