‘We Treat Them All the Same’: the Attitudes, Knowledge and Practices of Staff Concerning Old/er Lesbian, Gay, Bisexual and Trans Residents in Care Homes

Abstract
The distinct needs of lesbian, gay, bisexual and trans (LGB&T) residents in care homes accommodating older people have been neglected in scholarship. On the basis of a survey of 187 individuals, including service managers and direct care staff, we propose three related arguments. First, whilst employees’ attitudes generally indicate a positive disposition towards LGB&T residents, this appears unmatched by ability to recognize such individuals and knowledge of the issues and policies affecting LGB&T people. Statements such as, ‘We don’t have any (LGB or T residents) at the moment,’ and ‘I/we treat them all the same’ were common refrains in responses to open-ended questions. They suggest the working of heteronormativity which could deny sexual and identity difference. Second, failure to recognize the distinct health and social care needs of LGB&T residents means that they could be subject to a uniform service, which presumes a heterosexual past and cisgender status (compliance with ascribed gender), which risks compounding inequality and invisibility. Third, LGB&T residents could be obliged to depend largely on the goodwill, knowledge and reflexivity of individual staff (including people of faith) to meet care and personal needs, though such qualities were necessary but not sufficient conditions for inclusion and no substitute for collective practices (involving commitment to learn about LGB&T issues) that become integral to care homes’ everyday functioning. A collective approach is key to advancing inclusion, implementation of legal rights to self-expression and securing equality through differentiated provision.

Keywords
Care homes; heteronormativity; lesbian, gay, bisexual and trans; older people; residential care.
Research concerning older lesbian, gay, bisexual and trans (LGB&T) people is an expanding field. (See Fredriksen-Goldsen et al. 2010; Ward, Rivers and Sutherland 2012). Much of this research considers the health and social care needs of older LGB&T people (Addis et al. 2009, Ward Rivers and Sutherland 2012). However, the distinct needs of older LGB&T individuals remain neglected within mainstream care policies and practice (Hafford-Letchfield 2008; Concannon 2009; Ward, Rivers and Sutherland 2012). Although much of our analysis focuses on issues that are common to older LGB&T care home residents, we acknowledge that whilst LG and B constitute expressions of sexuality, trans is an umbrella terms that encompasses a range of expressions of gender from how individuals identify and present thorough to gender re-assignment following surgery and/or medical intervention. Indeed trans can involve those who describe as ‘gender fluid’, ‘gender-queer’ or even not definable or reducible to a gender (but defined by some other preferred quality/attribute). It also needs acknowledging that the range of sexualities is also available to trans individuals. For example, it is possible to identify as a gay, bisexual, heterosexual or sexually fluid transman.

There is also little research addressing cultural sensitivity within care environments that LGB&T people may need to access. Institutional and historical barriers (Moran et al. 2004) may mean the oldest generations of LGB&T people are reluctant to disclose their sexuality or gender identity (Witten 2008). Despite significant social and legal changes, older LGB&T people are likely to manage their personal networks in ways that minimize vulnerability to discrimination and stigma (Almack et al. 2010). Moving into care involves additional
challenges to identity for older LGB&T individuals adjusting to new relationships with fellow residents and care staff (Willis et al. 2014).

In light of the concerns just described, the research on which this article is based was motivated by three concerns. First, comparatively little research has been done in the United Kingdom addressing practitioners' perspectives on meeting the distinct needs of old(er) LGB&T people living in care homes. A study in Wales exploring the provision of inclusive care for older LGB adults in residential and nursing environments is a notable exception, (see Willis et al. 2014). Second, we wanted to explore how well-equipped, in an era of greater tolerance towards sexual difference and non-normative genders, care homes and their staff are, in terms of the attitudes, knowledge, skills and the support measures required to enable them to meet the needs of LGB&T residents. Third, we wanted to provide information that could help staff and homes take practical steps to advance the inclusion of LGB&T residents.

To address the above knowledge gaps, we discuss the results of a survey comprising 187 care home staff in England (conducted Autumn 2013) who responded to a questionnaire designed to elicit attitudes, knowledge and practices apropos LGB&T residents. On the basis of the results, we advance three inter-related arguments. First, whilst employees’ attitudes generally indicate a positive disposition towards LGB&T residents, this is not matched by staff ability to recognize such individuals and knowledge of the issues and policies affecting LGB&T residents/people (see also Concannon 2009). Statements such as, ‘We don’t have any at the moment,’ and ‘I/we treat them all the same’ were common refrains in responses to the more open-ended items in our survey. Such statements indicate the regulatory force of heteronormativity (a form of discourse that assumes heterosexuality as the norm) and cisgenderism (thinking that assumes that people (should) comply with the gender into which they were born/socialized) both of which can deny LGB&T residents’ identities. Second,
failure to recognize LGB&T residents’ distinct health and social care needs means that they may be subject to a uniform service, which presumes a heterosexual past and cisgender status and is thus likely to reinforce inequality and exacerbate invisibility. Equal treatment is not merely a perceived absence of discrimination in ‘treating everyone the same’. It also requires, inter alia, proactive measures to address unconscious assumptions and habitual behaviours (Almack and NCPC, 2016; NCPC, 2012), which may make LGB&T people feel less inclined to approach, use or feel comfortable in care home environments. Third, it appears that LGB&T residents are obliged to depend largely on the goodwill, knowledge and professional reflection of individual staff to meet their distinct care and personal needs. Indeed, we make several observations concerning a form of reflexivity that is practiced by care staff professing faith that enables them to manage religious antipathy to LGB&T status. However, goodwill and reflexivity are necessary but not sufficient conditions for more collective forms of good practice required to secure equality of outcomes. Failure to convert staff goodwill into strategically-informed practice is more likely to prevent inclusion and risks compromising human rights that concern avoidance of degrading treatment and discrimination and enabling freedom of self-expression and association.

