

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

Linnane, E. & Warren A. (2017) 'Apprehension and interest: therapist and student views of the role emerging placement model in the Republic of Ireland'. *Irish Journal of Occupational Therapy*, Vol. 45 Issue: 1, pp.40-51, <https://doi.org/10.1108/IJOT-01-2017-0002>

ABSTRACT

Purpose

Role emerging placements have been used internationally within occupational therapy education but are relatively new to Ireland. At times there has been debate in the profession regarding the use of this placement model. This research sought to generate views from both occupational therapists and occupational therapy students on the use of role emerging placements in the Republic of Ireland.

Design/Methodology/Approach

Electronic surveys were administered to occupational therapy students and occupational therapists in Ireland. Quantitative data was analysed using the SPSS Statistics software package and the content of the open question responses were analysed into themes.

Findings

Occupational therapists (n=60) and occupational therapy students (n=45) indicated that there were inconsistent views surrounding role emerging placements. It is deemed as an effective method for student learning but apprehension exists around inclusion within occupational therapy programmes in the Republic of Ireland. Preference was indicated towards inclusion of role emerging placements on a part-time basis within formal occupational therapy education.

Originality/Value

Both respondent groups viewed that role emerging placements can positively influence new areas of occupational therapy practice and concern over the use of the placement model requires further exploration and debate. This study is from an Irish context although there are similarities with other countries' use of the placement model. There is a need for research through an in-depth exploration of the learning experience of undertaking role emerging placements from the students' perspective and identification of supports required to promote an optimal learning experience.

INTRODUCTION

Role emerging placements are described as taking place in a non-traditional setting where there is no occupational therapist currently employed. Students receive on-site supervision from an employee of the host organisation and are supported through distant supervision from an occupational therapist (Wood, 2005).

As documented in the literature, the use of role emerging placements is not a new phenomenon internationally. Such placements have been discussed and incorporated into occupational therapy professional qualification for decades (Friedland, Polatajko, & Gage, 2001) with encouragement for the revival of the placement model since the 1990s (Alsop & Donald, 1996). In relation to the Irish context, service learning with community organisations is well established in some university programmes, with the University of Limerick commencing their first full time role emerging placement as part of the graduate entry master's programme in 2009 (Warren, O'Leary, Mooney, O'Grady, & Costello, 2010/11). Currently there are restrictions on the timing (only to occur in the second half of professional programmes) and a limit of hours allocated to this placement model on programmes in Ireland (maximum of 300 of the 1000 placement hours) (Association of Occupational Therapists of Ireland (AOTI), 2010).

LITERATURE REVIEW

A review of the literature highlighted the use of this placement model in North America (Bossers, Cook, & Laine, 1997), the United Kingdom (Alsop & Donald, 1996; Clark, Martin, Sadlo, & de-Visser, 2014a; Thew, Hargreaves, & Cronin-Davis, 2008; Wood 2005), Australasia (Rodger et al., 2009; Thomas, Penman, & Williamson, 2005), and Ireland (Warren et al., 2010/11). Craik and Turner (2005) propose that new ideas for practice education provision are necessary within occupational therapy. Students require preparation for diverse and challenging working environments (Huddleston, 1999). The World Federation of Occupational Therapists (WFOT) developed practice education standards to include settings that do not have an on-site occupational therapist (WFOT, 2002), and globally role emerging placements are being incorporated into occupational therapy professional programmes. It is important to note that there are different models of role emerging placements in terms of how the supervision is structured and delivered (Thew, Edwards, Baptiste, & Mollineux, 2011).

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

Several reasons for the development of such placements have been highlighted (Clarke, de Visser, Martin, & Sadlo, 2014a). An increase in the amount of occupational therapy students resulted in a greater demand for placements (Thomas et al., 2005). Also the shift from traditional hospital based positions to community settings (Cooper & Raine, 2009; Friedland et al., 2001; Quick, Harman, Morgan, & Stagnitti, 2010; Strong, Baptiste, & Salvatori, 2003; Thomas et al., 2005) has reduced the availability of practice education sites for students (Casares, Bradley, Jaffe, & Lee, 2003).

