香港糖尿科護士協會
Association of Hong Kong Diabetes Nurses

The 15th AHKDN Annual Symposium & Annual General Meeting

精準醫學 掌握未來

Precision Medicine: From Diagnosis to Monitoring



OUR MISSION

The Association of Hong Kong Diabetes Nurses (AHKDN) is dedicated to driving professional development and practice of its members, advancement of the diabetes management standard and thus improvement of living of people affected by diabetes in Hong Kong.

WE BELIEVE

- Diabetes self-management education (DSME) is an integral part to the success of diabetes management leading to control of the disease and improvement in the quality of life for all people affected by diabetes.
- The diabetes nursing discipline should play an important role in providing and improving quality diabetes care and education being provided to the community.
- The Association, as a local academic and professional body, has an obligation to advance and maintain the standard of local diabetes nursing practice by supporting professional training and education to local nurses

OUR GOALS

- We promote interests, fraternity and professional growth of diabetes nurses and its members.
- We promote communication among diabetes nurses and other organizations caring of diabetes.
- We maintain and enhance professional practice standard of diabetes care and education in Hong Kong.
- We organize conferences, seminars or workshops both locally and globally relating to diabetes and other chronic diseases.
- We organize and conduct surveys and studies on diabetes care and education in Hong Kong.
- We sponsor members to attend and participate in conferences, seminars, workshops relating to diabetes care.
- We promote the community awareness about diabetes and healthy lifestyle
- We advocate the better quality of care and rights for people affected by diabetes.

Abbott life. to the fullest.
ASCENSIA Diabetes Care
AstraZeneca 阿斯利康
Boehringer Ingelheim
尚健維佳 Ceiki VitalAire
Lilly
novo nordisk
Roche
sanofi

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Ms. Mok Pik Hung, Maisy

Message from the President

On behalf of the Association of Hong Kong Diabetes Nurses, I am delighted to welcome you all to the 15th Annual General Meeting and Symposium on 24 June 2023 (Saturday). The theme of the AGM symposium is **'Precision Medicine: From Diagnosis to Monitoring 精準醫學，掌握未來'**. Having organized our meetings in a webinar format for the past 3 years, we are so excited that our meetings could eventually be returned to a physical format this year. We could reconnect, interact, and have a chit-chat gathering again to learn the latest advances in diabetes management.

With the advancement of medical technology, we are witnessing breakthroughs in diabetes management in the recent decade including the launching of new anti-diabetic medications; the use of biogenetic markers to diagnose and classify the type of diabetes, and the offer precision and personalized diabetes treatment as well as the widespread use of continuous glucose monitoring to guide patients on the behavioral modifications and healthcare professionals to accurately prescribe and adjust diabetes treatment regimens. We are so delighted to invite Prof. Andrea Luk to enlighten us on the use of biogenetic markers in personalized diabetes care, and one of our elite Evidence-based Practice (EBP) group members to update on different continuous glucose monitoring devices to guide diabetes self-management and treatment intensification. Hope you enjoy the lectures.

Early detection of lipohypertrophy is fundamental to preventing blood glucose fluctuation. Striving for excellent diabetes care through Evidence-based Practice (EBP) is one of AHKDN's missions. Our EBP group did a comprehensive literature review and found the best method for manual lipohypertrophy detection, we also learned from the literature that the use of ultrasound technology was found to be more sensitive than manual detection. We organized a total of 4 lectures and workshops during the period of Nov 22 to Mar 23 under this theme to update the knowledge and skills in this new technology.

2023 is a year filled with lots of learning opportunities with all returning to normality after COVID-19. AHKDN is being invited by various associations as a supporting organization for different conferences and seminars. Please stay with us and pay attention to our announcements.

I would like to thank all of you for your participation! Also, thanks to the pharmaceutical sponsors and council members for your unfailing support and contributions to make the event successful.