**Context: older people, residents and care homes**

Theories of ageing are well documented (see Johnson et al. 2005a) and are beyond the scope of this article. However, given the nature of our enquiry, we are concerned with longevity. Longevity is increasing globally but especially in resource-rich countries, with the majority of deaths, unsurprisingly, occurring over the age of 65 and mortality rates highest among those aged over 85 (Holloway and Taplin 2013). Estimating the size and demographic trends of the ageing LGB&T population is difficult. There are no official British/United Kingdom statistics on LGB&T individuals of any age group. A commonly used estimate is that five to
seven per cent of the population identifies as LGB&T. (See Aspinall, 2009). On this basis, there are likely to be between 520,000 and 728,000 people, aged 65 and over, who are LGB&T (using the United Kingdom 2011 Census figures). Such demographic shifts signal an older, more dependent population. Those requiring long-term care are not a homogeneous group and the demand for long-term care provided in care homes, is increasing (Select Committee on Public Service and Demographic Change 2013).

In the United Kingdom, of the 10.3 million people aged 65 or over, 4.5 per cent of these individuals, (still more than 500,000 people), were accommodated in a communal home (ONS 2014). This official category could accommodate anyone who is living in a non-familial shared home but consists mainly of those accommodated in aged care facilities. Individuals aged 85 and over (ONS 2013) represent 58 per cent of the population in care homes accommodating older people (ONS 2014). Nearly one in ten men and one in five women (20 per cent) aged 85 or over live in a communal establishment (ONS 2011) where female residents outnumber male residents by a ratio of nearly 3:1 (ONS 2014).

The United Kingdom care sector accommodating older people consists of various provisions that include ‘informal’ care at home by significant others, domiciliary care from local authorities (often self-funded following means-testing) and residential, nursing and mixed residential and nursing homes (See NHS, 2015). Whilst residential care homes cater largely for infirm people with considerable autonomy but needing some support with everyday physical activities, nursing homes usually accommodate individuals with more complex needs resulting from more severe limitations on physical and cognitive capacities (NHS, 2015). The Social Care Act (2008) requires nursing homes ensure that a registered nurse is on duty at all times. Mixed homes, largely in the private or voluntary-owned sector, have emerged in response to diverse and changing needs (Help the Aged, 2007) and could prevent
the fatal consequences of transferring residents to a nursing home if/when frailty, morbidity and dependency increase.

Moreover, aged care is largely privatized with 350,000 (70 per cent) of the 500,000 beds available in the United Kingdom being located in for-profit homes (Laing 2014). Whilst some residents remain entitled to NHS services (and the NHS both provides and purchases services in care homes), it has been calculated that 45 per cent of individuals accommodated in residential care and 48 per cent of individuals in nursing homes for older people fund entirely their own placements (Care Quality Commission, 2012). Such placements are commonly funded from the sale of assets over the £21,000 threshold set by the British Government in 2006. Even those individuals whose places are funded by the local authority may be required to make some contribution to their care or a top-up fee levied by an independent or private home over what the local authority will pay. The local authority has to step in when individuals’ private resources fall beneath the £21,000 threshold (Miller et al, 2013). It is likely that most LGB&T individuals, many of whom will not have borne the expense of child-rearing, could be paying for/towards their care.

The influence of organizational cultures, their relationship to the quality of care and residents’ experiences of this is increasingly acknowledged but to date little research has focused on this matter (Killett et al, 2016). Killett et al., highlight the need to investigate how the ethos of a care home culture (e.g. provision of person-centred care) and unconscious assumptions and behaviour interact to inform practice. There appears, however, to be little published research investigating the relationship between person-centred care and equality-led approaches. Existing work tends to treat residents as a homogenous group, rarely mentions LGB&T individuals and supports anecdotal evidence concerning their invisibility. There is evidence that LGB&T people have additional concerns about care home
environments (Almack et al, 2015, Stein et al, 2010), anticipating that staff and residents could be hostile, ignore specific needs, deny identity and effectively reinforce LGB&T exclusion and oppression (Hafford-Letchfield, 2008).

**Meeting the needs of older LGB&T care home residents - ageism, heteronormativity and cisgenderism: the literature**

Whilst we did not have the resources to carry out a full systematic review nor did we find one in existence, nonetheless, we are aware that there is scant published literature pertaining to the issues of older LGBT individuals’ experiences in care homes. Thus our aim was solely to provide a contextual background drawing on a body of research related to the health and social care needs of older LGBT people. However, the past 20 years have witnessed a decisive shift in official and public attitudes towards sexual difference and gender plurality in Britain (see Weeks, 2007). Most notably, legislative advances include protection against discrimination of LGB&T individuals in the Equalities Act 2010, (which also outlaws age discrimination) and the Marriage (Same-Sex Couples) Act 2013, which extended civil marriage to lesbian and gay citizens. Despite these gains in rights and tolerance (albeit short of full equality and parity of esteem), care settings may still not recognize concerns unique to older LGB&T people.

In general terms, older people's sexuality tends to be made invisible. Ageist and heteronormative and/or cisgenderist assumptions combine to render LGB&T individuals doubly/triply invisible as old and post-sexual, though still marked as different (Westwood 2015). Individuals identifying as trans might be misrecognized as cisgender (misgendered) and, even if recognized, could be treated as a problem category (Witten and Whittle, 2004). LGB&T residents have spoken of living in fear and the necessity of ‘selective concealment’ of their identities (not always successful) from residents and staff (Westwood, 2015). Such
thinking likely reflects the operation of heteronormativity or homophobia/biphobia - fear and ignorance of sexual difference that can animate hostility, prejudice and discrimination. Such neglect in relation to trans individuals is likely the result of transphobia associated with cisgenderist discourse. Such discourses have been adduced to explain LGB&T individuals’ underuse of end-of-life care services (Almac K and NCPC, 2016, Almack et al, 2015; Stein and Almack 2012).