Role emerging placements have both positive as well as challenging aspects. Research, mainly qualitative in nature, into the experiences of students who have completed role emerging placements highlights areas of growth including: greater independence, understanding the complexity of collaborative working (Dancza et al., 2013), beneficial preparation for future practice (Bossers et al. 1997), increased confidence in abilities (Thew et al., 2008), the opportunity to be creative (Mulholland & Derald, 2005), and linking theory to practice (Fieldhouse & Fedden, 2009). More personal reflective, descriptive accounts revealed that students through doing a role emerging placement further developed their own professional identity while also developing the skills to work independently (Alecock, 2010; Kinghorn, Gee, & Shann, 2006). Students viewed their experiences as an opportunity to grow in confidence (Alecock, 2010; Marson, 2007), develop core clinical skills (Anderson, Hood, & Perry, 2010; Hook & Kenny, 2007; Kinghorn et al., 2006), deepen their understanding of the profession (Doherty & Stevenson, 2009; Jamieson, 2009), and develop communication skills (Chandler, 2010).

Challenging aspects with this placement model include a lack of appreciation for non-traditional skill development (Friedland et al., 2001), feelings of isolation (Cooper & Raine 2009; Wood, 2005), the settings' lack of understanding of the profession (Hook and Kenny, 2007) and the lack of structure to supervision (Mullholland & Derald, 2005). Other noted issues were role blurring (Chandler, 2010), the lack of an existing occupational therapy process (Anderson et al., 2010), the emotional reactions of students (Dancza et al., 2013), and unrealistic expectations of the students (Thew et al. 2008).

Healy (2006) expressed that a main aim of having student placements in role emerging settings is to create links between services and the profession. Overton, Clark and Thomas (2009) from a critique of the literature also stated that these placements provide students with a chance to take the profession to new areas and are consequently laying out the future for occupational therapy practice. Occupational therapy practice education experiences influence the job preference of graduates (Lee & Mackenzie, 2003; Simhoni & Andersen, 2002; Thomas et al., 2007) and likewise role-emerging placements have resulted in the development of occupational therapist positions (Kearsley, 2012; Overton et al., 2009; Thew et al., 2008). Therefore it is important to investigate new, emerging areas of occupational therapy practice through the use of innovative placement models.

Overall there is a scarcity of research and published information surrounding the perspectives of the use of occupational therapy role-emerging placements in Ireland. This Role emerging placement survey

study aimed to investigate occupational therapists' and occupational therapy students' perceptions of the strengths and challenges of role-emerging placements and whether a role-emerging placement should be part of occupational therapy programmes in Ireland.

METHODOLOGY

Design

Descriptive research is valuable for highlighting explanations and areas for further research (De Vaus, 2014). The method of a self-completion survey was used in this particular study as data was required from a large group of respondents from a wide geographical area (David & Sutton, 2011). A national survey was chosen as role emerging placements were relatively new to Ireland at the time of the survey therefore a wider scope of respondents were required.

Surveys

The survey had mainly quantitative elements with some open-ended questions to provide an opportunity for both research groups to expand on their responses in text boxes. This method was used, as much of the current literature surrounding the topic of role-emerging placements is mainly qualitative and this research aimed to generate views from a larger sample of occupational therapists and occupational therapy students. The surveys were developed with key themes from the literature and from one of the author's experience of developing and supervising role emerging placements. To eliminate bias surrounding interpretation of a 'role emerging placement', a definition was provided within the survey.

Both surveys began by accruing basic demographic information for example gender, background of qualification of occupational therapists and for the occupational therapy students, number of placements completed. Closed questions focused on the experience and opinions of role emerging placements followed by open-ended questions allowing respondents to elaborate and add any additional comments at the end of the survey. Two separate surveys: one for occupational therapists and one for occupational therapy students were used and distributed electronically through the use of an internet based survey tool, Survey Monkey (Survey Monkey, 2010). The same questions were used in both surveys to aid in the comparison of results with any differences relating specifically to qualified occupational therapist roles. As experience in completion of a role emerging placement within Ireland is limited, an exclusion criterion for participation within the study was omitted as the research aimed to gain an overall view of opinions.

Quantitative data was analysed through coding using the SPSS statistics package version 16.0 (Pallant, 2007). Closed question responses included both categorical and ordinal

Role emerging placement survey

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

forms. These were then coded and comparisons were made where appropriate between both research groups. In relation to the open-ended questions, the responses were collated and analysed to highlight similarities and differences in the key themes emerging from the data (Silverman, 2010).

Reliability and Validity

A survey was specifically designed for the purpose of this study as there was no existing survey which addressed the study aims. The surveys were piloted with two occupational therapists and two occupational therapy students, to evaluate the data collection tool and to increase its internal validity (De Vaus, 2014). From the pilot testing there were no suggestions made to address any ambiguity and so the original survey was used in this study. Reliability was increased through using unambiguous terms within the survey and the inclusion of a definition of a role-emerging placement to avoid interpretation bias.

