

## Publications

### RESEARCH/PUBLICATIONS

#### RESEARCH

My MD thesis was an epidemiological twenty-year follow-up study of the Wickham survey which involved determining the outcome in terms of thyroid disorders, diabetes and cardiovascular disease in 2779 subjects. This has provided unique incidence data and risk factors for these disorders. My MD thesis submitted to the University of Birmingham in 1995 was titled "The Incidence of Thyroid Disorders and Diabetes Mellitus in the Community and the Relationship of Thyroid Failure with the Development of Ischaemic Heart Disease". Subsequently my main research interests have been in epidemiology, clinical thyroid disease, audit and the cost-effectiveness of managing thyroid disease.

#### BOOK

Vanderpump MPJ & Tunbridge WMG (2008). "Thyroid disease: The facts" 4th edition. Oxford University Press.

[http://www.amazon.co.uk/Thyroid-Disease-Facts-MarkVanderpump/dp/019920571X/ref=sr\\_1\\_3?ie=UTF8&qid=1335787941&sr=8-3](http://www.amazon.co.uk/Thyroid-Disease-Facts-MarkVanderpump/dp/019920571X/ref=sr_1_3?ie=UTF8&qid=1335787941&sr=8-3)

#### ORIGINAL PAPERS

1. Taylor R, Foster B, Kyne-Grzebalski D & Vanderpump MPJ (1994). Insulin regimens for the non-insulin dependent: Impact on diurnal metabolic state and quality of life. *Diabetic Medicine* 11:551-557.

[http://grande.nal.usda.gov/ibids/index.php?mode2=detail&origin=ibids\\_references&throw=63746](http://grande.nal.usda.gov/ibids/index.php?mode2=detail&origin=ibids_references&throw=63746)

2. Vanderpump MPJ, Tunbridge WMG, French JM, Appleton D, Bates D, Clark F, Grimley Evans J, Hasan DM, Rodgers H, Tunbridge FT & Young ET (1995). The incidence of thyroid disorders in the community - a twenty-year follow-up of the Wickham survey. *Clinical Endocrinology* 43:55-69. Abstract published in "1996 Year Book of Medicine", Mosby-Year Book, Inc.

<http://www3.interscience.wiley.com/journal/119246864/abstract>

3. Vanderpump MPJ, Tunbridge WMG, French JM, Appleton D, Bates D, Clark F, Grimley Evans J, Rodgers H, Tunbridge FT & Young ET (1996). The development of ischemic heart disease in relation to autoimmune thyroid disease in a 20-year follow-up study of an English community. *Thyroid* 6:155-160.

<http://www.ncbi.nlm.nih.gov/pubmed/8837320>

4. Vanderpump MPJ, Tunbridge WMG, French JM, Appleton D, Bates D, Clark F, Grimley Evans J, Rodgers H, Tunbridge FT & Young ET (1996). The incidence of diabetes mellitus in an English community - a twenty-year follow-up to the Wickham survey. *Diabetic Medicine* 13:741-747

<http://www3.interscience.wiley.com/journal/109565662/abstract>

5. Vanderpump MPJ, Manning K, Neary RH & Clayton RN (1997). Does an increase in the sensitivity of serum thyrotrophin assays reduce diagnostic costs for thyroid disease in the community? *Journal of the Royal Society of Medicine* 90:547-550.

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?tool=pubmed&pubmedid=9488012>

6. Vanderpump MPJ, French JM, Appleton D, Tunbridge WMG & Kendall-Taylor P (1998). The prevalence of hyperprolactinaemia and association with markers of autoimmune thyroid disease in survivors of the Whickham survey cohort. *Clinical Endocrinology* 48:39-44.

<http://www3.interscience.wiley.com/journal/119120336/abstract>

7. Vanderpump MPJ, Alexander L, Scarpello JH & Clayton RN (1998). An audit of management of thyroid cancer in a large district general hospital. *Clinical Endocrinology* 48:419-424

<http://www3.interscience.wiley.com/journal/119120411/abstract>

8. Ramachandran S, French JM, Vanderpump MPJ, Croft P & Neary RH (2000). Using the Framingham model to predict heart disease in the United Kingdom: retrospective study. *British Medical Journal* 320:676-677.