However, more sensitive care for LGB&T residents could be provided by ensuring that decisions concerning sexuality and its expression are led by residents’ expressed needs rather than staff anxieties (Simpson et al. 2015). As discussed later, more inclusive care would also involve acknowledging LGB&T individuals as integral to the home as a diverse community and culture e.g. in terms of images in publicity materials, reading materials made available and maintaining links with LGB&T community contacts/organizations. (See Hafford-Letchfield, 2008; Help the Aged, 2007).

The small but growing body of research has highlighted various forms of LGB&T people invisibility in aged care facilities. (See Bell et al. 2010; Bellamy and Gott 2013; Hughes et al. 2011; Johnson et al, 2005b; Knochel et al, Croghan 2011; Neville et al. 2014; Phillips and Marks 2008; Sullivan 2014; Westwood 2015; and Willis et al. 2014). This work highlights the importance of: recognizing diversity and needs (resulting from combined influences of gender, sexuality, class and race); avoidance of stereotyping; enabling choices and the fulfilment of rights and desires. This research has also identified how service providers fall back on the notion of ‘treating everyone the same.’. Two consequences of such an approach, however well-meaning, are that it perpetuates heterosexism (Knochel et al, 2011) and limits
service development that would ensure culturally sensitive, safe and inclusive provision (Phillips and Marks 2008).

Being unaware of LGB&T service users was also a common finding in this body of research, which contributes to or exacerbates loneliness, isolation and exclusion (Fredriksen-Goldsen and Muraco 2010; Willis et al, 2014; Hughes et al, 2011). Besides, service providers’ reluctance to ask questions about sexual and gender identification can exacerbate the invisibility and silencing of LGB&T residents (Johnson et al. 2005). Phillips and Marks (2008) have observed that information recorded on intake commonly frames ‘sexuality’ in heteronormative ways and focuses on physical/biological ‘problems’ associated with ageing rather than on sexual/gender needs and identities. Participants in Willis et al’s (2014) study feared having to conceal their identity in such circumstances to protect themselves from discrimination and hostility from staff and residents. (See also Stein and Almack 2012). The forms of discrimination just described are compounded by experience of ageing that is likely to have included a history of marginalization (Fredriksen-Goldsen and Muraco 2010), which heightens LGB&T people’s vulnerability to being ostracized. In light of the above-mentioned constraints, it is unsurprising that older LGB&T residents describe care homes as alienating (Phillips and Marks 2008) and being taken into care registers as major fear of older LGB&T individuals (Almack et al, 2015; Croucher 2008) and those not so old (Johnson et al, 2005b).

By way of solution to some of the problems identified above, a study by Tolley and Ranzijn, (2006) recommends staff development measures that include ‘exposure to non-heterosexual people’ and training designed to develop knowledge about the diversity and realities of LGB&T lives and initiatives to help staff to challenge heteronormativity. Within England, there are pockets of good practice and initiatives that offer practical guidance on meeting needs e.g. Suffolk County Council and Suffolk LGB&T Network (2012). At a national level,
the Care Quality Commission (CQC), (the government agency that inspects care standards) has produced guidance for inspectors in relation to ‘sexual orientation’ (CQC, 2008). In a review of end-of-life care, CQC (2016) has brought to the attention of service providers the need to avoid poorer quality care by marginalized groups (e.g. concerning ethnicity, disability, sexuality, gender difference) because providers do not always understand or fully consider their needs.

Finally, in this section, we note some useful resources from the voluntary sector that offer care environments practical ways of addressing LGB&T inclusion. One example is a pack for professionals supporting older LGB care home residents, which provides a checklist on good practice at individual and organizational levels (Knocker 2006). A survey-based report commissioned by United Kingdom-based campaigning organization, Stonewall, highlighted the existence of goodwill amongst care staff (across the range of residential and domiciliary provision) keen to deliver the best possible service to LGB&T people. However, it identified limited understanding of LGB&T health issues (Somerville 2012). This story of goodwill undercut by lack of knowledge is a major theme in our discussion below.

**The study: research design and respondents**

This section explains the research methods, sampling and recruitment strategy, ethical approach and method of data analysis used in the research. Using a non-randomized survey, we obtained 187 responses to a questionnaire completed by staff who managed and/or delivered care in homes accommodating older people.

The questionnaire consisted of 30 questions on attitudes, knowledge/policies and practices concerning LGB&T residents and 58 items in all given that several questions were broken
down into various sub-questions/themes. Complete non-responses (refusals to participate because they ‘treat residents the same’) from within the homes visited were low and appeared to be motivated more by avoiding LGB&T issues rather than because of language difficulties. The lowest response rate to an item was 89 per cent to a question about whether ‘LGB&T issues are discussed openly’ in the home (see figures 3). Lower response rates tended to occur either towards the end of a lengthy questionnaire and/or came in response to sub-themes that were part of a set of questions (e.g. on care home inclusivity measures also in figure 3). Response rates were also slightly lower for more controversial questions e.g. whether religious belief affected acceptance of LGB&T individuals. It is worth noting that whilst religious belief could be an explanatory variable in discriminatory attitudes towards LGB&T residents, later discussion - on how professional duty could override antipathy - indicates ambivalence. Thus our conclusions in this respect are tentative and we consider that this particular issue requires specific study.