Respondents

The occupational therapists were accessed via the system established by the Association of Occupational Therapists of Ireland (AOTI, 2014) to access members for the purpose of research. A description of the research and a cover letter containing the survey link was emailed by AOTI to all of the occupational therapists on their database who had agreed to take part in research (n=150). In relation to the student respondents, an email providing information about the study and containing a link to the online survey was emailed to the practice education co-ordinator within each of the four universities in the Republic of Ireland who deliver occupational therapy programmes. A total population of 420 occupational therapy students were sent this survey. In an attempt to enhance the response rate, a reminder email was sent to both research groups approximately two weeks after the initial email.

Ethical considerations

Ethical approval was obtained from the Clinical Therapies Research Ethics Committee, University of Limerick. In relation to consent, both occupational therapists and occupational therapy students were informed through the introductory email that by completing the electronic survey, this provided evidence of their consent and the data collated was anonymous.

RESULTS

The following section displays the results derived from the completed questionnaires of both the occupational therapists and occupational therapy students who took part in the study. The results include the views of role emerging placements as well as some demographic information on the respondents.

Demographic information

Role emerging placement survey

A total number of 60 therapists: 51 female/8 male (1 unaccounted for); and 45 students: 44 female/1 male completed the online surveys. The occupational therapists qualified from a number of countries including Ireland, England, Australia, the Philippines, India, South Africa, Zimbabwe, and the United States. Their length of time from graduation ranged from those newly graduated to those qualified over twenty years. Eleven out of a possible 60 occupational therapists had completed a role emerging placement. Just under half of the occupational therapists (n=26) had been employed to establish a new occupational therapy service although the majority were in traditional occupational therapy settings.

The student research respondents had completed from one to four placements. Twenty-five out of 45 students were interested in completing a role emerging placement. Two occupational therapy students had already completed a role emerging placement in Ireland. Following from this the students and therapists were questioned on their views of the effectiveness of role emerging placements on the development of occupational therapy students and whether such a placement should be part of the occupational therapy professional qualification. Fig 1 and Fig 2 display the responses.

Fig 1 Perceived effectiveness of role emerging placements

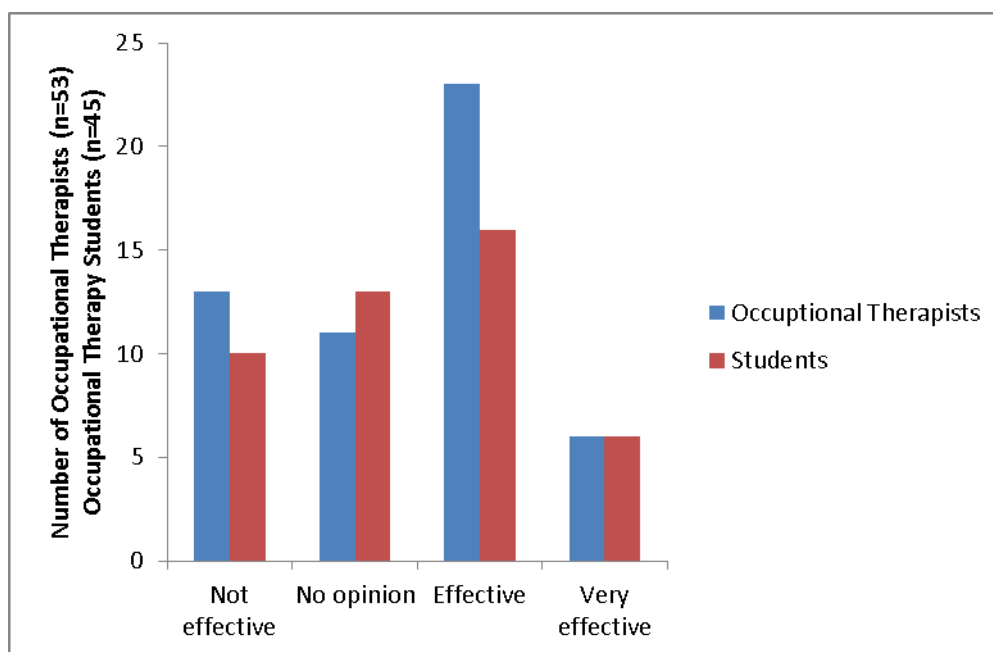
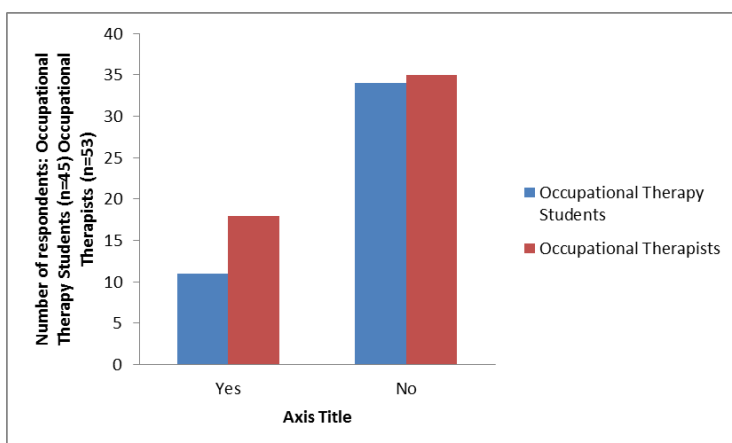