<http://www.bmj.com/cgi/content/short/320/7236/676>

9. Ramachandran S, French JM, Vanderpump MPJ, Croft P & Neary RH (2000). Should treatment recommendations for lipid lowering drugs be based on absolute coronary risk or risk reduction? *British Medical Journal* 320:677-679.

<http://www.bmj.com/cgi/content/short/320/7236/677>

10. Clayton RN, Pfeifer M, Wass JAH, Vanderpump M, Kyridamou E, Simpson D & Farrell WE (2000). Human pituitary tumours have multiclonal origins. *Clinical Cancer Research* 6:3973-3982.

<http://clincancerres.aacrjournals.org/cgi/reprint/6/10/3973>

11. Beaumont NJ, Skinner VO, Tan T M-M, Ramesh BS, Byrne DJ, MacColl GS, Keen JN, Bouloux PM, Mikhailidis DP, Bruckdorfer KR, Vanderpump MP & Srai KS (2003). Ghrelin can bind to a species of high-density lipoprotein associated with paroxonase. *Journal of Biological Chemistry* 278:8877-8880.

<http://www.jbc.org/cgi/reprint/278/11/8877>

12. Martin C, Vanderpump M & French J (2004). Description and validation of a Markov model of survival for individuals free of cardiovascular disease that uses Framingham risk factors. *BMC Medical Informatics Decision Making* 1472-6947/4/6.

<http://www.biomedcentral.com/1472-6947/4/6>

13. Tan T M-M, Vanderpump M, Khoo B, Patterson M, Ghatei MA & Goldstone AP (2004). Somatostatin infusion lowers plasma ghrelin without reducing appetite in adults with Prader-Willi syndrome. *Journal of Clinical Endocrinology and Metabolism* 89:4162-4165.

<http://jcem.endojournals.org/cgi/reprint/89/8/4162>

14. Jones G, Vanderpump M, Easton M, Baker D, Ball C, Leenane M, O'Brien H, Turner N, Else M, Reid W & Johnson M (2004). A strategic approach to achieving compliance with the European Working Time Directive in a large teaching hospital with an acute admissions unit. *Clinical Practice* 4:427-430.

<http://www.ingentaconnect.com/content/rcop/cm/2004/00000004/00000005/art00012>

15. Patel NN, Abraham P, Buscombe J & Vanderpump MPJ (2006). The cost-effectiveness of treatment modalities for thyrotoxicosis in a UK centre. *Thyroid* 16:593-598.

[http://www.ncbi.nlm.nih.gov/pubmed/16839261?ordinalpos=8&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed\\_ResultsPanel.Pubmed\\_DefaultReportPanel.Pubmed\\_RVDocSum](http://www.ncbi.nlm.nih.gov/pubmed/16839261?ordinalpos=8&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)

16. Madge S, Smith CJ, Lampe FC, Thomas M, Johnson MA, Youle M & Vanderpump MPJ (2007). No association between HIV disease and its treatment and thyroid function. *HIV Medicine* 8:22-27.

<http://www3.interscience.wiley.com/journal/118491584/abstract>

17. Razvi S, Shakoor A, Vanderpump M, Weaver J & Pearce S (2008). The influence of age on the relationship between subclinical hypothyroidism and ischaemic heart disease: A meta-analysis. *Journal of Clinical Endocrinology and Metabolism* 93:2998-3007.

<http://jcem.endojournals.org/cgi/content/abstract/jc.2008-0167v1>

18. Costelloe S, Wassef N, Morris C, Schulz J, Vaghani T, Thomas M, Jacobs M, Dusheiko G & Vanderpump M (2010). Thyroid dysfunction in a UK hepatitis C population treated with interferon-alpha and ribavirin therapy. *Clinical Endocrinology* 73:249-256

<http://www3.interscience.wiley.com/journal/123278763/abstract>

19. Razvi S, Weaver J, Vanderpump M & Pearce S (2010). The incidence of ischaemic heart disease and mortality in people with subclinical hypothyroidism: a re-analysis of the Whickham cohort. *Journal of Clinical Endocrinology and Metabolism* 95:1734-1740.

