Article: 1020

Topic: EPW27 - e-Poster Walk Session 27: Education

European Early Career Psychiatrists' Views On E-learning: Preliminary Findings of a Focus Group Study

M. Casanova Dias<sup>1</sup>, C. Hanon<sup>2</sup>, D. Giacco<sup>3</sup>

<sup>1</sup>Early Intervention Services, Barnet Enfield and Haringuey NHS Trust, London, United Kingdom; <sup>2</sup>Erasme Hospital, Paris, France; <sup>3</sup>Unit for Social and Community Psychiatry, Queen Mary University of London, London, United Kingdom

## Introduction:

E-learning may be a cost-efficient alternative or addition to traditional continuous medical education (CME) face-to-face courses. Even though some data are available regarding views on e-learning of general medicine physicians, preferences of psychiatrists have not been systematically assessed as yet.

#### Aims:

To assess early career psychiatrists' (ECPs) preferences on e-learning.

## Objectives:

To explore: 1) What do early career psychiatrists want to learn via e-learning? 2) How should e-learning be provided?

# Methods:

Online focus groups were conducted via skype. Participants were purposively sampled for professional qualification (trainees/newly-qualified psychiatrists) and recruited in 14 European countries. Qualitative analysis of the data is in progress. Preliminary findings are presented.

# Results:

Four focus groups with in total 20 early career psychiatrists from different countries were conducted. The number of participants to focus groups varied from four to seven.

ECPs would use e-learning to learn about topics not normally thaught during standard psychiatric training, and to have contact with experts in the field. E-learning courses on general basic knowledge (psychotherapy theories, psycho-pharmacology) need to be related to clinical practice.

ECPs suggested that e-learning courses should be interactive, user-friendly and accredited by national authorities. Cost of e-learning courses and lack of awareness of e-learning opportunities are significant barriers to access, particularly for trainees.

### Conclusions:

Access of ECPs to e-learning may be increased by offering information on courses and affordable fees. Content-wise, e-learning should provide specialist knowledge or training in generic skills closely related to practice. E-learning courses should be delivered by renowned international experts.