Figure 1 indicates the broad and varied views of the perceived effectiveness of role emerging placements from both occupational therapists and occupational therapy students. In Figure 2 both groups of respondents were asked if the role emerging placement should

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

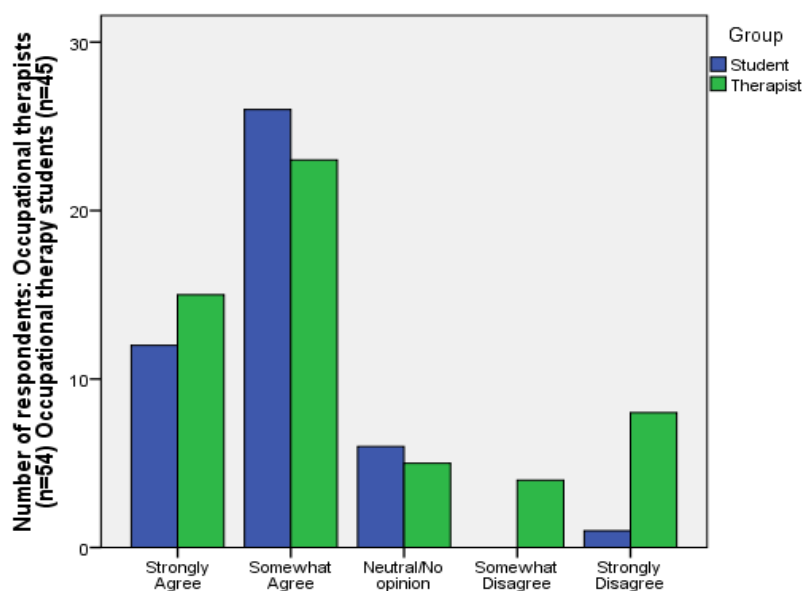
be part of the occupational therapy professional qualification in Ireland with the majority responding negatively to this suggestion.

Fig 2 Role emerging placements in occupational therapy programmes



Following on from this question respondents were asked whether they thought such a placement should be full-time or part-time. There was a poor response rate to this question but both occupational therapists (n=24) and students (n=11) indicated a preference for part-time role emerging placements.

Fig 3 Role emerging placement influence on emerging areas of practice



The majority of respondents viewed role emerging placements as positively influencing the development of the profession into emerging areas of practice. Occupational therapy students were interested in completing role emerging placements with a range of populations including the homeless, refugees, teenager mothers, and within mental health settings. Analysis of the open-ended questions led to benefits and concerns relating to role emerging placements.

Benefits

Commonly viewed benefits of involvement with role emerging placements expressed by both occupational therapists (n=37) and occupational therapy students (n=41) fell under the sub categories of: gains for students, the profession, and the wider community.

The majority of occupational therapists and occupational therapy students expressed gains for students including: putting new theory into practice; the opportunity to be more creative; to develop evidence-based practice; increased independence; diversity of experience; the development of skills; and developing their understanding of the occupational therapy role.

“It would be a great opportunity for an OT student to hone skills which will be utilised when they begin work as a basic grade” [Student 28]

Some occupational therapists and occupational therapy students expressed gains for the profession through promotion leading to the development of new areas of practice and new occupational therapy posts.