The questionnaire was posted online by Care England (EC). EC is the leading representative (voluntary) body for independent residential care services that comprises single and national (corporate) providers who manage over 7,000 care services. Whilst we cannot know how many providers saw the link/survey, 89 completed questionnaires online indicates a lower response rate and thus further caution concerning validity and reliability of the results. (See, however, the discussion below on the limits of the method). However, to avoid a mono-sample mainly of managers/more senior staff (who may not work so closely with residents), seven care homes (smaller, medium and large) were visited in the East Midlands and Northwest regions to solicit the views of diverse staff, especially those providing direct care or support. This yielded 98 responses (figured derived from the lead researcher’s field notes) as given below.
Table 1 here

Staff completed the questionnaire on the premises independently in work time. Incentives to participate announced by the lead researcher were that: the subject is under-researched; the survey was tacitly endorsed by EC; and a plain-English summary of findings would be provided to participating homes and EC for dissemination.

All homes were referred to us through the professional networks of the second author and ranged from smaller/modest-sized homes (no more than 40 residents) to medium-sized (of up to 80 residents) residents and larger care homes of 80 plus residents. Respondents from within the seven care homes (which yielded between three and 25 respondents and a subtotal of 101) were self-selecting. Staff from the homes visited represented 54 per cent of respondents and online responses (mainly from service managers) accounted for 46 per cent of such. During care home visits, the first author outlined the study at staff briefings and all members of staff in attendance were given the option to complete a questionnaire. Very few staff declined to take part: in one care home, one maintenance man declined without offering a reason; and in another home, two older female care staff declined, citing their personal policy of 'treating residents all the same.'

The limitations of the survey method, which emphasizes discovery of factual knowledge to answer ‘what’ type questions, have been well documented. They concern its lack of suitability for accessing data to answer ‘why’ questions that concern the detail of individual reasoning, motive and ambivalences in thought and practice (Cicourel 1964; Bryman 2012). However, in-depth investigation of a small number of informants was not our purpose. The survey method was chosen because it is a relatively quick and economical way of generating
The questionnaire yielded much data about a lot of people in a short period. Completing the questionnaires individually minimized the potential for biasing respondents’ views by dint of researcher presence or intervention (Rattray and Jones 2007), though advice on the rationale of a question was given on rare occasions when participants asked for clarification.

As the sample is non-probabilistic, claims concerning the findings are cautious. To compensate for such limitations, we added a purposive element to the sampling strategy, (home visits) which was designed to include significant dimensions of variation among employees. Indeed, given the range of occupations provided in the survey, our sampling frame approximates a maximum variation sample (Patton 2005). This means that the data are at least indicative rather than representative of broader trends (Bryman 2003). Rather than being generalizable, findings may be ‘transferable’ to similar contexts (Lincoln and Guba 1985). In terms of our ethical approach, the voluntary and anonymous nature of the study was highlighted on the questionnaire and during site visits. Whilst maintaining a critical stance, we have deliberately avoided representing respondents as intrinsically intolerant and acknowledge that less favourable views towards LGB&T individuals continue to be influenced by forms of social organization and thought, often religious in nature (Valentine and Waite 2012) and inflected by generation (Edmunds and Turner 2002). In response to some open-ended questions, several respondents opined that the questionnaire presumed a bias in favour of acceptance of those thought to represent non-normative genders and sexualities. Whilst we make no apology for such a stance, the questionnaire was worded to accommodate diverse views without implied judgement.

Although the data are non-probabilistic, our analysis seeks to add nuance and rigour beyond simple percentages. We therefore conducted cross-tabulations, which indicate associations
between explanatory variables. Our analysis foregrounds: the more significant associations (e.g. between religion and acceptance of non-normative genders and sexualities); where variables indicate surprisingly little difference in acceptance (e.g. gender and the need for specific training on LGB&T issues); and apparently counter-intuitive findings e.g. wish for specific training by those of faith and confidence in LGB&T knowledge among older, religious and male respondents.

The respondents

Table 2 here

Gender

The gender profile in our sample closely resembles the national profile of care sector staff where females represent 83 per cent of the care workforce as identified by Hussein et al (2009). This study is based on a random sample drawn from the National Minimum Dataset in Social Care, an online database with information on 25,000 care establishments and 700,000 care workers in England.

Age and length of experience in the care sector

Age was chosen as a variable given that recent research has shown that younger people will have grown up in a less ‘homohysteric’ era which could impact upon their attitudes to non-normative genders and sexualities (Anderson 2009). The age-groups deployed reflect early adulthood (18-30); middle-adulthood/mid-career (31-60); late career/approaching ‘retirement’ (61+). Respondents ranged from 18 to 70+ and resemble the randomized sample of Hussein et al (2009), which had a median age of 42. The sample is distinctly middle-aged given that the largest category (just under a third of respondents) was aged 41-50 and 58 per
cent of respondents were aged 41-60. Although staff with five or more years of experience of working in the care sector constituted a majority of respondents at 62 per cent, the sample reflected a mixture of those relatively new to the job and those with considerable experience.

**Roles and types of care home**

The biggest category in response to an item on respondent roles – was ‘Other’ which comprised nearly half of the sample. This diverse group included decorators, maintenance, kitchen, ‘marketing’, ‘training,’ ‘customer service’ and administrative staff. When combined the ‘Other’ and ‘Care assistant’ categories, accounted for nearly three-quarters of respondents. Such staff are likely to have day-to-day interaction with residents. The types of care homes are explained above in the ‘Context’ section, though ‘Nursing homes’, were slightly more prominent than ‘residential care’ homes by a margin of five per cent (44 per cent against 39 per cent respectively). The remaining respondents (18 per cent) working in ‘other’ establishments largely indicated working in mixed ‘nursing and residential care.’

**Ethnicity**

The majority of respondents (95 per cent) identified as ‘white British’/’white other.’ All other ethnic categories comprised 13 respondents (five per cent). Black and ethnic community (BEC) individuals appear significantly under-represented in our sample given that they have been estimated to constitute nearly of one-fifth of the care sector workforce (Hussein et al 2009). The small number of BEC respondent limits ability to draw conclusions about associations between ethnicity and attitudes, knowledge and practices.
Religion

Just over half of respondents (57 per cent) professed some religious belief with the majority, (47 per cent of those responding to the item), identifying as ‘Christian.’ Those selecting ‘no religion’ represented 37 per cent of responses. Such figures are considerably higher than those in the 2011 Census where 25 per cent of the population of England identified as having no religion (Office for National Statistics 2012).

