



MEMBERSHIPS

- **Sri Lanka College of Endocrinology**
Life Member
- **Sri Lanka Medical Association**
Life Member
- **Ceylon College of Physicians**
Associate Member
- **Royal College of Physicians, UK**
Registered Member
- **Sri Lanka College of Pharmacology and Therapeutics**
Life Member and council member

CONTACT – PROFESSIONAL



Department of Pharmacology,
Faculty of Medicine,
University of Peradeniya



+94-812396000



19/1/E, Riverdale Road, Aniwatte,
Kandy



+94-773622425



gayanaamiyangoda@gmail.com
Gayana.amiyangoda@med.pdn.ac.lk

CONTACT – PERSONAL.

Dr. GAYANA AMIYANGODA

MBBS, MD, MRCP(UK), MRCP-DIABETES AND
ENDOCRINOLOGY(UK)

Consultant Endocrinologist

Lecturer | Department of Pharmacology, Faculty of Medicine
University of Peradeniya, Sri Lanka
September 2020-Present

PROFESSIONAL ROLES AND EXPERIENCE

LECTURER IN PHARMACOLOGY

Faculty of Medicine, University of Peradeniya
September 2020 – Present

BOARD CERTIFIED CONSULTANT ENDOCRINOLOGIST

Sri Lanka Medical Association
2021- Present

SENIOR CLINICAL FELLOW IN DIABETES AND ENDOCRINOLOGY

Oxford Center for Diabetes Endocrinology and Metabolism
Oxford University Hospitals NHS foundation trust
Oxford, UK

March 2022 - March 2024

SENIOR REGISTRAR IN ENDOCRINOLOGY

National Hospital of Sri Lanka
July-2020 to December-2020

SENIOR REGISTRAR IN ENDOCRINOLOGY

National Hospital of Kandy
Jun-2018 - Jul-2020

MEDICAL REGISTRAR

National Hospital Kandy, Sri Lanka
Jan 2015- May 2018

MEDICAL OFFICER | PEDIATRIC ANESTHESIOLOGY & ICU

Sirimavo Bandaranayake Specialized Children's Hospital, Peradeniya, Sri Lanka
September 2013 – December 2014

RELIEF HOUSE OFFICER | ENDOCRINOLOGY UNIT

Teaching Hospital, Anuradhapura, Sri Lanka
Dec-2012 to Sep-2013

INTERNSHIP

Teaching Hospital, Anuradhapura, Sri Lanka
Dec-2011 to Sep-2012

RESEARCH

ResearchGate: <https://www.researchgate.net/profile/Gayana-Amiyangoda>

Google Scholar: <https://scholar.google.com/citations?user=alckdiMAAAAJ&hl=en>

LinkedIn: <https://lk.linkedin.com/in/gayana-amiyangoda-08b0841a0>

PUBLICATIONS

Full paper publications in indexed journals

A complicated prosthetic valve endocarditis due to methicillin resistant Staphylococci treated with linezolid and ciprofloxacin: a case report, CGK Amiyangoda, H Wimalaratna, S Bowatte, BMC Research Notes 10, 1-4. <https://doi.org/10.1186/s13104-017-2907-z>

“A morning cortisol is the most effective clinical predictor of short synacthen test outcome”: A tertiary care centre experience, SAD Mathara Diddhenipothage, KJ Beck, H Loo, GK Amiyangoda, R Pofi, Clinical Endocrinology 99 (2), 142-151
<https://doi.org/10.1111/cen.14934>

Multisystem failure and death due to extensive hemorrhaging and brain herniation subsequent to a bite by an unidentified snake, NDB Ehelepola, S Samaranayake, B Basnayake, CGK Amiyangoda, Tropical Medicine and Health 44, 1-6 <https://doi.org/10.1186/s41182-016-0029-2>

Acute kidney injury with severe hyperkalaemia requiring haemodialysis in a patient with pituitary apoplexy-a case report, P Kumarathunga, D Jegavanthan, GCK Amiyangoda, CN Antonypillai, Journal of the Postgraduate Institute of Medicine 7 (2)
<https://doi.org/10.4038/jpgim.8265>

Rapid supervised levothyroxine absorption test in refractory hypothyroidism: suggestion for assessing absorption using two blood samples in low-resource settings, G Amiyangoda, CN Antonypillai, SSC Gunatilake, TT Weerathunge, Endocrine Connections 13 (10)
<https://doi.org/10.1530/ec-24-0277>

Worsening of Diabetic Retinopathy and Maculopathy with Rapid Tightening of Glycemic Control PSGDT Gayana Amiyangoda, Samia Fatum, Current Research in Diabetes and Obesity Journal.<https://juniperpublishers.com/CRDOJ/2024/16/555961>

