



CERTIFICATE IN ADVANCED DERMOSCOPY AND DERMAL IMAGING

PRE-WORKSHOP
ONLINE CONTENT

2 DAY WEEKEND
PRACTICAL
WORKSHOP

ONLINE TRAINING
& ASSESSMENT

UQ SCHOOL
OF MEDICINE
AWARD

CATEGORY 1
RACGP / CPD
POINTS

CREDIT INTO
UQ MASTER OF
MEDICINE
(SKIN CANCER)

Program Objectives

The goal of this program is to provide advanced training in the diagnosis and management of skin cancer medicine in the primary care setting.

Who Should Attend?

This course is open to any medical practitioner or nurse who has experience in Dermoscopy. The certificate course will provide the clinician with a range of skills at an advanced level and covers:

- Diagnostic Algorithms
- Melanocytic And Non-Melanocytic Lesions
- Classification Of Nevi
- Melanoma Criteria
- Acral And Facial Lesions
- Vascular Lesions
- Clinicodermoscopic Correlation

Certificate Course Format

The certificate course is designed to meet the needs of busy medical practitioners by providing a flexible program.

The Course Includes:

- Online pre-workshop activities (completed in your own time anytime prior to the workshop component)
- A two day weekend practical workshop featuring world renown dermatologists
- Reference materials including full colour copy of all PowerPoint slides presented
- Online training and assessment program (completed in your own time within 6 months of attending the workshop)

Online Pre-Workshop Activity

To prepare the participant the University of Queensland has a short series of 40 multiple choice questions completed online at any time prior to the workshop segment. A record of participation is kept for the various colleges as it forms part of the CPD / CME component.

Workshop Outline of the Certificate Course

Session 1

- Interactive pre-test
- Why Dermoscopy

Session 2

CLINICODERMOSCOPIC CORRELATION

Session 3

DERMOSCOPY: PATTERN RECOGNITION 1

- Melanocytic or non-melanocytic
- Melanoma criteria

Session 4

PATTERN RECOGNITION 2

- Classification of nevi
- Acral & facial lesions

Session 5

PATTERN RECOGNITION 3

- Threshold to biopsy

Session 6

DERMAL IMAGING Part I

- Digital Dermoscopy and follow-up
- Lesions to biopsy or to follow

Session 7

DERMAL IMAGING Part II

- Teledermoscopy and Dermoscopy
- Discussion Forum

Session 8

PATTERN RECOGNITION 4

- Blood vessels
- Interactive post-test

Assessment Requirements

This course incorporates two assessments which can be completed at your convenience within six months of the completion of the workshop. They are designed in such a way that they do not have to be completed in one sitting with the ability to log in and out as many times as you wish. They are open book and are not subject to a time limit. A Statutory Declaration must be completed and signed at the conclusion of the exam to verify you have completed the exam without personal outside assistance.

Award

Certificate in Advanced Dermoscopy and Dermal Imaging

University of Queensland School of Medicine

CERTIFICATE IN ADVANCED DERMOSCOPY AND DERMAL IMAGING

College Points

The Certificate in Advanced Dermoscopy and Dermal Imaging in the 2008-2010 triennium was approved for the below points by the respective colleges

RACGP	80 Category One CPD Points
ACRRM	70 Mandatory PDP Points and 70 Mandatory MOPS Points
RNZCGP	36 credits for Advanced Vocational Education (AVE) and Mainstream of Professional Standards (MOPS)

Points for the successful completion of the course are submitted to the respective colleges at the point when the below components of the course have been completed:

1. Online pre-workshop activity
2. 2 day face to face training
3. Online assessments completed and required pass marks achieved
4. Statutory declaration form completed for online assessment and received by HealthCert.

Once the above components are successfully completed your CPD, PDP or MOPS points will be submitted to the appropriate college.

Relationship to Master of Medicine

The Certificate course is related to the two unit course in the Master of Medicine (Primary Care Skin Cancer Medicine) **IMED 7003**. Students who wish to gain credit for this unit in the Masters will be required to complete the assessment requirements of the Masters under UQ assessment conditions.

Students will not be required to pay for this unit again.

Presenters



Professor Iris Zalaudek MD
Assistant Medical Director
Department of Dermatology
Medical University of Graz, Austria

Professor Iris Zalaudek graduated in 1997 from the Karl Franzens University of Graz, Austria and obtained a diploma in the specialisation in Dermatology and Venereology in 2003 at the Department of Dermatology at the Medical University of Graz, Austria, where she is Assistant Professor. Her main research field is dermato-oncology and dermoscopy. More than 60 of her scientific articles have been published, with special emphasis on dermoscopy and oncology in international peer - reviewed journals. She was clinical investigator of two multicentre trials investigating new therapies for advanced melanoma. In 2003, she was awarded the Hans Weitgasser Preis of the Styrian Association of Dermatologists. From 2003 to 2005 she was Research Fellow at the Department of Dermatology, Second University of Naples, in Naples/Italy supported by the Erwin Schrödinger Foreign Fellowship Program of the Austrian Science Fund (FWF). Since October 2006 she has been the Principal Investigator of a scientific project (V9-B05) supported by the Elise Richter program, the Austrian Science Fund. Professor Zalaudek is a Board Member of the International Dermoscopy Society (www.dermoscopy-ids.org).



Professor Giuseppe Argenziano MD PhD
Professor

Department of Dermatology
Second University of Naples, Italy

Professor Giuseppe Argenziano graduated in 1992 from the School of Medicine of the University Federico II of Naples and obtained the diploma in the Specialisation of Dermatology and Venereology in 1996. Today he is Professor of Dermatology in the Department of Dermatology, Second University of Naples, Naples, Italy. His main research field is the clinical diagnosis of melanoma, particularly the development of more accurate methods for the early recognition of melanoma. He is author of numerous scientific articles concerning dermoscopy and a new technique for increasing the performance of clinicians in the diagnosis of pigmented skin lesions and early recognition of melanoma. He is also author of 3 books on dermoscopy. Professor Argenziano is the General Secretary of the International Dermoscopy Society.

RELATIONSHIP OF COURSES TO THE MASTER OF MEDICINE (PRIMARY CARE SKIN CANCER MEDICINE) PROGRAM

COURSE	MODULE IN THE MASTER'S
CERTIFICATE IN PRIMARY CARE SKIN CANCER MEDICINE	IMED7001
CERTIFICATE IN ADVANCED DERMOSCOPY & DERMAL IMAGING	IMED7003
CERTIFICATE IN PRIMARY CARE SKIN CANCER SURGERY	IMED7005
ADVANCED SKIN CANCER SURGERY WORKSHOP	IMED7005