Loo Kit Man
President of AHKDN 2022-24

THE 15TH AHKDN ANNUAL SYMPOSIUM & ANNUAL GENERAL MEETING

24 JUN 2023 (SAT) Crystal Ballroom, 2/F, Cityview Hotel

精準醫學 掌握未來
Precision Medicine: From Diagnosis to Monitoring



PROGRAMME COMMITTEE
Ms. Loo Kit Man (Chairperson)
Ms. Leung Yat Sze Annie
Ms. Yee Shun Wah Amy
Ms. Yeung Chau Wan

ORGANIZING COMMITTEE
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Ms. Chang Lai Fan, Helen
Ms. Hung Siu Chan, Veronica
Dr. Kwan Yee Mei, Jo Jo
Ms. Lam Yuen Hung
Ms. Mok Pik Hung, Maisy
Ms. Wong Ka Chee, Karen
Ms. Yeung Hoi Ming, Theresa

MODERATOR (AGM Programme)
Ms. Chan Cheuk Man
Ms. Chang Lai Fan Helen

MODERATOR (Annual dinner)
Ms. Lam Yee Ching
Ms. Yeung Hoi Ming, Theresa

◀ AGM lecture evaluation

13:30 – 14:15	Registration	
14:15 – 14:20	Welcome Speech	Ms. Loo Kit Man, President
14:20 – 14:45	Outstanding achievement award and presentation	Dr. Tiu Sau Cheung & Prof. Shiu Tak Ying, Ann Dr. Kwan Yee Mei, Jo Jo & Ms. Loo Kit Man
14:45 – 15:45	Keynote Speech (1) Biogenetic markers in personalized diabetes care	Prof. Andrea On Yan LUK, Department of Medicine & Therapeutics Faculty of Medicine, The Chinese University of Hong Kong
	Tea Break	
16:30 – 17:30	Keynote Speech (2) Update on Continuous Glucose Monitoring: From Detection to Guide Self-management	Ms. Chui On Lan Ms. Mok Pik Hung, Maisy Ms. Ng Mei Po, Mabel Ms. Wong Ka Chee, Karen
17:30 – 17:35	Closing Remark	Ms. Lam Yee Ching Ms. Yeung Chau Wan
17:35 – 18:00	AGM (members & invited guests)	
	The 15th Annual General Meeting • Annual Report • Financial Report	Ms. Loo Kit Man, President Ms. Lam Yuen Hung, Treasurer
18:30	Annual Dinner	

Keynote Speech (1)

Biogenetic markers in personalised diabetes care

Prof. Andrea On Yan LUK
Department of Medicine & Therapeutics
Faculty of Medicine
The Chinese University of Hong Kong

Personalised medicine is a trending approach in diabetes care and involves tailoring medical therapy according to individual characteristics with the goal to select the most efficacious therapy while reducing unnecessary side effects. A key to personalised diabetes medicine is to make timely and accurate assessment of diabetes aetiology, a factor which determines glycaemic trajectory, response to glucose-lowering therapy, and risk of complications. Around 90% of Chinese adults newly presenting with diabetes have type 2 diabetes, leaving 10% with other forms. Based on the Hong Kong Diabetes Register, between 5 - 8% of Chinese adults labelled type 2 diabetes had positive anti-glutamic acid decarboxylase (GAD) antibodies indicating a possible diagnosis of "latent autoimmune diabetes". People with positive anti-GAD antibodies had lower beta-cell function resulting in higher HbA1c, earlier insulin requirement and higher risk of severe hypoglycaemia. Another 3% of Chinese adults with diabetes carried mutations in one of the known monogenic diabetes genes confirmed using genetic sequencing. Diagnosis of monogenic diabetes has implication on choice of glucose-lowering therapy, screening of at-risk family members, and in some instances, assessment of extra-pancreatic manifestation. We advocate careful evaluation of diabetes subtypes especially in younger individuals. In an ongoing randomised clinical trial of people with young-onset diabetes, we examined the effects of incorporating biogenetic markers including anti-GAD antibodies, C-peptide, genetic sequencing for monogenic diabetes genes mutation and polygenic risk scores in routine clinical practice on glycaemic control and clinical outcomes. In this lecture, I will discuss the use of anti-islet antibodies, C-peptide and monogenic diabetes genetic sequencing in diabetes care.

