

Pathology of Cancer

Module Overview

The main morphological characteristics of neoplasms will be discussed and how this contributes to the identification and classification of cancer. Methods of tumour staging and the role of pathological investigations in cancer therapy and prognostication will be taught. Traditional and recent innovations in pathological techniques (laser microdissection and proteomics/ biomarkers) will be demonstrated and their value in cancer diagnosis and classification discussed.

Credits

20 credits

Module Attendance Required

One week block of teaching plus exam to follow.

Module Dates

2014/15 dates

19 - 23 January 2015

Assessment

MCQ exam.

Academics involved in the delivery of this module

Prof P Murray, Cancer Studies

Stand Alone Course

This module can be taken as a stand alone course if required.

Fee if taken as a stand alone course

£1100

This course is available without the assessment/credits if preferred.

For further information please contact:

Programme Administrator

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[Study here and find out why the University of Birmingham was awarded The Times and The Sunday Times University of the Year 2013-14](http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx)
<http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx>

Course fact file

Type of Course: Continuing professional development, module

Contact

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