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

*“Emerging areas of practice tend to be practiced before they are officially recognised. This is the nature of the evolution of the service. It is essential to its development”
[Therapist 3]*

Several occupational therapists and occupational therapy students iterated gains for the wider community through meeting the needs of clients, highlighting the needs of the community, and in some cases providing health promotion interventions.

Concerns

Concerns expressed by occupational therapists (n=47) and occupational therapy students (n= 41) related to supervision, role challenges, and the setting generally.

The majority of occupational therapists and students had concerns related to supervision including the lack of a role model onsite and lack of observation of a qualified occupational therapist. *“Imagine a doctor being supervised by a radiographer or the hospital administrator” [Therapist 39].*

The difficulty in grading students was raised, and the lack of clear goals established for the placement. Learning style suitability and that the student may not be practicing in the correct way was also expressed as a challenge. The role emerging placement is viewed as one which should not be undertaken in the early years of a programme. Concerns were raised that students may be missing out on developing basic occupational therapy skills and the solitary nature of the placement was highlighted to be testing.

“One of the biggest challenges of the role-emerging placement was the lack of direction on the ground” [Student 10]

The majority of occupational therapists and occupational therapy students expressed concern that students experience difficulty finding the appropriate role within the setting. Some occupational therapists and students highlighted issues including role conflict and that the non-occupational therapist supervisor may lack the ability to reflect on occupational therapy expertise. Concern was raised that the setting may not fully understand the role of occupational therapy and may have false expectations of the student.

Some occupational therapists and occupational therapy students expressed concerns relating to the placement setting including: communication difficulties between all the parties involved, the lack of structure to the placement, limited client contact, and the quality of the role emerging setting overall.

DISCUSSION

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

While almost two thirds of respondents to the survey held strong views that role emerging placements should not be completed as part of occupational therapy programmes in Ireland, the majority acknowledged that there are benefits to the use of the placement model. This was mainly evident in the open-ended questions which highlighted value in students linking theory into practice, being creative and independent that could positively influence their development, and supports findings from previous research (Clarke et al., 2014b). Interestingly, a sizable proportion of the occupational therapy students (25/45) surveyed expressed that they would be interested in completing a role emerging placement if the possibility arose. This survey also highlighted a preference for part-time role emerging placements which are already utilised in occupational therapy programmes in the United Kingdom and Canada (Thew et al., 2011).

A benefit of the role emerging placement as highlighted through this study is diversity of experience. This is a requirement for placement experience as outlined by the World Federation of Occupational Therapists in the standards for practice (Hocking & Ness, 2002). There is discussion within the literature supporting flexibility in the types of practice education experiences provided for students (Bossers et al., 1997; Doherty, Stagnitti, & Shoo, 2009; Huddleston, 1999) thus equipping students with the skills necessary for future practice (Rodger et al., 2007; Thomas et al., 2005). Occupational therapy education needs to focus towards preparation for modern practice challenges, and students who experience alternative placement models may expand their vision for career opportunities (Knightbridge, 2014).

Respondents indicated a reluctance to incorporate role emerging placements into professional education which was also noted by Huddleston (1999) in the United Kingdom. An area of concern raised by therapists and students' groups within this study included the possibility that the student through completing a role emerging placement may be missing out on the development of core occupational therapy skills due to a lack of direction and limited client contact. Similar concerns were raised by Friedland et al. (2001) where students who had completed a role emerging placement viewed skills acquired in the community setting to be of lesser value to skills acquired in more traditional settings.

The lack of an on-site occupational therapist was also expressed as a concern by the research respondents due to the lack of a role model or access to supervision. This was also evident in research by Cooper and Raine (2009) and Mullholland and Derald (2005). This implies that other professionals or staff in the organisations are not viewed as potential role models for occupational therapy students which contrasts with the values of interprofessional education of learning through cross-disciplinary opportunities. In line with statements from regulators of the profession, it is essential that occupational therapy students have access to occupational therapists for professional supervision but their competency development can be supported by others including service users. Research into the use of role emerging placements has demonstrated that students develop as critical, reflective thinkers who can problem solve (Dancza et al., 2013; Thew et al., 2008)

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

which is essential for working as a professional in the 21st Century (Doncaster & Lester, 2002). Through being too apprehensive about using the placement model it could stifle the competency and capability development of occupational therapists and lead to the profession overlooking emerging areas of practice.