Keynote Speech (2)

Update on Continuous Glucose Monitoring from Detection to Guide Self-management

Ms. Anna OL Chui, Ms. Maisy PH Mok, Ms. Mabel MP Ng, Ms. Karen KC Wong

Continuous glucose monitoring (CGM) is an essential tool for contemporary diabetes care and becoming widely accepted as an adjunct or alternative to fingerstick blood glucose monitoring to diabetes management. CGM has been shown to lower HbA1c, reduce glucose excursion, and minimize hypoglycemic frequencies. CGM is particularly useful in management of insulin-treated patients; hypoglycaemia (severe, frequent, nocturnal) or hypoglycaemia unawareness, sub-optimal glycaemic control or during pregnancy. CGM can provide detailed information about time-in-range, glycaemic variability in a standardised ambulatory glucose profile to enhance clinical decision making.

Nowadays, the latest CGM models are launched in Hong Kong, each model has unique features and/or connect with other medical equipment. Through CGM use, apart from clinical benefits for therapy adjustment e.g. insulin dose adjustment, diabetes patients could have better understanding of how diet, exercise and lifestyle impact on their glucose control. They are empowered to modify health behaviour and subsequently improve self-management to prevent hypo- and hyperglycaemia. Ongoing education, training and support are at great importance to ensure their ability to utilize data, monitor and adjust therapy. Besides, CGM could enhance communication with healthcare professionals, family members and care takers through data sharing. CGM could be a significant platform to enhance diabetes tele-health care services to connect with patients remotely.

The seminar will update the use of CGM, share the experience on CGMs' application to enhance clinical care and patient self-management.

2022 - 2023 AHKDN ACTIVITIES

Council Meetings

16 September 2022	The 60th AHKDN Council Meeting
9 December 2022	The 61st AHKDN Council Meeting
3 March 2023	The 62nd AHKDN Council Meeting
4 May 2023	The 63rd AHKDN Council Meeting

Report of AHKDN Sub-committee

1. AHKDN Newsletter Committee

Chair: Ms. Lam Yee Ching
Members: Ms. Chung Hau Yee Harriet, Dr. Kwan Yee Mei Jo Jo, Ms. Lam Yuen Hung, Ms. Leung Yat Sze Annie, Ms. Yeung Sau King, Ms. Yee Shun Wah Amy
Advisor: Dr. Yeung Tok Fai Vincent

The 18th issue of AHKDN Newsletter was published in Feb 2023 with 200 hard copies sent to all diabetes centres and the soft copies have been uploaded to our AHKDN website. The main themes included:

- Metabolic dysfunction-associated fatty liver disease (MAFLD) as a diabetic complication
- Management of fatty liver with Chinese Medicine
- Nutritional therapy for nonalcoholic fatty liver disease
- Case sharing: 沿途有你



2. Clinical Work Group on Diabetes Nursing Accreditation

Representatives to Hong Kong College of Medical Nursing
Members: Ms. Lin Lai Har Grace & Ms. Yee Shun Wah Amy, Ms. Chan Mei Tai May, Dr. Kwan Yee Mei Jo Jo, Ms. Leung Siu Kuen, Ms. Ng Mei Po Mabel, Ms. Tong Mei Ling Maggie
Advisor: Prof. Shiu Tak Ying Ann

