

ORAL PRESENTATION

Open Access

Recruitment and retention of health professionals in the European Union: lessons from country experiences

Gilles Dussault

From Health Services Research: Evidence-based practice London, UK. 1-3 July 2014

Following up on J Buchan's presentation (Right time right place? New evidence on effective health workforce distribution and retention), This presentation will focus on lessons derived from a literature review of studies on interventions to address recruitment and retention of health professionals in the European Union. Most, if not all, EU countries experience difficulties in recruiting in some professions (nursing, midwifery) and in some areas of health services (mental health, home care, emergency services), and in some geographical areas (remote, isolated, poor). Countries also have problems in retaining professionals tempted to migrate to other countries or to other sector of activities, or in attracting back those who have left, such as older nurses or physicians who have retired but who may still be interested in practicing. Few countries have developed policies to address these problems, but some have made systematic efforts in that direction. The presentation will describe some examples and discuss their effectiveness and the lessons which other countries can derive from them.

Published: 7 July 2014

doi:10.1186/1472-6963-14-S2-O20

Cite this article as: Dussault: Recruitment and retention of health professionals in the European Union: lessons from country experiences. BMC Health Services Research 2014 14(Suppl 2):O20.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at www.biomedcentral.com/submit



Instituto de Higiene e Medicina Tropical, Lisbon, Portugal