Sexual identification

The majority of respondents (92 per cent) identified as heterosexual and the remainder as lesbian, gay or bisexual. This is consistent with figures from the National Study of Sexual Attitudes and Lifestyles (NATSAL) (Mercer et al. 2013), which indicate that seven per cent of the population identifies as ‘homosexual,’ though the latter figure does not include those identifying as bisexual, trans, ‘queer’ or ‘fluid.’ The small number of LGB&T respondents limits drawing of conclusions about associations between these individuals and their responses.

Results

This section describes data generated on: attitudes towards; knowledge about LGB&T individuals and issues affecting them; and policies and practices affecting provision. When we refer to ‘respondents’ in the results and discussion sections, we are referring to the number of respondents to each item, given varying response rates.
**Attitudes to LGB&T residents**

To elicit employees’ attitudes, questions asked about: embarrassment about talking about LGB&T issues; whether same-sex relationships were considered ‘wrong’ (immoral); sexual expression and sexual activity by residents; and whether respondents considered specific training on LGB&T issues necessary.

**Figure 1 here**

Most significantly, more than four-fifths of respondents agreed that they would not feel embarrassed to talk about LGB&T issues and 83 per cent of those who responded to the item, rejected the proposition that same-sex relationships ‘are wrong’. This figure exceeds NATSAL figures (Mercer et al. 2013), which showed that 48 per cent of men and 66 per cent of women aged 16-44 considered same-sex relations ‘not at all wrong’.

Further, and contrary to extant literature (Simpson et al. 2015), nearly four-fifths recognized residents, regardless of their identification, as sexual beings and nearly two-thirds of respondents believed that residents could be ‘sexually active’. Moreover, nearly two-thirds of respondents agreed that staff should receive specific training on the needs of LGB&T people, though a significant minority (22 per cent) either felt neutral (registering ‘neither agree nor disagree’) or were unsure (choosing ‘don’t know’) in relation to this item.

**Desire for specific LGB&T training by gender, age and role**

In terms of needs for training on LGB&T-related issues, there was little difference by gender with slightly more females at 66 per cent answering in the affirmative compared with 61 per
cent of males. The desire for training did though increase with age with 68 per cent of those responding aged 31–60 answering in the affirmative compared with 56 per cent of response from the 18-30 category. Just over 70 per cent of responses from managers (which included nurses) and two-thirds of ‘other’ staff (mixed group of maintenance and administrative staff) appeared keener for such training than the 58 per cent of care assistants who responded likewise. There was slightly more need for training indicated by 68 per cent of religious respondents which compared with 61 per cent of responses from non-religious individuals. Nonetheless, different indications emerge when the responses are cross-tabulated with respondent differences concerning gender, religious belief and age.

*Gender difference and age and same-sex relations as wrong*

Male respondents appeared more likely than female ones to express uncertainty or disapproval concerning same-sex relations as morally wrong. Whilst a third of male respondents answered thus only 12 per cent of female employees did so. Significantly, nearly 90 per cent of those responding to this item from the young adulthood age-bracket (18-30) disagreed with the statement that same-sex relations are wrong, which slightly eclipsed the 84 per cent of those in middle-adulthood (31-60) who disagreed with the idea that same-sex relations are morally wrong. The likelihood of holding negative attitudes increases more markedly in run-up to retirement age-group (61+). In this latter group 38 per cent of respondents agreed with the proposition that same-sex relations are wrong but still just short of two-thirds of this oldest age-group disagreed with the proposition.

*Knowledge of LGB&T individuals, legislation and policies*

Whilst attitudes appeared generally positive, knowledge of actual LGB&T individuals and the issues affecting them seems somewhat less well-developed (see Somerville 2012). Just
over two-thirds of responses (67 per cent) indicated that a resident had never disclosed their sexual or gender difference to the respondent (see Willis et al 2014). Indeed, 59 per cent of responses registered being unaware of any LGB&T residents in their present workplace and only seven per cent of those responding reported that a resident had disclosed their bisexual or trans status to the care worker. Indeed, staff reported much greater awareness of staff who were LGB&T, as 70 per cent of those responding indicated awareness of such colleagues.

*Sufficient knowledge of issues affecting LGB and trans residents*

More than 70 per cent of respondents considered that they had sufficient knowledge generally of issues affecting LGB individuals, though fewer declared having sufficient knowledge of issues related to trans individuals by a margin of 10 per cent (61 per cent). Whilst a minority reported having insufficient knowledge of ‘LGB’ (seven per cent) and ‘Trans’ residents (just over one in 10 respondents), when responses signalling not knowing or uncertainty were combined, they represent significant minorities of 27 and 36 per cent respectively.

**Figure 2 here**

Cross-tabulations by gender, age, role, type of home and religion with knowledge indicate high levels of confidence in knowledge of LGB&T-related issues. We make five particular observations here. First, gender difference appeared of little consequence as 70 per cent of males and 69 per cent of females considered they had sufficient knowledge of LGB-related issues and 78 and 74 per cent respectively reported this in relation to trans-related issues. Second, the two older groups expressed (perhaps counter-intuitively) slightly more confidence in their knowledge of T than LGB issues, (though the middle age-bracket did so in relation to the two other age-groups apropos LGB knowledge). Third, care assistants
considered themselves the least and managers the most knowledgeable of the three age-groups in relation to LGB&T issues. Fourth, those who were in the late career stage and/or religious expressed (again counter-intuitively) slightly more confidence in their knowledge of LGB&T issues than younger and non-religious respondents. Fifth, policy knowledge appeared highest in mixed residential-nursing homes at just over 41 per cent - almost double that in nursing homes where levels of awareness registered as the lowest - though awareness levels were generally low anyway.