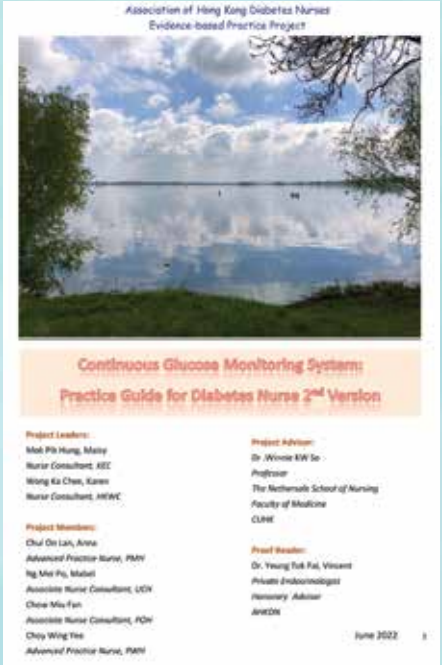
The Clinical Work Group helps to develop examination items for the accreditation of diabetes nurses or advanced practice nurses. The workgroup continues to support the formulation of standards of curriculum, examination handbooks, mentorship and fellow examination for Hong Kong College of Medical Nursing (HKCMN).

3. Evidence-based Practice (EBP) Committee

Chairs: Ms. Wong Ka Chee Karen & Ms. Yee Shun Wah Amy
Secretary: Ms. Chui On Lan Anna
Members: Ms. Au Ka Yin Shimen, Ms. Chan Ching Yee, Ms. Chan Oi Ying Sarita, Ms. Chan Shuk Kwan, Ms. Chang Lai Fan Helen, Ms. Cheung Shuk Man, Ms. Choi Ching Yee Ada, Dr. Kwan Yee Mei Jo Jo, Ms. Leung Yat Sze Annie, Ms. Lin Lai Har Grace, Ms. Loo Kit Man, Ms. Loong Hong Nin Connie, Ms. Mok Pik Hung Maisy, Ms. Ng Mei Po, Ms. Yeung Hoi Ming Theresa

Continuous Glucose Monitoring System: Practice Guide for Diabetes Nurse 2nd version

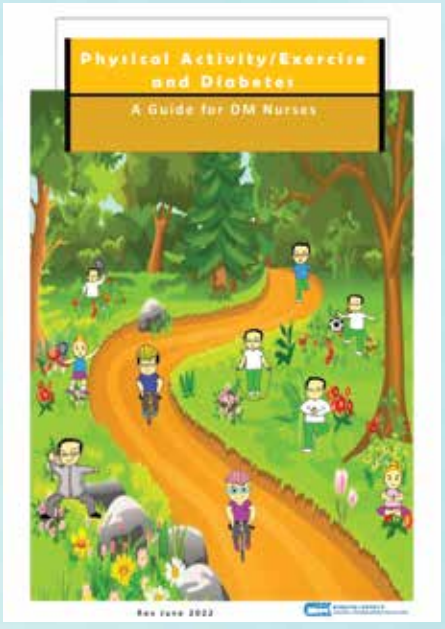
- The updated guide has been released and uploaded to the AHKDN website. There is an updated information on the latest CGM models, expansion of indications of CGMs, and standardized report interpretation.



A 3-Session CGM / Freestyle Libre (FSL) Education Protocol to Educate Patients with Type 2 Diabetes

- It aims to guide novice diabetes educators to educate patients with type 2 diabetes using FSL to enhance their self-care management. All the following information will be uploaded to our website later.

1. CGM education protocol
2. AGP report English quick guide
3. AGP report Chinese quick guide
4. Summary and action sheet
5. Information sheet to the patient



Physical Activity / Exercise & Diabetes - A Guide to DM Nurses

- The exercise guide provides evidence-based guidance and promotion of exercise for adults with diabetes. It has been uploaded to the AHKDN website.

LEARNING ACTIVITIES

The 14th AHKDN Annual Symposium & Annual General Meeting

2022 25 JUN

It was held on 25/6/2022 (Saturday) via ZOOM. The theme was "Update on management of cardiovascular and alcoholic fatty liver diseases: 控糖篇・保心護肝".
77 members attended.

