


Curriculum Vitae

Surname	Given Names	
Ito	Yasuhiro	

Birth Date	1960/04/08
Birth Place	Osaka
Sex	male
Nationality	Japan
Business Address	Kuma Hospital, 8-2-35, Shimoyamate-dori, Chuo-ku, Kobe 650-0011, Japan
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SPECIALTY:

Endocrinology, Endocrine Surgery, Medical Oncology

CURRENT POSITION:

Director, Clinical Trial and Management Center, Department of Surgery, Kuma Hospital, 8-2-35, Shimoyamate-dori, Chuo-ku, Kobe 650-0011, Japan

EDUCATION:

Medical school: University of Osaka, Japan, Doctor of Medicine 1988

Doctor of Philosophy in Medicine: University of Osaka, 1996

POST-GRADUATE TRAINING

Osaka University Medical School and Kuma Hospital

ACADEMIC and CLINICAL APPOINTMENTS:

Director, Department of Clinical Trial Management Center, Department of Surgery

HONORS / AWARDS:

None

CURRENT RESEARCH INTERESTS:

Papillary microcarcinoma, Prognostic factors of thyroid carcinoma, Chemotherapy of thyroid carcinoma

SELECTED PUBLICATIONS (one page):

1. Ito Y, Nikiforov YE, Schulumberger M, Vigneri R. Increasing incidence of thyroid cancer: controversies explored. *Nature Rev Endocrinol* 2013; 9: 178-184
2. Ito Y, Miyauchi A. A therapeutic strategy for incidentally detected papillary microcarcinoma of the thyroid. *Nature Clin Pract Endocrinol Metab* 2007; 3: 240-248.
3. Ito Y, Miyauchi A, Oda H, Kobayashi K, Kihara M, Miya A. Revisiting low-risk thyroid papillary microcarcinomas resected without observation: Was immediate surgery necessary? *World J Surg* in press.
4. Ito Y, Miyauchi A, Kudo T, Ota H, Yoshioka K, Oda H, Sasai H, Nakayama A, Yabuta T, Masuoka H, Fukushima M, Higashiyama T, Kihara M, Kobayashi K, Miya A. Effects of pregnancy on papillary microcarcinoma of the thyroid re-evaluated in the entire patient series at Kuma Hospital. *Thyroid* in press.
5. Ito Y, Miyauchi A, Ito M, Yabuta T, Masuoka H, Higashiyama T, Fukushima M, Kobayashi K, Kihara M, Miya A. Prognosis and prognostic factors of differentiated thyroid carcinoma after the appearance of metastasis refractory to radioactive iodine therapy. *Endocr J* 2014; 61: 821-824.
6. Ito Y, Miyauchi A, Kihara M, Higashiyama T, Kobayashi K, Miya A. Patient age is significantly related to the progression of papillary microcarcinoma of the thyroid under observation. *Thyroid* 2014; 24: 27-34.
7. Ito Y, Yoshida H, Kihara M, Kobayashi K, Miya A, Miyauchi A. BRAFV600E mutation analysis in papillary thyroid carcinoma: Is it useful for all patients? *World J Surg* 2014; 38: 679-687.
8. Ito Y, Kudo T, Kobayashi K, Miya A, Ichihara K, Miyauchi A. Prognostic factors for recurrence of papillary thyroid carcinoma in the lymph nodes, lung, and bone: analysis of 5,768 patients with 10-year follow-up. *World J Surg* 2012; 36: 1274-1278.
9. Ito Y, Miyauchi A, Kihara M, Higashiyama T, Kobayashi K, Miya A. Airtight tracheocutaneostomy after window resection of the trachea for invasive papillary thyroid carcinoma: Experience of 109 cases. *World J Surg* 2014; 38: 660-666.

Publications: 26 review articles

261 original papers

1 book editing