<http://jcem.endojournals.org/cgi/content/full/95/4/1734>

20. Rodondi N, den Elzen WPJ; Bauer DC, Cappola AR, Razvi S, Walsh JP, Åsvold BO, Iervasi G, Imaizumi M, Collet T-H, Bremner A, Maisonneuve P, Sgarbi JA, Khaw K-T, Vanderpump PJ, Newman AB, Cornuz J, Franklyn JA, Westendorp RGJ, Vittinghoff E, Gussekloo J; for the Thyroid Studies Collaboration (2010). Subclinical hypothyroidism and the risk of coronary heart disease and mortality. *Journal of American Medical Association* 304:1365-1374.

<http://jama.ama-assn.org/content/304/12/1365.long>

21. Theodoraki A, Jones G, Parker J, Woolman E, Martin N, Perera S, Khoo B, Thomas M, Bunn C, Bouloux PM & Vanderpump MPJ (2011). Performance of a third-generation TSH-receptor antibody assay in a UK clinic. *Clinical Endocrinology* 75:127-133.

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2265.2011.04022.x/abstract;jsessionid=8AD0ED7A2967B1B9365EE04B442B49A8.f01t03>

22. Reddy NL, Rajasekaran S, Han TS, Theodoraki A, Drake W, Vanderpump M, Baldeweg S & Wass JA (2011). An objective scoring tool in the management of patients with pituitary apoplexy. *Clinical Endocrinology* 75:723.

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2265.2011.04081.x/abstract>

23. Farzadfar F, Finucane MM, Danaei G, Pelizzari PM, Cowan MJ, Paciorek CJ, Singh GM, Lin JK, Stevens GA, Riley LM, Ezzati M; Global Burden of Metabolic Risk Factors of Chronic Diseases Collaborating Group (Cholesterol) (2011). National, regional, and global trends in serum total cholesterol since 1980: systematic analysis of health examination surveys and epidemiological studies with 321 country-years and 3·0 million participants. *Lancet* 377:578-586.

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(10\)62038-7/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(10)62038-7/fulltext)

24. Finucane MM, Stevens GA, Cowan MJ, Danaei G, Lin JK, Paciorek CJ, Singh GM, Gutierrez HR, Lu Y, Bahalim AN, Farzadfar F, Riley LM, Ezzati M; Global Burden of Metabolic Risk Factors of Chronic Diseases Collaborating Group (Body Mass Index) (2011). National, regional, and global trends in body-mass index since 1980: systematic analysis of health examination surveys and epidemiological studies with 960 country-years and 9·1 million participants. *Lancet* 377:557-567.

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(10\)62037-5/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(10)62037-5/fulltext)

25. Danaei G, Finucane MM, Lin JK, Singh GM, Paciorek CJ, Cowan MJ, Farzadfar F, Stevens GA, Lim SS, Riley LM, Ezzati M; Global Burden of Metabolic Risk Factors of Chronic Diseases Collaborating Group (Blood Pressure) (2011). National, regional, and global trends in systolic blood pressure since 1980: systematic analysis of health examination surveys and epidemiological studies with 786 country-years and 5·4 million participants. *Lancet* 377:568-577.

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(10\)62036-3/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(10)62036-3/fulltext)

26. Danaei G, Finucane MM, Lu Y, Singh GM, Cowan MJ, Paciorek CJ, Lin JK, Farzadfar F, Khang YH, Stevens GA, Rao M, Ali MK, Riley LM, Robinson CA, Ezzati M; Global Burden of Metabolic Risk Factors of Chronic Diseases Collaborating Group (Blood Glucose) (2011). National, regional, and global trends in fasting plasma glucose and diabetes prevalence since 1980: systematic analysis of health examination surveys and epidemiological studies with 370 country-years and 2·7 million participants. *Lancet* 378:31-40.

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(11\)60679-X/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(11)60679-X/fulltext)

27. Vanderpump MP, Lazarus JH, Smyth PP, Laurberg P, Holder RL, Boelaert K & Franklyn JA; British Thyroid Association UK Iodine Survey Group (2011). Iodine status of UK schoolgirls: a cross-sectional survey. *Lancet* 377:2007-2012.

[http://www.thelancet.com/journals/lancet/article/PIIS0140-6736\(11\)60693-4/fulltext](http://www.thelancet.com/journals/lancet/article/PIIS0140-6736(11)60693-4/fulltext)

28. Theodoraki A, Khoo B, Hamda A, Schwappach A, Perera S, Vanderpump MP, Bouloux PM (2011). Outcomes in 125 individuals with adrenal incidentalomas from a single centre. a retrospective assessment of the 1?mg overnight and low dose dexamethasone suppression tests. *Hormone and Metabolic Research* 43:962-969.