We invited two renowned keynote speakers to enlighten us on the following topics:



Management of Ischaemic Heart Disease in Patients with Diabetes
Dr. Kam Ko Ho Kevin, Associate Consultant, Prince of Wales Hospital

Fatty liver as a diabetic complication
Dr. Lee Chi Ho Paul, Clinical Assistant Professor, The University of Hong Kong



2022 AGM was also our biannual new council election, 14 new council members were elected.





Education Seminars and Training

AHKDN as a supporting organization



2022 13 AUG ▶ 2022 14 AUG

16th International Virtual Symposium on Healthy Aging

It was organized by HKU LKS Faculty of Medicine.
17 members were nominated and attended the Symposium.

2022 1 OCT ▶ 2022 2 OCT

24th Diabetes and Cardiovascular Risk Factors - East Meets West Virtual Symposium

It was organized by the Hong Kong Institute of Diabetes and Obesity, CUHK.
40 members were nominated and attended the Symposium.

24th Diabetes and Cardiovascular Risk Factors -
EAST meets WEST Symposium
Oct 1 - 2, 2022 • Virtual Dialogues

Ms. Loo Kit Man was invited to co-chair the Symposium 1B which was a Joint Symposium with The Nethersole School of Nursing, CUHK.



Dr. Harriet Chung, AHKDN subcommittee member, was invited to present her study on "Pilot randomised controlled trial on a diabetes care programme in the primary care setting".

2022 29 OCT ▶ 2022 30 OCT

The Endocrinology, Diabetes & Metabolism Hong Kong (EDM HK) 5th Hybrid Annual Meeting.
It was organized by the Division of Endocrinology, Diabetes and Metabolism, Department of Medicine, The University of Hong Kong, K K Leung Diabetes Centre and Osteoporosis Centre of Queen Mary Hospital.
60 members were nominated and attended the Meeting.





2022 24 NOV

Diagnosis & Treatment of Hepatitis C Among Patients with Type 2 Diabetes.
It was jointly organized by Diabetes HongKong and AHKDN. There were 36 members attended the webinar.



2022 NOV

Ms. Loo Kit Man applied for an education fund from 亞洲抗衰老協會 for organizing health promotion activities. A total of $500,00 was granted to organize 4 seminars and workshops on the detection & prevention of insulin-induced lipohypertrophy.

LEARNING ACTIVITIES

A total of 4 lectures and workshops on lipohypertrophy were organized by the Evidence-based Practice Committee, AHKDN.

2022
26
NOV

I. Detection & Prevention of Insulin-induced Lipohypertrophy.
Evidence-based Practice Education Seminar (Part 1)
Hybrid Seminar or On-site Seminar and Train-the-Trainer Workshop (Part 2)

Moderator: Ms. Au Ka Yin, Shimen (Certified Diabetes Educator)
Speaker: Ms. Chan Shuk Kwan, Emily (Diabetes nurse)
Ms. Chang Lai Fan, Helen (Diabetes nurse)
Ms. Cheung Shuk Man, Cherry (Diabetes nurse)
Ms. Chui On Lan, Anna (Diabetes nurse)

There were 35 members attended the Hybrid seminars and 46 members attended the on-site seminar and workshop. The feedback was good.







2023
7
JAN

II. Detection (Manual Examination) and Prevention of Insulin-induced Lipohypertrophy
It was also opened up to non AHKDN members Evidence-based Practice Education Webinar (identical session as 26 Nov 2022)





Moderator: Ms. Au Ka Yin, Shimen (Certified Diabetes Educator)
Speaker: Ms. Chan Shuk Kwan, Emily (Diabetes nurse)
Ms. Chang Lai Fan, Helen (Diabetes nurse)
Ms. Cheung Shuk Man, Cherry (Diabetes nurse)
Ms. Chui On Lan, Anna (Diabetes nurse)
Ms. Loo Kit Man (Diabetes nurse)

There were 59 participants attended the Hybrid seminars with good feedback

2023
14
JAN

III. Application of Ultrasound to Detect Lipohypertrophy Webinar

Moderator: Ms. Loo Kit Man (Diabetes nurse)
Speaker: Mr. Lee Ming Chung (Radiographer)
72 members attended the webinar with excellent feedback.

