

# Curriculum Vitae



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## Education

Graduated from Primary School Trunojoyo II 1975

Graduated from Secondary School SMPN IV Surabaya 1978

Graduated from High School SMPP Surabaya in 1981.

Doctor (Faculty of Medicine Airlangga University) 31 March 1988

Internist (Faculty of Medicine Airlangga University), 10 July 2002

Basic Endocrinology course. Biomedic laboratory of school of Medicine Brawijaya University Malang, 2001

Basic calcium metabolism and bone disease course. Biomedic laboratory of school of Medicine Brawijaya University Malang, 2002

Basic lipid course. Biomedic laboratory of school of Medicine Brawijaya University Malang, 2002

Short Intensive Course of Speaker Training Program, Jakarta 2004.

Educator diabetes training: Train of The Trainer, Jakarta 2004

Advancing Nutrition in Diabetes Speaker Summit. Hong Kong 2005

Course in advances Endocrinology, Singapore 2005

Advancing Nutrition in Diabetes Speaker Summit. Hong Kong 18 March 2005

Course in Advances Endocrinology, Singapore 31 January – 2 February 2005

Course Endocrinology March 2007. Royal Adelaide Hospital Adelaide University

Endocrinology and metabolism consultant, 2008

## Professional experience

Doctor of Indonesian of Red Cross district Surabaya, 1988.

Doctor of Offshore in Pertamina Jakarta, 1988-1989.

Government's Doctor for Community Health center in Remote District in Bima, Sumbawa Island, West Nusa Tenggara (1989 – 1996).

Staf Internal Medicine department Dr Soetomo Hospital 2002

## **Scientific works**

### **Author**

1. Septic emboli in infective endocarditis patient with clinic manifestation non hemorrhagic stroke. Sony Wibisono, Tuti Parwati. Presented in 2<sup>th</sup> National congress of tropical disease Surabaya, December 1996
2. Lipoprotein (a), fibrinogen and Insulin profile in Diabetes melitus patients with obesity. Sony Wibisono, Sri Murtiwi, Ari Sutjahjo, Askandar Tjokroprawiro Presented in National Congress Persadia, Denpasar, 1998
3. Clinical experience Sildenafil in Diabetes Mellitus type II patients with erectile dysfunction. Sony Wibisono, Sri Murtiwi, Askandar Tjokroprawiro. Presented in National Congress Perkeni Bandung, 2000.
4. Insulin resistance profile in obesity patients. Sony Wibisono, Sri Murtiwi, Askandar Tjokroprawiro. Presented in National congress Perkeni, Bandung 2000.
5. Management of diabetes mellitus patients with gangrene pedis in Dr. Soetomo Hospital Surabaya. Sony Wibisono. Ari Sutjahjo, Askandar Tjokroprawiro. Presented in 9<sup>th</sup> National Congress PAPDI, Surabaya 2000.
6. Length of stay, surgery treatment and mortality of diabetes mellitus patients with gangrene pedis. Sony Wibisono. Ari Sutjahjo, Askandar Tjokroprawiro. Presented in 9<sup>th</sup> National Congress PAPDI, Surabaya 2000.
7. The association Homocysteine with macroangiopathy complications of Diabetic. Presented in Annual Meeting of 1<sup>st</sup> Trigonon Internal Medicine, Denpasar 2002.
8. Homocysteinemia in Diabetics with Acute Coronary Syndrome. Sony Wibisono, Sri Murtiwi, Askandar Tjokroprawiro. Presented in 11<sup>th</sup> Congress of Asean Federation Endocrinology Society, Denpasar Indonesia, 2001
9. Homocysteinemia in Diabetics with Infarction Stroke. Sony Wibisono, Sri Murtiwi, Askandar Tjokroprawiro. Presented in 11<sup>th</sup> Congress of Asean Federation Endocrinology Society, Denpasar Indonesia, 2001.
10. Homocysteine and vascular disease. Results of studies of Homocysteinemia in Indonesia. Editor Harmani Kalim. Homocysteine Study Group, Jakarta 2003
11. Laporan kasus : pengelolaan karsinoma tiroid stadium lanjut. Laporan kasus : pengelolaan karsinoma tiroid stadium lanjut. Seri-2 Endokrinologi-Metabolik kapita selekta tiroid. Editor Ari Sutjahjo. Airlangga University Press Surabaya 2006. Airlangga University Press Surabaya 2006.