Moreover, in relation to an item on knowledge of laws affecting LGB&T residents, only 17 per cent of respondents volunteered information. Fourteen respondents, or 44 per cent of this subset, cited The Equality Act 2010 and some of these also cited the Human Rights Act 1998, particularly in relation to the right to privacy. A few respondents cited the Protection of Vulnerable Adults (POVA) list, (Government register containing details of individuals disbarred from working with vulnerable people). However another 15 responses (59 per cent of the subset) vaguely referred to ‘equality and diversity law’, ‘sexual and gender discrimination,’ ‘equality and diversity,’ ‘equal rights’ and ‘equal opportunities.’ Vaguer still, eight respondents (a quarter of the subset) cited ‘internal policies’ ‘staff and clinical policies,’ ‘management guidelines,’ ‘disciplinary procedures’ and ‘acceptance of all.’

*Individual and institutional practices: training and inclusion measures*

This sub-section examines: individual practices i.e. the *reported* effects of religious belief on professional practice concerning LGB&T residents; and respondents’ views on collective/institutional practices (i.e. training and organizational measures) intended to support inclusion.
Significantly, in response to a question about religious belief and attitudes, about one fifth of Christian respondents expressed disapproval of same-sex relations compared with 14 per cent of non-believers; a relatively narrow margin of six per cent difference. Moreover, 68 per cent of respondents disagreed that their religious belief would affect their ability to accept LGB&T residents, though a significant minority, nearly a third of respondents, appeared uncertain. Yet, the majority response to an item about whether respondents would have to suppress religious belief to enable them to work with LGB&T residents suggests a more divided response where the majority response at 38 per cent were ‘unsure/didn’t know’. Indeed one care assistant declared during a brief discussion with the Principal Investigator that her professionalism and recognition of the essential humanity of vulnerable residents would override religious antipathy, which was echoed in several responses to open-ended items. This kind of negotiated response compared with just over a quarter of respondents of who expressed agreement with such a proposition and 35 per cent whom disagreed.

**Table 3 here**

The majority of respondents to this item reported that *LGB&T-specific* training had not been provided in their current workplace, which contrasts with the number reporting experience of training in other areas of cultural sensitivity. Similarly, a majority indicated uncertainty or denial (i.e. those who selected ‘No’) in relation to a question about whether their current workplace routinely provides staff with training designed to sensitize them to LGB&T residents and related issues. Further, 56 per cent of respondents were either unsure or considered such training unnecessary (37 per cent), though a significant minority (44 per cent) wanted more training on LGB&T issues. This could either reflect the positive attitudes reported earlier or the mantra of treating residents ‘all the same.’ There needs to be caution when interpreting data on training and, indeed, on inclusion measures. As we did not request
details of care homes’ policies, we cannot measure staff perception against benchmarks set by the homes. However, such disappointing responses indicate that dissemination of such policies could be improved.

_LGB&T-related training experienced by age, role, religion and type of home_

Reported experience of LGB&T specific training events was highest among the mid-career/middle age bracket (31-60) at nearly 16 per cent of those in this category responding as against just over 14 per cent for the late career/oldest age-bracket (61+) and just under 5 per cent for those in the 18-30 age-bracket. Further, 35 and 40 per cent respectively of the youngest and middle age-brackets reported that their workplaces had provided some LGB&T-related equality training compared with just over 57 per cent of those responding in the oldest age category. Care assistants appeared least likely to report experience of LGB&T specific training at just over 6 per cent compared with around 16 per cent of managers and ‘Other’ employees. Individuals in the two latter categories were more likely to report that their home had provided some LGB&T-related training at 39 and 45 per cent respectively compared with just over 30 per cent of care assistants. Those professing religion (43 per cent) were more likely than atheists (33 per cent) to report that their care home had provided some such training. Significantly, nursing home employees were more likely to report having attended LGB&T-specific training at nearly 27 per cent as against just over nine and 11 per cent of residents and ‘Other’/mixed homes, which might reflect that nursing homes accommodate more vulnerable residents. Nevertheless, staff who were employed in residential homes were more likely to report that their home had provided at least some LGB&T-related training (commonly part of generic equality training) compared with 36 and 39 per cent of residential and ‘Other’ homes.
In response to a question concerning need for further LGB&T-related training, cross-tabulations indicated mainly differences by gender and job role: 62 per cent of females considered further training on LGB&T issues necessary as against 36 per cent of males. Managers, (who generally registered greater confidence in their knowledge of such issues), appeared keener for additional training and accounted for just over half of such responses (54 per cent) compared with around 40 per cent of responses from care assistants and those occupying ‘Other’ roles.

**Figure 3 here**

Immediately striking in the above figure are the low numbers able to report positively on a range of practices designed to promote inclusion. With regard to measures to encourage residents to talk about LGB&T issues, just over a quarter of the responses considered that this was the case, though one-fifth of responses expressed disagreement. Similar figures resulted in relation to talking about LGB&T issues generally. Nearly a third of responses indicated agreement but those who were unsure about or disagreed with the statement represented just over 70 per cent of responses. Only eight per cent of respondents reported links between their home and a LGB&T organization and just over a third of respondents to the item answered in the negative. Besides, less than one in ten respondents answered in the affirmative to a question about whether their home provided LGB&T-related literature (leaflets and magazines). In response to an item ‘home uses images that show LGBT people in publicity material (e.g. leaflets)’ that could portray recognizable symbols of difference (rainbow flag), five per cent of respondents thought that their care home used such images. This, however, differed across type of care homes with 98 per cent of respondents based in nursing homes answering ‘No’ or unsure as against 71 per cent of respondents based in residential homes. Furthermore, in response to a question asking if their care home uses appropriate language
concerning self-identification on assessment forms, fewer than half of responses indicated that this was the case and a 58 per cent were either unsure or answered in the negative.