Abstracts and Conference Proceedings

1. Association of OGTT results and treatment requirement in Gestational Diabetes: A preliminary analysis of a long term follow up study, G Amiyangoda, C N Antonypillai, Maduwage K, Jayawickreme K, Kumarathunga P A D M .Sri Lanka College of Endocrinologists annual academic session 2024
2. Are we paying enough attention to detect autoimmune hematological diseases in turner syndrome? Retrospective analysis of a clinic database from a single specialist center GA CG, D Shears Endocrine Abstracts 94, 2023
3. Are we giving enough attention to blood pressure control in turner syndrome?: Data from the international turner syndrome (I-TS) registry DSAD Mathara, KJ Beck, CGK Amiyangoda, J Bryce, L Cima, GK De, Endocrine Abstracts 94,2023
4. Prevalence, patterns, and characteristics of hypertension diagnosis and management in patients with Turner syndrome; Descriptive analysis of real-world data. DMDS Apsara, K Beck, KA CG, J Bryce, L Cima, GK De, Y Deyanova, Endocrine Abstracts 90.2023
5. Comparison of supervised rapid thyroxine absorption test in refractory and well-controlled primary hypothyroid patients in a tertiary care center in Sri Lanka and formulation a two step blood sampling technique for low resource settings KA CG, CN Antonypillai, S Gunatilake, D Ediriweera, S Kosgollana, Endocrine Abstracts 86.2022
6. Abstract: A successful pregnancy in a patient with congenital adrenal hyperplasia secondary to possible 11beta hydroxylase deficiency; a case report Amiyangoda CGK, Antonypillai CN, Jegavanthan, D, Kumarathunga PADM, Mohomad .Annual Academic Sessions of Kandy Society of Medicine, 2022
7. Abstract: A patient with drug induced hyponatremia and hypokalemia associated with reversible peripheral demyelination; Amiyangoda CGK, Antonypillai CN, Mohomad RS, Harishanthi M Annual Academic Sessions of Kandy Society of Medicine 2020
8. An uncommon case of acute kidney injury with severe hyperkalaemia and polyuria in a patient with pituitary apoplexy, P Kumarathunga, D Jegavanthan, GCK Amiyangoda, CN Antonypillai Journal of the Postgraduate Institute of Medicine (72), 1-82020
9. ESICON 2019 Abstracts CN Antonypillai, D Jegavanthan, CGK Amiyangoda, P Kumarathunga, ...Indian Journal of Endocrinology and Metabolism 23 (Suppl 1), S5-S83, 2019
10. Turner Syndrome: A Case Report ,PMN Ekanayake, CGK Amiyangoda, JK Dissanayake University of Peradeniya, 2011
11. Comparison of rapid supervised thyroxine absorption test in refractory and well controlled hypothyroid patients and introduction of a formula to predict the expected FT4 rise. CGK Amiyangoda, CN Antonypillai, SG Goonatilake, D Ediriweera 2021

ACADEMIC CREDENTIALS

2023	MRCP (UK), MRCP- Diabetes and Endocrinology (UK) Royal College of Physicians- London, United Kingdom
2018	MD (Medicine) Post Graduate Institute of Medicine, University of Colombo, Sri Lanka
2005 – 2011	MBBS (Peradeniya) Faculty of Medicine, University of Peradeniya, Sri Lanka <ul style="list-style-type: none">▪ Final MBBS - Second class honors with Distinctions in Medicine, Pediatrics and Dhandishow Dadhabhoy Gold medal for Medicine for best performance in Medicine▪ Third MBBS - Second class (Upper) honors with GPA of 3.74 with Distinctions in Pathology, Pharmacology, Community Medicine.▪ Dr. Craib prizes (two prizes) for third examination for medical degrees▪ Prof. Senaka Bibile Commemoration scholarship for best performance in pharmacology▪ Second MBBS - First class honors with GPA of 3.80
1995 – 2003	Secondary Education Girls' High School, Kandy, Sri Lanka
1990 – 1994	Primary Education St Anthony's Convent, Katugasthota, Sri Lanka

BIO

Name:	Chathurangani Gayana Kumari Amiyangoda
Date of Birth:	28 th of March 1984
Nationality:	Sri Lankan
Marital Status:	Married

REFERENCES

Dr. Charles Antonypillai
MBBS, MD, FRCP (Diabetes and Endocrinology)
Consultant Endocrinologist
National Hospital Kandy, Sri Lanka
Tel: +94-773417639
E mail: cantonypillai@gmail.com

Prof. Sanjaya Adhikari
MBBS, MPhil, PhD
Professor of Anatomy
Faculty of Medicine, University of Peradeniya, Sri Lanka
Tel: +94-773420135
E mail: sanjayaba@pdn.ac.lk