### **Co-author**

1. Homocysteinemia in Diabetes Mellitus patients with gangrene pedis. Sri Murtiwi, Sony Wibisono, Askandar Tjokroprawiro. Presented in 11<sup>th</sup> Congress of Asean Federation Endocrinology Society, Denpasar Indonesia, 2001.
2. Folic acid in Non Insulin Dependent Diabetes Mellitus patients with macroangiopathy. Sri Murtiwi, Sony Wibisono, Askandar Tjokroprawiro. Presented in 11<sup>th</sup> Congress of Asean Federation Endocrinology Society, Denpasar Indonesia, 2001.
3. Plasma homocysteinemia, Vitamin B<sub>12</sub> levels and incidence of microalbuminuria in Diabetes Mellitus type II patients with microvascular complications. Tulus L, Sony Wibisono, Sri Murtiwi, Askandar Tjokroprawiro. Presented in 11<sup>th</sup> Congress of Asean Federation Endocrinology Society, Denpasar Indonesia, 2001.

4. The Insulin Resistant pattern in Mets. Novira, Ulfa, Kulsum U, Tjokroprawiro A, Sutjahjo A, Hendromartono, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 4<sup>th</sup> National Obesity Symposium, Makassar 2005
5. Lipoprotein(a) profile in Obese Diabetic patients. Novira, Ulfa, Kulsum U, Tjokroprawiro A, Sutjahjo A, Hendromartono, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 4<sup>th</sup> National Obesity Symposium, Makassar 2005
6. Metabolic Syndrome as observed in Surabaya. Novira, Ulfa, Kulsum U, Tjokroprawiro A, Sutjahjo A, Hendromartono, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 4<sup>th</sup> National Obesity Symposium, Makassar 2005
7. Microalbuminuria in patients with type 2 diabetes mellitus and metabolic syndrome. Syanty LM, Murtiwi S, Tjokroprawiro A, Maimunah U, Kholili U, Adi S, Pranoto A, Hendromartono, Sutjahjo A, Wibisono S, Widajanti N. Presented in 4<sup>th</sup> National Obesity Symposium, Makassar 2005
8. Waist circumference and insulin resistant in patients with type 2 diabetes mellitus. Syanty LM, Murtiwi S, Tjokroprawiro A, Maimunah U, Kholili U, Adi S, Pranoto A, Hendromartono, Sutjahjo A, Wibisono S, Widajanti N. Presented in 4<sup>th</sup> National Obesity Symposium, Makassar 2005
9. The “widened” metabolic syndrome in type 2 diabetes mellitus. Maimunah U, Tjokroprawiro A, Adi s, Murtii S, Syanty LM, Kholili U, Pranoto A, Hendromartono, Sutjahjo A, Wibisono. Presented in 4<sup>th</sup> National Obesity Symposium, Makassar 2005
10. The association of obesity to  $\beta$ -cell dysfunction type 2 diabetes mellitus. Maimunah U, Tjokroprawiro A, Adi s, Murtii S, Syanty LM, Kholili U, Pranoto A, Hendromartono, Sutjahjo A, Wibisono. Presented in 4<sup>th</sup> National Obesity Symposium, Makassar 2005
11. Lipoprotein (a) Level in T2DM-Mets. Novira, Ulfa, Kulsum U, Tjokroprawiro A, Sutjahjo A, Hendromartono, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 2<sup>th</sup> Surabaya Metabolic Syndrome Update – 2 2006
12. The Association of arterial stiffness in type 2 diabetes mellitus with metabolic syndrome. Widodo B, Tjokroprawiro A, Sutjahjo A, Hendromartono, Pranoto A, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 2<sup>th</sup> Surabaya Metabolic Syndrome Update – 2 2006
13. Presence small dense LDL in the normal LDL-C and TG in patients with T2DM-Mets. Lea M, Tjokroprawiro A, Sutjahjo A, Hendromartono, Pranoto A, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 2<sup>th</sup> Surabaya Metabolic Syndrome Update – 2 2006
14. Elevated Apo B, Low HDL in patients with T2DM-Mets. Lea MS, Tjokroprawiro A, Sutjahjo A, Hendromartono, Pranoto A, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 2<sup>th</sup> Surabaya Metabolic Syndrome Update – 2 2006
15. The prevalence of Hypertension in patients T2DM-Mets. Purwati, Tjokroprawiro A, Sutjahjo A, Hendromartono, Pranoto A, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 2<sup>th</sup> Surabaya Metabolic Syndrome Update – 2 2006
16. Uric acid level in patients with T2DM-Mets a cross sectional study in Surabaya. Purwati, Tjokroprawiro A, Sutjahjo A, Hendromartono, Pranoto A, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 2<sup>th</sup> Surabaya Metabolic Syndrome Update – 2 2006