Answers to the item on whether a ‘care home recognizes the distinct needs of LGB&T residents’ differed markedly according to type of home, where 50 per cent of those employed in nursing homes were more likely to answer in the affirmative compared with 54 percent and 64 per cent of respondents in residential and mixed homes respectively. Wider differences were also apparent in relation to age where 46 per cent of the 18-30 age-group answered in the affirmative to this item compared with nearly four-fifths of the middle age-group and two-thirds of the oldest group. In terms of religious status, 55 per cent of non-believers compared with 73 per cent of Christians and 69 per cent of ‘other’ faiths answered in the affirmative. As regards role, 57 per cent of care assistants answered in the affirmative to the item in question compared with 76 per cent of managers and 67 per cent of those occupying other roles.

Somewhat more encouragingly in figure 4, a clear majority (over four-fifths of respondents) considered that that their care home welcomes LGB&T residents. However, this appears more contested when we combine the number of respondents who either disagreed or who were unsure that LGB&T residents had distinct needs. Such respondents represented nearly three-quarters of those who answered.

**Figure 4 here**

In terms of age differences, it appears that the youngest age-group is more likely to express positive perceptions in relation to the measures/practices. In particular, this age-group is considerably more likely to consider that their home welcomes LGB&T individuals and
encourages residents to talk about LGB&T-related issues. Also of note is that there are only marginal differences between the reported inclusion practices between the three types of home: the most significant being that employees in residential homes appear somewhat more likely than those in the two other types of home to report that their workplace encourages residents to acknowledge LGB&T-related issues.

**Discussion**

This section highlights key themes within the data described. It discusses the theoretical and practical implications of staff’s attitudes, knowledge and practices and links them to broader themes and issues concerning the partial reflexivity of individual staff and organizations.

*Attitudes: reflexivity and tolerance within limits*

A clear majority of respondents felt comfortable talking about LGB&T-related issues and disagreed with the proposition that same-sex relations are ‘morally wrong’. This suggests qualified support for theorizing concerning greater tolerance of non-normative sexualities and genders. For Giddens (1992), greater acceptance of sexual difference is integral to a complex ‘late modernity’ that has seen the erosion of old traditions and thus *obliged* self-reflection on identities, relations and lived experience. This process of ‘reflexivity in a de-traditionalized’ society is thought to have led to changes in sexual mores, which has also been supported by shifts since about the 1960s in culture (mainly via secularization of society), the law and an increasingly globalized socio-economic order. For instance, we can now integrate images (about ageing etc.) from various cultures into our lives via digital technology. The ‘remoralization’ of social, political and erotic-relational lives that Giddens invokes, he believes, has encouraged increased sexual exploration and equality in close relationships
generally. Indeed, not only is there greater toleration of diverse genders and sexualities but also, Giddens argues, lesbian and gay people are ‘trailblazers’ for ‘new experiments in intimacy’ based on negotiated equality.

Whilst much of Giddens’ argument applies implicitly to younger generations and those of a secular persuasion, his analysis overlooks the reflexive capacities being developed by some individuals (younger and older) embracing a form of traditionalism. Indeed, our data indicate a significant correlation between strong religious beliefs and reluctance to accept sexual and transgender difference, which Dorsen (2012) found applicable to nursing staff in Canada. Yet, there are signs that the largely middle-aged population surveyed in this study has accommodated to the times when we consider the high levels of recognition of the value of LGB&T-related training. Although cross-tabulated data indicated that younger staff and those professing no religion, (more accustomed to narratives of tolerance), were considerably less likely to object to non-normative sexualities and genders, a significant minority of older and religious staff reflexively seek rather than shun LGB&T-related training opportunities. Such opportunities could offer help to individuals concerned to manage the contradictions between personal conviction or feelings and professional duty. Whilst individuals cleave to the traditionalism represented by religious faith, nonetheless, a significant minority of them appear to be engaging in reflexive (and sometimes difficult) dialogues or forms of negotiation between established and newer strands of thought. Indeed, Yip (2005) has noted a growing claim among individuals of faith concerning the right to choose how they practice their religion. This might represent individualization of religious thought and practice where people draw on and develop narrative resources to them to articulate their own complex morality.
Indeed, it appears that individuals of faith can develop particular humanistic ‘strategies of co-existence’ (Valentine and Waite 2012: 481) that help assuage tensions between faith and the wish to act respectfully towards LGB&T individuals as fellow human beings. Such strategies include compartmentalization of thoughts and feelings in the everyday where complex, intersectional identities prioritize a pragmatic ‘ethic of care’ and the reality of ‘what is’ over theology and ‘what ought to be’ (Valentine and Waite 2012: 490). As reflected in this study, individuals can distinguish between their abstract religious beliefs about homosexuality and the (convivial) human qualities of vulnerable LGB&T individuals needing support. The narrow margin of disapproval of LGB&T individuals between religious and non-religious respondents (six per cent higher in the former category) indicates further support for the conclusions just presented. It also suggests the persistence of subconscious religious influences or even of secular forms of homophobia among a significant minority of non-believers.

