

Health Professions Council – 1 October 2008

Reports from Council representatives at external meetings

Executive summary and recommendations

Introduction

The attached feedback forms have been received from the following members of Council, reporting back from meetings at which they have represented the HPC;

Jacki Pearce (1) Neil Willis (1)

Decision

The Council is requested to note the document. No decision is required.

Background information

None

Resource implications

None

Financial implications

None

Appendices

None

Date of paper

19 September 2008

DateVer.Dept/CmteDoc TypeTitleStatusInt. Aud.2007-08-29aSECAGDReportsfromexternalmeetingsexecsummaryFinalPublic

DD: None RD: None



FEEDBACK SHEET TO BE COMPLETED AFTER THE MEETING

Name of Council Member	Jacki Pearce
Title of Conference/Meeting	ISBHaSC Board Meeting
Date of Conference	27-08-08
Approximate number of people at the conference/meeting	20

Issues of Relevance to HPC

- New Board member Paul Goss from Intellect
- ISBHaSC has identified the need for an agreed definition of the terms "Collection" (of data) and "Burden" (of data collection) There is an existing Cabinet definition of burden but now looking at benefit offsetting burden. Methodology for assessing burden is historic. No current correlation between burden and benefit.
- Breach of 18 week waits: breaches can only be identified if all electronic systems are working properly as several providers may be involved in a pathway. Commissioners can use breach information to plan future commissioning patterns.
- NHS Number: Some current data sets say use of NHS number is optional. This may need to be mandated in future. Secondary User System is predicated on NHS Number being used.
- Social care Information Standards Notification: Discussion paper presented to the board, setting out a system for publicising approved Social Care information standards (no mandation system in place at present).
- Additional issues relating to social care standards for children raised, as this will involve Children, schools and families Dept.

Key Decisions Taken		

Feedback sheet to be completed after the meeting

Name of Council Member	Neil Willis
Title of Conference/Meeting	Institute of Biomedical Sciences Executive
Date of Conference	27 August 2008
Approximate number of people at the meeting	6

Issues of Relevance to HPC

The meeting was held specifically discuss the implications of the Modernising Scientific Careers and to clarify the views of the IBMS and the Federation of Healthcare Scientists.

The review was welcomed but the IBMS is unable to support the initiative and views the MSC as a retrograde step, as the specific details appear to regularly change, comments were directed at the core issues of which there were a number of reservations;

- The review does not take into account the maturity of current programs that have evolved over time.
- The Masters level programs for general registration are not necessary Honours B.Sc. with evidence of acquired skills is a more appropriate level.
- It is not clear how HEIs and training centres will be accredited and quality controlled.
- A three year training period is expensive and discouraging to well qualified applicants.
- The suggested framework is too rigid and should aim to promote best practice.
- The Healthcare Scientist Career Pathway bases on meritocracy and supported by all professional bodies appears have been disregarded.
- Aspirant groups have been disregarded, ignored or have had their progress towards registration held up for an unacceptable period.
- We feel that it is very important that there is a clear route to state registration for all groups of staff

Key Decisions Taken

The Institute of Biomedical Sciences is unable to support the MSC project in its existing form

Please complete as much of the above as you can and return by post to Niamh O'Sullivan, Council and Committee Secretariat, Health Professions Council, Park House, 184 Kennington Park Road, London, SE11 4BU, or alternatively by e-mail to Alison, roberts@hpc-uk.org April 2007