17. Prevalence of small dense LDL in the normal LDL-C and TG in patients with T2DM-Mets. Ulfa K, Tjokroprawiro A, Sutjahjo A, Hendromartono, Pranoto A, Murtiwi S, Soebagijo Adi, Wibisono S. Presented in 2<sup>th</sup> Surabaya Metabolic Syndrome Update – 2 2006
18. Laporan kasus : Penatalaksanaan Hipoglikemia Berulang pada Seorang Penderita Insulinoma. Laporan kasus : pengelolaan karsinoma tiroid stadium lanjut. Seri-2 Endokrinologi-Metabolik kapita selekta endokrinolgi. Editor Agung Pranoto Airlangga University Press Surabaya 2006
19. Clinical safety and effectiveness of biphasic insulin aspart 30 in type 2 diabetes patients switched from biphasic human insulin 30: results from the Indonesian cohort of the Archieve study. Pradana Soewondo a, harma Lindarto, Sony Wibisono, Olly Renaldi, Tjokorda Gde Dalem-Pemayun
20. transplantasi autologus bone marrow mesenchymal stem cell dan allogenic pancreatic stem cell untuk perbaikan sel beta pankreas pada eksperimental diabetes melitus. Purwati, Fedik A.R, Sony Wibisono, Anas P ,Eric H, Helen S, dan Deya K.
21. Bone marrow-derived autologous mesenchymal stem cells for beta pancreatic cells repair in diabetic patients. Purwati Armand, Ari Sutjahjo, Sony Wibisono, Fedik. A R, Askandar TJ, Hernycane S, Anas P, Eric H, Helen S and Deya K

### **Publication**

1. Microalbuminuria prevalence study in hypertensive patients with type 2 diabetes in Indonesia (2005). Sja'bani M1, Asdie AH, Widayati K, Subroto Y, Kariadi SH, Arifin AY, Adhiarta IG, Permana H, T A, Hendromartono, Adi S, Wibisono S, Murtiwi S. *Acta Med Indones* 37(4):199-204.
2. Clinical safety and effectiveness of biphasic insulin aspart 30 in type 2 diabetes patients switched from biphasic human insulin 30: results from the Indonesian cohort of the Archieve study. Pradana Soewondo, Dharma Lindarto, Sony Wibisono, Olly Renaldi, Tjokorda Gde Dalem-Pemayun. *Diabetes Research and Clinical Practice* 100, suppl. S1 (2013) S41–S46
3. Bone marrow-derived autologous mesenchymal stem cells for beta pancreatic cells repair in diabetic patients. Purwati Armand, Ari Sutjahjo, Sony Wibisono, Fedik. A R, Askandar TJ, Hernycane S, Anas P, Eric H, Helen S and Deya K. *African Journal of Internal Medicine* ISSN: Vol. 2 (5)
4. Transplantasi Autologus Bone Marrow Mesenchymal Stem Cell Dan Allogenic Pancreatic Stem Cell Untuk Perbaikan Sel Beta Pankreas Pada Eksperimental Diabetes Melitus. Purwati, Fedik A.R, Sony Wibisono, Anas P ,Eric H, Helen S, Dan Deya K. *Prosiding Insinas* 2012.

### **Position**

Internist in Division Endocrinology and Metabolism - Department of Internal Medicine, Dr. Soetomo Teaching Hospital School of Medicine Airlangga University.