The issue of misinterpretation of the role of the student and of occupational therapy, by the placement setting, was found to be a concern by these respondents. This view was supported by Hook and Kenney (2007) where students commented on the role emerging settings' lack of understanding of the occupational therapy role which can be resolved through discussion of expectations when preparing sites for placements and the implementation of relevant guidelines (COT, 2006; Warren, 2011). Although there is apprehension over the use of role emerging placements, a growing body of research has highlighted the strengths of the placement model (Clarke et al., 2014a). Where there is concern that students may not have a clear understanding of the occupational therapy role, it may be useful to only have role emerging placements when students have already completed placements. This is the case in the Republic of Ireland where students can only experience a role emerging placement in the second half of the programme (AOTI, 2010). Although, it could be suggested that this may reduce the student's creativity in applying their interpretation of occupational therapy theory in new contexts if already influenced by previous placement experiences.

Study Limitations

The findings from this survey cannot be regarded as representative as sampling bias must be acknowledged in this research, as the occupational therapists and students who completed the survey may have strong views on the use of role emerging placements. Also, there was a low response rate by students (45/420) which may have improved with a more extensive pilot of the survey to add clarity as it was not a requirement to have completed a role emerging placement in order to participate in the survey.

This research identified some benefits to be harnessed if utilising role emerging placements but it is important to note that these comments are based on minimal exposure or experience of the placement model due to only 11 occupational therapists and two students actually experiencing the placement model during their professional programme. The therapist and student views were also included to gain insights into views on this placement model to move beyond anecdotal discussion. This study is only from within an Irish context although there are similarities with other countries' use of the placement model. A further limitation of the survey tool led to the inability to differentiate between those respondents who had completed a role emerging placement and those who had not, leading all data being consolidated into either a student or therapist response.

Although a definition of role emerging placement was provided within the study, ambiguity around the use of terms within the survey such as 'effective', 'strengths' and 'challenges' may have led to interpretation bias.

Implications for education research and practice

Through this study occupational therapy students in Ireland have expressed interest in undertaking a role emerging placement which should be supported by educational institutions in order to provide a range of placement experiences which have the potential to influence career choice and the expansion of the profession.

Further research into the in-depth experience of undertaking a role emerging placement from the students' perspective would be valuable. Such research may highlight areas in which students could be supported to promote an optimal learning experience. A survey to establish current and emerging areas of occupational therapy practice in Ireland would also be of benefit for both student learning and the development of the profession to reach a wider community.

Role emerging placements fit well with current trends in higher education in Ireland that focus on community engagement, promoting creativity and innovation (Hunt, 2011). These aims of higher education are universal and often begin with service learning which has been incorporated into many occupational therapy programmes. Role emerging placements can be another educational method to connect with the focus of community engagement and promoting entrepreneurial approaches by graduates. In order that the placement model is successful, all stakeholders need to be prepared, supported and involved in regular reviews of placements. Following relevant guidelines on the introduction of role emerging placements can reduce the replication of mistakes and assist in setting out clear expectations and learning outcomes (COT, 2006; Warren, 2011). As with any placement, the structure and quality requires regular review.

CONCLUSION

This research highlighted that occupational therapists and occupational therapy students' views encompass both gains and apprehensions regarding role emerging placements. There are undoubtedly concerns surrounding the topic and it is important that these views are raised and addressed in a professional forum in order to facilitate more understanding surrounding the topic. Change is occurring within health care and such change requires a focus on preparing occupational therapy students for diverse practice to reach a wider community.

Occupational therapy has the opportunity to emerge into new areas of practice and create new posts in diverse settings with the use of this placement model. If role emerging placements continue to be underutilised in Ireland and other countries, then opportunities to expand and develop the profession in new areas will have been missed and student learning opportunities lost.