<https://www.thieme-connect.com/DOI/DOI?10.1055/s-0031-1291249>

29. Stevens GA, Singh GM, Lu Y, Danaei G, Lin JK, Finucane MM, Bahalim AN, McIntire RK, Gutierrez HR, Cowan M, Paciorek CJ, Farzadfar F, Riley L, Ezzati M; Global Burden of Metabolic Risk Factors of Chronic Diseases Collaborating Group (Body Mass Index) (2012). National, regional, and global trends in adult overweight and obesity prevalences. *Population Health Metrics* 10:22.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3543235/pdf/1478-7954-10-22.pdf>

30. Danaei G, Singh GM, Paciorek CJ, Lin JK, Cowan MJ, Finucane MM, Farzadfar F, Stevens GA, Riley LM, Lu Y, Rao M, Ezzati M; Global Burden of Metabolic Risk Factors of Chronic Diseases Collaborating Group. (2013). The global cardiovascular risk transition: associations of four metabolic risk factors with national income, urbanization, and Western diet in 1980 and 2008. *Circulation* 127:1493-1502.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4181853/pdf/nihms460757.pdf>

31. Global Burden of Metabolic Risk Factors for Chronic Diseases Collaboration (2014). Cardiovascular disease, chronic kidney disease, and diabetes mortality burden of cardiometabolic risk factors from 1980 to 2010: a comparative risk assessment. *Lancet Diabetes Endocrinology* 2:634-647.

<http://download.thelancet.com/pdfs/journals/landia/PIIS2213858714701020.pdf?id=caayRT6mgeuGS9usQXMOu>

32. Collet TH, Bauer DC, Cappola AR, Asvold BO, Weiler S, Vittinghoff E, Gussekloo J, Bremner A, den Elzen WP, Maciel RM, Vanderpump MP, Cornuz J, Dörr M, Wallaschofski H, Newman AB, Sgarbi JA, Razvi S, Völzke H, Walsh JP, Aujesky D, Rodondi N; Thyroid Studies Collaboration (2014). Thyroid antibody status, subclinical hypothyroidism, and the risk of coronary heart disease: an individual participant data analysis. *Journal of Clinical Endocrinology and Metabolism* 99:3353-3362.

<http://press.endocrine.org/doi/pdf/10.1210/jc.2014-1250>

## REVIEW ARTICLES

1. Vanderpump MPJ & Tunbridge WMG (1993). The effects of drugs on endocrine function. *Clinical Endocrinology* 39:389-397.

2. Taylor R & Vanderpump MPJ (1994). New concepts in diabetes mellitus I: treatment, pregnancy and aetiology. *Postgraduate Medical Journal* 70:418-427.

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?tool=pubmed&pubmedid=8029161>

3. Vanderpump MPJ & Taylor R (1994). New concepts in diabetes mellitus II: complications. *Postgraduate Medical Journal* 70:479-485.

<http://www.pubmedcentral.nih.gov/articlerender.fcgi?tool=pubmed&pubmedid=7937425>

4. Quinton R, Conway GS, Jacobs HS, Bouloux P-MG & Vanderpump MPJ (1998). Adult onset idiopathic hypogonadotrophic hypogonadism may be overdiagnosed. *British Medical Journal* 317:600-601.

<http://www.bmj.com/cgi/content/extract/317/7158/600>

5. Tunbridge WMG & Vanderpump MPJ (2000). Population screening for autoimmune thyroid disease. *Endocrinology and Metabolism Clinics of North America* 29:239-253.

[http://www.ncbi.nlm.nih.gov/pubmed/10874527?ordinalpos=10&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed\\_ResultsPanel.Pubmed\\_DefaultReportPanel.Pubmed\\_RVDocSum](http://www.ncbi.nlm.nih.gov/pubmed/10874527?ordinalpos=10&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)

6. Vanderpump MPJ & Tunbridge WMG (2002). Epidemiology and prevention of clinical and subclinical hypothyroidism. *Thyroid* 12:839-47.

