# APPENDIX 17 UNIVERSITY OF EDINBURGH RECORDS RETENTION SCHEDULE

### What is the purpose of the retention schedule?

The schedule sets out the minimum amount of time that the University is obliged to maintain certain records. The retention periods set out in this Appendix apply to both paper and electronic information.

### What help is available?

The University Records Management Section provides advice, guidance and training related to data protection, records management and freedom of information issues. The Section's website contains a wide range of guidance documents on records management topics (<u>www.recordsmanagement.ed.ac.uk</u>). If the advice that is sought cannot be located on that website, please contact the Section directly at <u>recordsmanagement@ed.ac.uk</u>.

## What policies relate specifically to health and safety records is available?

Records documenting accident, incidents, diseases and dangerous occurrences to employees arising from accidents etc in the workplace Maintain from date of first reported incident Destroy no earlier than date of last entry plus 40 years for diseases Dictated by Health and Safety at Work Act 1974 and RIDDOR Regulations (7) 1994

Health surveillance regarding staff exposed to asbestos, lead, radiation or hazardous substances, including biological agents Maintain from date of first entry Destroy no earlier than date of last entry plus 40 years Dictated by Health and Safety at Work Act 1974 and RIDDOR Regulations (7) 1994

*General health surveillance records for staff* Destroy after date of last surveillance plus 40 years

*Referrals to Occupational Health Unit by individual workers or that person's manager* Destroy ten years after last treatment, patient's death or permanent removal from the country after last treatment, patient's death or permanent removal from the country

*Radiation Dosimeter Summary Records for staff* Destroy two years from end of calendar year

## **Further Information**

http://www.ed.ac.uk/polopoly\_fs/1.84162!/fileManager/HRRetentionSchedulePt3a.pdf

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