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

REFERENCES

- Alecock, R. (2010). The challenge of working with refugees. *Occupational Therapy News*, 18(2), 26-27.
- Alsop, A., & Donald, M. (1996). Taking stock and taking chances: creating new opportunities for fieldwork education. *British Journal of Occupational Therapy*, 59(11), 498-502.
- Anderson, N., Hood, M., & Perry, J. (2010). Join the club. *Occupational Therapy News*, 18(2), 24-25.
- Association of Occupational Therapists of Ireland (AOTI). (2010). *Minimum standards for Practice Education in Ireland*. Dublin: AOTI.
- Association of Occupational Therapists of Ireland (AOTI). (2014). *Process to Access AOTI Database for Research*. Retrieved from <http://www.aoti.ie/page.aspx?contentid=229>
- Bossers, A., Cook, J., & Laine, C. (1997). Understanding the Role-Emerging Fieldwork Placement. *Canadian Journal of Occupational Therapy*, 64 (2), 70-81.
- Casares, G.S., Bradley, K.P., Jaffe, L.E., & Lee, G.P. (2003). Impact of the changing health care environment on fieldwork education. *Journal of Allied Health*, 34(4), 246-51.
- Chandler, C. (2010). Promoting OT in a role emerging setting. *Occupational Therapy News*, 18(2), 31.
- Clarke, C., de Visser, R., Martin, M., & Sadlo, G. (2014a). Role-emerging Placements: a Useful Model for Occupational Therapy Practice Education? A Review of the Literature. *The Higher Education Academy*, 2(2), 14-26. doi:10.11120/pblh.2014.00020
- Clarke, C., Martin, M., Sadlo, G., & de-Visser, R. (2014b). The development of an authentic professional identity on role emerging placements. *British Journal of Occupational Therapy*, 77(5), 222-229. doi.org/10.4276/030802214X13990455043368
- College of Occupational Therapists (COT). (2006). *Developing the Occupational Therapy Profession: Providing New Work-Based Learning Opportunities for Students*. College of Occupational Therapists Guidance 4. London: COT.
- Cooper, R., & Raine, R. (2009). Role-emerging placements are an essential risk for the development of the occupational therapy profession: The debate. *British Journal of Occupational Therapy*, 79(9), 416-418.

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

Craik, C., & Turner, A. (2005). A Chronic Shortage of Practice Placements: Whose Responsibility? *British Journal of Occupational Therapy*, 68(5), 195.

Dancza, K., Warren, A., Copley, J., Rodger, S., Moran, M., McKay, E., & Taylor A. (2013). Learning experiences on role emerging placements: An exploration from the students' perspective. *Australian Occupational Therapy Journal*, 60(6), 427-435. doi: 10.1111/1440-1630.12079

David, M., & Sutton, C.D. (2011). *Social Research an Introduction* (2nd ed.). Los Angeles: Sage.

De Vaus, D. (2014). *Surveys in Social Research* (6th ed.). Abingdon, Oxford: Routledge Taylor & Francis Group.

Doherty, V., & Stevenson, A. (2009). Delivering individual activity programmes. *Occupational Therapy News*, 23.

Doherty, G., Stagnitti, K., & Schoo, M, M, A. (2009). From student to therapist: follow up of a first cohort of bachelor of occupational therapy students. *Australian Occupational Therapy Journal*, 56(5), 341 – 349. doi: 10.1111/j.1440-1630.2008.00751.x

Doncaster, K., & Lester, S. (2002). Capability and its development; experiences from a work-based doctorate. *Studies in Higher Education*, 27(1), 91-101.

Fieldhouse, J., & Fedden, T. (2009). Exploring the learning process on a role emerging practice placement: a qualitative study. *British Journal of Occupational Therapy*, 72(7), 302-307.

Friedland, J., Polatajko, H., & Gage, M. (2001). Expanding the boundaries of occupational therapy practice through student fieldwork experience: Description of a provincially-funded community development project. *Canadian Journal of Occupational Therapy*, 68 (5), 301-309.

Healy, J. (2006). Preparing OT students for new horizons. *Occupational Therapy News*, 14(11), 27.

Hocking, C., and Ness N.E. (2002). *Revised Minimum Standards for the Education of Occupational Therapists*. Western Australia: World Federation of Occupational Therapists.

Hook, A., & Kenny, C. (2007). Evaluating role emerging placements. *Occupational Therapy News*, 15(7), 25.

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

Huddleston, R. (1999). Clinical Placements for the Professions Allied to Medicine, Part 1: A Summary. *British Journal of Occupational Therapy*, 62(5), 213-219.

Hunt, C. (2011). *National Strategy for Higher Education to 2030 - Report of the Strategy Group*. Dublin: Department of Education and Skills.

Jamieson, S. (2009). Occupational therapy and active support. *Occupational Therapy News*, 17(9), 25.

Kearsley, C. (2012). Non-traditional practice placements: a starting point for service development. *British Journal of Occupational Therapy*, 75(5), 244-246. doi: <http://dx.doi.org/10.4276/030802212X13361458480405>

Kinghorn, P., Gee, S., & Shann, S. (2006). Role emerging placements. *Occupational Therapy News*, 14(6), 25.

Knightbridge, L. (2014). Experiential learning on an alternative practice education placement: student reflections on entry-level competency, personal growth, and future practice. *British Journal of Occupational Therapy*, 77(9), 438-446.