[http://www.ncbi.nlm.nih.gov/pubmed/12487765?ordinalpos=19&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed\\_ResultsPanel.Pubmed\\_DefaultReportPanel.Pubmed\\_RVDocSum](http://www.ncbi.nlm.nih.gov/pubmed/12487765?ordinalpos=19&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)

7. Vanderpump MPJ (2003). Subclinical hypothyroidism - the case against treatment. *Trends in Endocrinology and Metabolism* 14:262-6.

8. Hameed S & Vanderpump MPJ (2003). Common problems managing thyroid disease in primary care. *Pulse* 63:26-31.

9. Vanderpump MPJ & Franklyn JA (2003). Restoring TSH to the reference range should be the goal of replacement. *British Medical Journal* 326:1086-1087.

<http://www.bmj.com/cgi/content/extract/326/7398/1086-b>

10. Vanderpump MPJ (2004). Screening for thyroid dysfunction. In "Hot Thyroidology" Editorial No 2, July 2004, European Thyroid Association

[http://www.hotthyroidology.com/editorial\\_130.html](http://www.hotthyroidology.com/editorial_130.html)

11. Patel N & Vanderpump MPJ (2005). Goitres and thyroid carcinoma. *Practitioner* 249:574-7

12. Olateju TO & Vanderpump MPJ (2006). Thyroid hormone resistance. *Annals of Clinical Biochemistry* 43:431-440.

<http://acb.rsmjournals.com/cgi/content/abstract/43/6/431>

13. Vanderpump MPJ (2007). Invited editorial: Cardiovascular and cancer mortality after radioiodine in hyperthyroidism. *Journal of Clinical Endocrinology and Metabolism* 92:2033-5.

<http://jcem.endojournals.org/cgi/reprint/92/6/2033>

14. Smellie WSA, Vanderpump MPJ, Fraser WD, Bowles R & Shaw N (2008). Best practice in primary care pathology: Review 11 Thyroid testing, hypercalcaemia and hypocalcaemia. *Journal of Clinical Pathology* 61:410-8

<http://jcp.bmj.com/cgi/content/abstract/61/4/410maxtoshow=&HITS=10&hits=10&RESULTFORMAT=&author1=vanderpump&andorexactfulltext=and&searchid=1&FIRSTINDEX=0&sortspec=relevance&resourcetype=HWCIT>

15. Vanderpump MPJ (2008). Is thyroid autoimmunity associated with malignancy? *Nature Clinical Practice Endocrinology and Metabolism* 4:196-7.

16. Han TS, Williams GR & Vanderpump MPJ (2009). Benzofuran derivatives and the thyroid. *Clinical Endocrinology* 70:2-13.

[http://www.ncbi.nlm.nih.gov/pubmed/18727707?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed\\_ResultsPanel.Pubmed\\_DefaultReportPanel.Pubmed\\_RVDocSum](http://www.ncbi.nlm.nih.gov/pubmed/18727707?ordinalpos=1&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPanel.Pubmed_DefaultReportPanel.Pubmed_RVDocSum)

17. Vanderpump MPJ (2009). Epidemiology of thyroid dysfunction - Hypothyroidism and hyperthyroidism. *Thyroid International* 2-2009.

<http://pb.merck.de/servlet/PB/menu/1811590/index.htm>

18. Vanderpump MPJ (2009). Use of glucocorticoids in amiodarone-induced thyrotoxicosis. *Nature Reviews in Endocrinology* 5:650-651

19. Vanderpump MPJ (2010). How should we manage patients with mildly increased serum thyrotrophin concentrations? *Clinical Endocrinology* 72:436-440.

<http://www3.interscience.wiley.com/journal/122608339/abstract?CRETRY=1&SRETRY=0>

20. Vanderpump M, Higgins C & Wass JA (2011). UK guidelines for the management of pituitary apoplexy: A rare but potentially fatal medical emergency. *Emergency Medicine Journal* 28:550-551.

21. Vanderpump M (2011). Pharmacotherapy: Hypothyroidism - should levothyroxine be taken at bedtime? *Nature Reviews Endocrinology* 7:195-196.

22. Vanderpump M (2011). The epidemiology of thyroid disease. *British Medical Bulletin* 99:39-51.

<http://bmb.oxfordjournals.org/content/99/1/39.full.pdf+html>

23. Vanderpump MP (2012). Should we treat mild subclinical/mild hyperthyroidism? No. *European Journal of Internal Medicine* 22:330-333.