2023
25
MAR

IV. Application of Point-of-Care Ultrasound On-site Workshop

Three one-hour identical workshops were organized to demonstrate how to use the POCT USG device to detect insulin-induced lipohypertrophy with hands-on practice. 38 members attended the workshop with excellent feedback.

Speaker: Dr. Liu Kin Hung, Eric (Radiographer)
Mr. Lee Ming Chung (Radiographer)







Our EBP members also designed a lipohypertrophy patient educational pamphlet and produced a video to educate healthcare professional about the proper way to examine the injection site for lipohypertrophy. All of them will be uploaded at our website later.



2023
7
MAY

Diabetes Preventing the Preventable (DPP) Forum 2023.

This was a 1-day programme that gathered local experts to share the latest evidence and best practices in preventing and controlling diabetes and non-communicable disease. It was jointly organized by Asia Diabetes Foundation (ADF) and AHKDN. 60 members were nominated to attend the seminar.



Ms. Loo Kit Man was invited to co-chair one session of the Symposium

LEARNING ACTIVITIES

2023 7 JUN

DEXCOM Evening Symposium. How rtCGM changes Diabetes Management.

It was jointly organized by Diabetes Hongkong and AHKDN.
Speaker: Prof. Benjamin John Wheeler
Chairperson: Dr. Ng Man Yuk, Tellus



99 participants attended
(86 were nurse partcipants)

2023 17 JUN

5th Hybrid Meeting Annual Scientific Congress

organized by Diabetologists and Endocrinologists Alliance (AHKDN was a supporting organization)

Ms. Loo Kit Man was invited to be one of the panelists to share in the Brittle DM workshop – Glycemic variability: challenges and opportunities



PROMOTING HEALTH AWARENESS IN THE COMMUNITY

AHKDN was invited to write 14 articles regarding diabetes self-management tips. All these articles were published on Facebook 控糖者聯盟 DM TV for public education. Heartfelt thanks to the 12 AHKDN members who wrote informative articles for public education.

The following articles are available at the https://m.facebook.com/profile.php?id=100068262014750&_rDr.

DMTV 控糖者聯盟 - 14 scripts on Diabetes Management

No.	Publish Month	Topic
1	Nov 2022	糖尿病及口腔健康
2	Nov 2022	使糖尿病及皮膚
3	Dec 2022	高血糖與炎症
4	Dec 2022	糖尿病與運動
5	Jan 2023	如何開展運動計劃?
6	Jan 2023	使用胰島素注射筆劑的注意事項
7	Feb 2023	如何儲存胰島素?
8	Feb 2023	男性性功能勃起障礙
9	Mar 2023	糖尿病與睡眠
10	Mar 2023	糖尿病與脂肪肝
11	Apr 2023	糖尿病與吸煙
12	Apr 2023	糖友去旅行
13	May 2023	篤手指驗血注意事項
14	Jun 2023	糖友可唔可以飲酒?

PROMOTING HEALTH AWARENESS IN THE COMMUNITY

2022
1
OCT

24th Diabetes and Cardiovascular Risk Factors: Public education
(AHKDN was a supporting organization)









The main theme of the public programme this year was Osteoporosis.

- 3 topics were presented by our three experienced speakers
  "Medical management for osteoporosis" (chaired by Ms. Yeung Chau Wan)
  "Dietary management for osteoporosis" (chaired by Ms. Grace Lin)
  "Dental hygiene for patients with diabetes and osteoporosis."(chaired by Ms. Theresa Yeung)

- AHKDN DM education materials: "Beware of blindness – knowing more about diabetic eyes", "innovative way of managing blood sugar after meals", "smart eating tips" and "Dance for Health" as well as "Diabetes complications" were uploaded in the AHKDN virtual booth

PROMOTING HEALTH AWARENESS IN THE COMMUNITY

2022 29 OCT

The Public Lectures at The Endocrinology, Diabetes & Metabolism Hong Kong (EDM HK) 5th Hybrid Annual Meeting

(AHKDN was a supporting organization)





Topics on Osteoporosis: 強筋健骨，飲食有方 and DM: 監測血糖全攻略 & 尋「藥」記

Sharing of AHKDN DM educational materials to HA Go

In Oct 2022, AHKDN granted the copyright of the following educational materials to the Hospital Authority for Teleinformation prescription via the HA Go. We hope to facilitate more diabetes patients in the community able to access AHKDN-developed educational materials to enhance knowledge and skills on diabetes self-care management.