Lee, S., & Mackenzie, L. (2003). Starting out in Rural New South Wales: The Experience of New Graduate Occupational Therapists. *Australian Journal of Rural Health*, 11, 36-43.

Marson, J. (2007). A challenging placement = positive experience. *Occupational Therapy News*, 15(7), 24.

Mulholland, S., & Derald, M. (2005). A strategy for supervising occupational therapy students at community sites. *Occupational Therapy International*, 12(1), 28-43.

Overton, A., Clark, M., & Thomas, Y. (2009). A review of non-traditional occupational therapy practice placement education: a focus on role-emerging and project placements. *British Journal of Occupational Therapy*, 72(7), 294-301.

Pallant, J. (2007). *SPSS survival manual: a step by step guide to data analysis using SPSS for Windows* (3rd ed.). Maidenhead: Open University Press.

Quick, L., Harman, S., Morgan, S., & Stagnitti, K. (2010). Scope of practice of occupational therapists working in Victorian community health settings. *Australian Occupational Therapy Journal*, 57(2), 95-101. doi: 10.1111/j.1440-1630.2009.00827.x

Rodger, S., Thomas, Y., Dickson, D., McBryde, C., Broadbridge, J., Hawkins, R., & Edwards, A. (2007). Putting students to work: Valuing fieldwork placements as a mechanism for recruitment and shaping the future occupational therapy workforce.

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'

Australian Occupational Therapy Journal, 54(s1), S94-S97. doi: 10.1111/j.1440-1630.2007.00691.x

Rodger, S., Thomas, Y., Holley, S., Springfield, E., Edwards A., Broadbridge, J., Greber C., McBryde, C., Banks, R., & Hawkins, R. (2009). Increasing the occupational therapy mental health workforce through innovative practice education. *Australian Occupational Therapy Journal*, 56(6), 409-417. doi: 10.1111/j.1440-1630.2009.00806.x

Simhoni, O., & Andersen, T. L. (2002). Fieldwork: A Road to Employment. *Occupational Therapy in Health Care*, 16(1), 37-43.

Silverman, D. (2010). *Doing Qualitative Research* (3rd ed.). London: Sage.

Strong, S., Baptiste, S., & Salvatori, P. (2003). Learning from today's clinicians in vocational practice to educate tomorrow's therapists. *Canadian Journal of Occupational Therapy*, 70(1), 11-20.

Survey Monkey. (2010). Retrieved from <http://www.surveymonkey.com/>

Thew, M., Hargreaves, A., & Cronin-Davis, J. (2008). An Evaluation of a Role-Emerging Practice Placement Model for a full Cohort of Occupational Therapy Students. *British Journal of Occupational Therapy*, 71(8), 348-353.

Thew, M., Edwards, M., Baptiste S., & Molineux M. (2011). *Role Emerging Occupational Therapy: maximising occupation-focused practice*. Oxford: Blackwell Publishing Ltd.

Thomas, Y., Penman, M., & Williamson, P. (2005). Australian and New Zealand fieldwork: charting the territory for future practice. *Australian Occupational Therapy Journal*, 52(1), 78-81. doi: 10.1111/j.1440-1630.2004.00452.x

Thomas, Y., Dickson, D., Broadbridge, J., Hopper, L., Hawkins, R., Edwards, A., & McBryde, C. (2007). Benefits and challenges of supervising occupational therapy fieldwork students: Supervisors' perspectives. *Australian Occupational Therapy Journal*, 54(s1) S2-S12. doi: 10.1111/j.1440-1630.2007.00694.

Warren, A., O'Leary, D., Mooney, E., O'Grady, S., & Costello, S. (2010/11). Learning with the Learners: Innovation in Role Emerging Occupational Therapy Practice Education. *Irish Journal of Occupational Therapy*, Winter 38(2), 37-40.

Warren, A. (2011). *Role Emerging Placement Guidelines: Occupational Therapy*. QIFAC, University of Limerick.

Wood, A. (2005). Student Practice Contexts: Changing Face, Changing Place. *British Journal of Occupational Therapy*, 68(8), 375-378.

Role emerging placement survey

'This article is © Emerald Publishing Limited and permission has been granted for this version to appear here (<https://elements.plymouth.ac.uk/objects.html?as=1&am=false&cid=1>). Emerald does not grant permission for this article to be further copied/distributed or hosted elsewhere without the express permission from Emerald Publishing Limited.'