[http://www.ejinme.com/article/S0953-6205\(11\)00065-3/abstract](http://www.ejinme.com/article/S0953-6205(11)00065-3/abstract)

24. Vanderpump MPJ (2012). Key Questions - Thyroid disease. *Pulse* March, 2012

25. Vanderpump MPJ (2013). Hypothyroidism. *Pulse* July, 2013.

<http://pulse-learning.co.uk/clinical-modules/diabetes-and-endocrinology/hypothyroidism-case-base-module>

26. Vanderpump MPJ (2012). Iodine deficiency as a new challenge for industrialised countries: A UK perspective. *International Journal of Epidemiology* 41:601-604.

<http://ije.oxfordjournals.org/content/41/3/601.full.pdf+html>

27. Vanderpump MPJ (2012). Is lithium an effective adjunct therapy for radioiodine therapy for hyperthyroidism? *Clinical Endocrinology* 77:513-514.

28. Garg A, Vanderpump MP (2013). Subclinical thyroid disease. *British Medical Bulletin* 107:101-116.

<http://bmb.oxfordjournals.org/content/107/1/101.full.pdf+html>

29. Vanderpump M (2014). Thyroid and iodine nutritional status: a UK perspective. *Clinical Medicine* 14 Suppl 6:s7-s11.

[http://www.clinmed.rcpjournals.org/content/14/Suppl\\_6/s7.full.pdf+html](http://www.clinmed.rcpjournals.org/content/14/Suppl_6/s7.full.pdf+html)

30. Jefferys A, Vanderpump M, Yasmin E. (2015). Thyroid dysfunction and reproductive health. *The Obstetrician and Gynaecologist* 17:39-45.

<http://onlinelibrary.wiley.com/doi/10.1111/tog.12161/pdf>

31. Theodoraki A & Vanderpump MPJ. (2016) Thyrotoxicosis associated with the use of amiodarone: the utility of ultrasound in patient management. *Clinical Endocrinology (Oxf)* 84:172–6.

<https://www.ncbi.nlm.nih.gov/pubmed/26642425>

32. Okosieme O, Gilbert J, Abraham P, Boelaert K, Dayan C, Gurnell M, Leese G, McCabe C, Perros P, Smith V, Williams G, Vanderpump M (2016). Management of primary hypothyroidism: Statement by the British Thyroid Association Executive Committee. *Clinical Endocrinology (Oxf)* 84:799-808.

<https://www.ncbi.nlm.nih.gov/pubmed/26010808>

33. Parretti H, Okosieme O & Vanderpump M. (2016). Current recommendations in the management of hypothyroidism: developed from a statement by the British Thyroid Association Executive. *Br J Gen Pract.* 66:538-40.

<http://bjgp.org/content/66/651/538.long>

33. Vanderpump MP. (2017). Epidemiology of iodine deficiency. *Minerva Med.* 108:116-123.

<https://www.ncbi.nlm.nih.gov/pubmed/27973468>

## CHAPTERS

1. Vanderpump MPJ & Tunbridge WMG (1996). The epidemiology of thyroid diseases. In "Werner and Ingbar's *The Thyroid: A Fundamental and Clinical Text*", 7/E. (Ed. LE Braverman and RD Utiger). JB Lippincott-Raven, Philadelphia, pp 474-482.

2. Vanderpump MPJ & Tunbridge WMG (1999). The epidemiology of autoimmune thyroid disease. In "The Autoimmune Endocrinopathies", chapter ed. R Volpe for "Volume of Contemporary Endocrinology" (Ed. PM Conn). Humana Press Inc, New Jersey, pp 141-162.

3. Vanderpump MPJ & Tunbridge WMG (2000). The epidemiology of thyroid diseases. In "Werner and Ingbar's *The Thyroid: A Fundamental and Clinical Text*", 8/E. (Ed. LE Braverman and RD Utiger). JB Lippincott-Raven, Philadelphia, pp 467-473.

4. Vanderpump MPJ (2000). Epidemiology of goiter and hypothyroidism. In "The Thyroid and Environment". (Ed, F Peter, W Wiersinga, U Hostalek). Schattauer, Stuttgart, pp 3-13.