1. Videos in AHKDN YouTube include:	2. Pamphlets
1.1 舞動健康站立篇及健坐篇	2.1 慎防失明 認識糖尿眼
1.2 糖尿病與併發症:了解糖尿病	2.2 胰島素注射知多少
1.3 糖尿病與併發症: 糖尿腎篇	2.3 管理餐後血糖新思維
1.4 糖尿病與併發症: 糖尿眼篇	2.4 醒目「外食」及運動指南
1.5 糖尿病與併發症: 使用胰島素的常見問題	
1.6 胰島素注射需知	

2022 14 NOV ▶ 2022 30 NOV

Sham Shui Po District Health Centre organized a public education programme in promoting World Diabetes Day (AHKDN was a supporting organization).

➢ A series of diabetes health promotion talks including diabetes management, healthy eating, and healthy cooking strategies, and exercise with fun were organized for the general public.



2023
26
APR

Youth Diabetes Action (YDA)-Jockey Club Support for Young People with Diabetes Press Conference

- It is a programme to provide a two-year free CGM sensors to eligible type 1 diabetes aged 2 to 30 YDA members.





Ms. Loo Kit Man and other invited speakers were presented at the Press Conference. AHKDN will provide full support to this meaningful programme by offering comprehensive patient education. This is to engage and empower the patients to safely adjust the insulin dose guided by the data from the CGM device so as to further optimize glycaemic control, prevent acute diabetes complications and improve health outcomes.

2023
21
MAY

Congress for People with Diabetes 2023 organized by Diabetes Hongkong (AHKDN is a supporting organization)

- AHKDN set up a “Dance for Health” booth in the Congress. Our booth successfully attracted more than 300 people to take the “5-minute exercise challenge” and received our lovely umbrella bags and diabetes information sheets with various QR codes on diabetes community resources.
- Heartfelt thanks to the 9 AHKDN volunteer members to run the exercise booth from 11 am to 4:15 pm in 3 shifts. Please join us as a volunteer for the forthcoming community programmes.





What's up

Production of educational materials
- A 5-minute video on DM retinopathy will be released soon.
- Video on muscle-strengthening exercises is under planning.

AHKDN membership update
- As of 31 May 2023, there is a total of 171 active members (110 Ordinary members and 61 Associate members).

Senior membership concession
- Starting from Apr 2023, senior ordinary members aged 60 or above could enjoy a discount annual fee of HK $50.

Part-time clerks
- AHKDN has employed 2 part-time clerks to manage the AHKDN clerical matters.

Social Events
- AHKDN will organize a social event in Nov 2023 for members. Let's eat and chit-chat together.

Hong Kong College of Medical Nursing (HKCMN)
- Election of Council Member 2023 - 2026: Ms. Mabel Ng, Dr. Jo Jo Kwan, Ms. Shimen Au.
- In 2022-2023, there are a total of 41 fellow members (diabetes nursing), of which there are 5 earned fellows.
- Diabetes Nursing will be merged into Medical Nursing in 2025, and work-group members will be set up for the preparation.

Upcoming Courses / Training

2023 Q3

A biannual DM course for nurses will be organized by AHKDN.

2023 14 JUL ▶ 2023 16 JUL

KDIGO Summit on Cost-effective Implementation of Clinical Practice Guideline for Diabetes Management in Chronic Kidney Disease: From Primary to Collaborative Care (AHKDN is a supporting organization)

2023 4 AUG ▶ 2023 6 AUG

Asia-Oceania Conference on Obesity 2023 (AOCO 2023) at the Hong Kong Convention and Exhibition Centre, Hong Kong (AHKDN is a supporting organization)