



Pharmacology Management in Diabetes and Diabetic Foot Infections

11 November 2020

Introduction

Diabetic foot infection is a serious sequelae of poorly controlled diabetes leading to major amputation and debilitation. Management mainly revolves around early detection and risk factor control. Timely and appropriate management is also required to avoid morbidity and mortality.

This course will discuss pharmacological management of diabetes and associated foot infections. It also focusses on the multidisciplinary approach which is essential for optimal outcomes of the diabetic foot patients.

Course Objectives

- Understand different types of medication usage, effects and mode of action in management of diabetes mellitus
- Acquire knowledge on pharmacology of diabetes and related medications and their considerations (including drug interactions)
- Develop an understanding of antibiotics pharmacology
- Identify classes of antibiotics and its mechanism
- Develop an understanding of the pharmacological therapy of diabetic foot infections
- Understand an overview of diabetic foot infections: diagnosis and treatment
- Identify different antibiotics regime used for soft tissue and bone infections
- Understand prescriptions of antibiotics
- Determine diabetic foot infections and antimicrobial therapy in common soft tissue and bone infections
- Identify antimicrobial resistance

Target Audience

Podiatrists

Course Outline

- Diabetes mellitus management: Pharmacological Therapy and its considerations
- Antibiotics pharmacology
- Diabetic foot infections: pathophysiology and considerations
- Pharmacological management of diabetic foot infections
- Treatment management of diabetic foot infections
- Antimicrobial resistance in infections

Course Details

Date	: 11 November 2020
Duration	: 3 hours
Time	: 1.30 pm – 5.00 pm (with 30 min break)
Training Mode	: E-learning
Platform	: Zoom Cloud Meetings (Details of the zoom session links will be sent nearer the session dates.)
Fee	: S\$100 (SingHealth) S\$110 (Regular) (inclusive of 7% GST)

Teaching Faculty

Dr Cheryl Tan Ying Lin

Pharmacist, Singapore General Hospital

Dr Cheryl is an inpatient pharmacist with clinical interests in Endocrinology and Palliative Medicine. She graduated with a Bachelors of Science (Pharmacy) (Hons) degree from the National University of Singapore and completed her Doctor of Pharmacy degree in 2019.

Ms Genevieve Suseno Subur

Pharmacist, Singapore General Hospital

Ms Genevieve is an inpatient pharmacist at Singapore General Hospital (SGH). She graduated from the London School of Pharmacy, UK and worked in London before relocating back. She supports the Endocrine services and the Department of Internal Medicine wards at SGH.

Dr Loh Jiashen

Consultant, Department of Infectious Disease

Sengkang General Hospital

Dr Loh Jiashen is a Consultant in Infectious Diseases in Sengkang General Hospital and sees a wide range of infectious diseases on inpatient and outpatient basis. He is also responsible for the antibiotic stewardship program in the hospital and cooperates with primary care providers to create a seamless continuum of care for patients.

Registration

Miss Agnes Low

Email: agnes.low.s.m@sgh.com.sg



Quick Links

[FAQs](#), [PGAHI Programmes](#), [Training Calendar and Directory](#)

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Registration Slip

Pharmacology Management in Diabetes and Diabetic Foot Infections

11 November 2020

Submit your registration form to Agnes Low at agnes.low.s.m@sgh.com.sg by 12 October 2020!

The information provided for course registration is true and accurate to the best of my knowledge. Submission of any false information will render my application void with no refund of registration fee. Submission of my professional certification or qualifications for auditing purpose may be required.

By registering for the course, you agree to the [terms & conditions](#) of PGAHI.

Quick links: [FAQs](#), [PGAHI Programmes](#), [Training Calendar and Directory](#)

PARTICIPANT'S PARTICULARS
Name <i>(to be reflected on cert)</i> :
Contact no.: Employee No.:
Email:
Profession: <input type="checkbox"/> AHP <i>(please indicate)</i> : _____ <input type="checkbox"/> Doctor <input type="checkbox"/> Nurse <input type="checkbox"/> Others: _____
Department:
Organisation:
PRN/ MCR/ Nursing no. <i>(if applicable)</i> :

FEE
S\$100 (SingHealth) S\$110 (Regular) <i>(inclusive of 7% GST)</i>

Any cancellation or replacement must be conveyed to PGAHI in writing. A cancellation fee of 50% of course fee will be charged if the cancellation is made before **12 October 2020**. There will be no refund of course fee for cancellation on or after **12 October 2020**. PGAHI reserves the right to cancel the course and fully refund the amount of registration fee paid to the participants should unforeseen circumstances necessitate it.

- ☐ For **bank transfer***, please contact course IC for details.
- ☐ For **cheque payment***, please issue a **crossed cheque** payable to "Singapore General Hospital Pte Ltd" and mail the cheque attention to **Agnes Low, SGH-PGAHI, 20 College Road, Academia, Level 2, Singapore 169856**.
- ☐ For **invoice to organisation**, please complete the below billing details:

BILLING DETAILS
Bill to:
Billing address:
Attention invoice to <i>(name & department)</i> :
Email of addressee: Contact no. of addressee:

*Payer to bear all bank charges. PGAHI will not process registration if the amount received is insufficient.

- ☐ I consent to Singapore General Hospital and its related corporations (collectively 'SingHealth'), their agents and SingHealth's authorised service providers collecting, using, disclosing and/or processing my personal data, in order to send me marketing materials, etc.

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By providing the information set out in this form and submitting the same to you, I confirm that I have read, understood and consent to the SingHealth Data Protection Policy, a copy of which is available at <http://www.singhealth.com.sg/pdpa>. Hard copies are also available on request.