5. Vanderpump MPJ & Tunbridge WMG (2002). Epidemiology of thyroid disease and swelling. In "The Thyroid", chapter ed. WM Wiersinga for "Oxford Textbook of Endocrinology" (Ed. JAH Wass and SM Shalet). Oxford University Press, pp 339-349.
6. Vanderpump MPJ (2004). Epidemiology of thyroid diseases. In "Encyclopedia of Endocrinology and Endocrine Diseases" (Ed. L Martino and Assc. Ed. W Wiersinga). Elsevier Academic Press, Oxford, Vol 4 pp 401-408.
7. Vanderpump MPJ (2005). The Epidemiology of thyroid diseases. In "Werner and Ingbar's The Thyroid: A Fundamental and Clinical Text", 9/E. (Ed. LE Braverman and RD Utiger). JB Lippincott-Raven, Philadelphia, pp 398-406.
8. Vanderpump MPJ (2005). What to do with thyroid nodules and goitres. In "Horizons in Medicine 16" (Ed. JA Franklyn). Royal College of Physicians, London, pp 55-62.
9. Vanderpump MPJ (2005). Screening for hypothyroidism: pros and cons. In "The Thyroid and Cardiovascular Risk". (Ed. K-M Derwahl, L Duntas and S Butz). Georg Thieme Verlag, Stuttgart, pp 15-23.
10. Vanderpump MPJ (2008). Hashimoto's thyroiditis and type 1 diabetes. In "Thyroid Underactivity", chapter ed. A Weetman for "A Case-Based Textbook of Clinical Endocrinology" (Ed. T Davis). Humana Press, Totawa, USA, pp 93-108.
11. Vanderpump MPJ (2009). Thyroid function and pregnancy. Epidemiology and iodine status. In "The Thyroid and Reproduction". (Ed, J Lazarus, V Pirags and S Butz). Georg Thieme Verlag, Stuttgart, pp 39-45.
12. Vanderpump MPJ (2011). Epidemiology of thyroid disease and swelling. In "The Thyroid", chapter ed. WM Wiersinga for "Oxford Textbook of Endocrinology" (Ed. JAH Wass and PM Stewart). Oxford University Press, pp 358-70.
13. Vanderpump MPJ (2014). Thyroid. In "Oxford Handbook of Endocrinology and Diabetes", 3/E (Ed. J Wass and K Owen). Oxford Medical Publications, pp 1-105.
14. Theodoraki A and Vanderpump M (2014). Non-functioning pituitary tumour apoplexy. In "Pituitary Apoplexy" (Ed. M Turget, AK Mahapatra, M Powell and N Muthukumar). Springer pp 25-33.
15. Theodoraki A and Vanderpump M (2014). Pituitary Apoplexy. In "Endocrine and Metabolic Medical Emergencies: A Clinician's Guide" (Ed. G Matfin). The Endocrine Society, pp 93-99.
16. Vanderpump MPJ. Clinical Negligence: Endocrinology. In "Clinical Negligence", 5/E (Ed. M Powers, N Harris and A Barton). Tottel Publishing Ltd, pp 663-715.
17. Vanderpump MPJ. (2017). Thyroid disorders. In "Instant wisdom for GPs". (Ed. K Hopcroft). CRC Press.
18. Vanderpump MPJ. Epidemiology of thyroid disorders. In "The Thyroid and its Diseases". (Ed. M Luster, L Duntas and L Wartofsky). Springer, in press.

19. Vanderpump M. Thyrotoxicosis periodic paralysis. In "Endocrine and Metabolic Medical Emergencies: A Clinician's Guide" 2nd edition. (Ed. G Matfin). The Endocrine Society, in press.
20. Vanderpump M. Epidemiology of thyroid disorders. In "Encyclopaedia of Endocrinology and Endocrine Diseases" 2nd edition. (Section ed. U Feldt-Rasmussen; Ed. I Huhtaniemi and L Martini). Elsevier Limited, Oxford, in press.
21. Vanderpump MPJ. Epidemiology of thyroid disease and swelling. In "The Thyroid", chapter ed. WM Wiersinga for "Oxford Textbook of Endocrinology" 3rd edition. (Ed. JAH Wass, W Arlt and R Semple). Oxford University Press, in preparation.