There are other limits to Giddensian theorizing concerning reflexivity, which, in turn, indicate limits to theories that almost universalize the idea of a more inclusive and emotionally literate (youthful) hetero-masculinities (see Anderson 2009). Just as significant as any difficulties stemming from faith was an apparent gender-inflected limit to tolerance when we consider that male respondents were considerably more likely than female ones to object morally to same-sex relations, yet men felt no less secure in claiming knowledge about LGB&T-related concerns. In contrast to Giddens’ thinking described above, such a caveat indicates support for arguments concerning the persistence of dominant forms of masculinity that are achieved by covert, subtle distancing of the self from non-normative expressions of sexuality and gender coded as ‘féminine’ (Connell and Messerschmidt 2005). In effect, we steer a course between the theorizing of Giddens and that of Connell and Messerschmidt in
acknowledging like the former that there have been clear gains in tolerance towards LGB&T people in a relatively short time in the United Kingdom. Simultaneously, the above caveats concerning age, religion and masculinity indicate more a form of tolerance, (a power asymmetry nonetheless), than a fuller, mutual and more equal understanding across differences (McGhee 2008). Indeed, social proximity and opportunities for familiarization by no means guarantee the socio-cultural transformations needed for inclusion and can instead engender defensiveness, reinforce boundary-maintenance and entrench hostility (Amin 2002). Whilst tolerance represents an improvement on a deeply homo-/bi/transphobic past, we contend that substantive equality, sexual and erotic democracy and inclusion remain distant prospects (Simpson 2015).

Knowledge

The levels of confidence expressed by respondents concerning their general knowledge of LGB&T issues are prima facie encouraging. Declarations of sufficient knowledge are quite likely a function of/associated with attitudes predisposing openness to learning about LGB&T lives, cultures and the political issues affecting them. Again, this gives credence to the notion of reflexive societies where individuals are prepared more openly to discuss such issues within and courtesy of various media and in personal life where they explore and share knowledge of gender and sexual differences in more thoughtful, less judgemental or prurient ways. Levels of knowledge about more specific LGB&T-related policy issues, however, appear much less advanced. For instance: 79 per cent of those responding either answered in the negative or were unsure of any monitoring of civil partnerships/equal marriage in their workplace; 76 per cent disagreed or were unsure about whether their workplace monitored trans identity; and 72 per cent answered in the same way to items
concerning monitoring of sexual identity and whether the law was integrated into the home’s policy.

It is also significant that only a third of respondents were able to report that a resident had disclosed their gay or lesbian identity and only seven per cent reported thus in relation to trans residents. The above data not only resonate with several comments in response to open-ended questions expressing that ‘We don’t have any/many at the moment’ but also offer support for research highlighting how LGB (and no doubt trans) individuals ‘continue to live in fear and hide their identities’ in care spaces (Westwood 2015).

However, striking within our data and standing in need of explanation are the contradictory findings indicating that a significant minority of older staff and/or professing Christianity in particular seem more confident in their knowledge of general and specific LGB&T-related concerns. (See, however, the sub-section below on ‘Policies and practices’ immediately below). The nature of the survey does not allow in-depth exploration of these contradictions but, we would reason, based on qualitative comments from care assistants in our dataset and from our knowledge of existing scholarship, that this is attributable to a humanistic professionalism itself redolent of the ‘strategies of co-existence’ identified by Valentine and Waite (2012). This situation could also reflect the epistemic and emotional resources accrued through the ageing process (Heaphy 2007; Simpson 2015). Nevertheless, even if we ascribe the above-identified problems to negligible dissemination of knowledge at individual or institutional levels, such instances offer further support for the view that they represent tolerance rather than the thorough understanding that is a pre-requisite for equality and inclusion.
Policies and practices

As indicated in the description of the study results, responses to items concerning institutional practices that would support the inclusion of LGB&T residents were the least encouraging. This was particularly evident in relation to responses to questions about staff training where only five per cent of those responding from the 18-30 age-bracket and six per cent of responses from care assistants reported that their current workplace had provided a distinct LGB&T-focused training experience. That only a minority considered any further specific LGB&T-related training necessary could either reflect the view that residents are ‘treated all the same’ or ‘we don’t have any/many’ (identified in Knochel et al, 2011 and Fredriksen-Goldsen et al. 2014) but also suggests a lack of awareness of the need for ongoing training. Again, a gender difference stands in need of explanation when we consider that 62 per cent of female staff (who largely occupied direct care roles) responding to this item answered in the affirmative as against 36 per cent of responses from their male counterparts. We contend that this reflects hegemonic gender ideology (as noted earlier), which encourages men to feel more confident about the objective validity of their knowledge and expertise (Rose 1993). Additionally, denial of the necessity of dedicated, strategic, developmental LGB&T training not only risks homogenizing people with a range of needs. It also risks reinforcing the view that once-and-for-all (or, at best, occasional training) is sufficient to impart the knowledge and skills required to meet needs resulting from dynamic, intersecting differences within and between LGB&T individuals.

We have already noted that 85 per cent of respondents felt that their workplace welcomes LGB&T individuals but this appears to be undercut by responses to other items. In turn, this reflects uncertainty about whether homes implemented measures recognizing the distinct character of LGB&T individuals’ needs. Such uncertainty is bolstered by findings that very
few respondents considered that their care home deployed appropriate images in publicity materials, had links with LGB&T community groups or encouraged residents and other stakeholders to discuss related issues. Altogether, such responses indicate a lack of institutional support and commitment to fostering inclusion over time. If individuals, including some people of faith, are making considerable efforts to act reflexively, this is not being underpinned by a complementary organizational/collective reflexivity. Such findings indicate further support for the view that the needs of residents thought to represent non-normative expressions of gender and sexuality are effectively erased from policy and institutional practice (Hafford-Letchfield 2008; Fredriksen-Goldsen et al. 2014). The above points reinforce our argument that individualized (as opposed to institutional) reflexivity, as theorized by Giddens, is only part of the story and does not account for the subtle workings of heteronormative and cisgender discourses that entertain toleration based on partial knowledge and understanding but, again, fall significantly short of genuine equality and inclusion.

Concluding thoughts

The headline message is that there is some encouraging good practice, though also considerable room for improvement. Whilst there is much individual goodwill and elements of reflexivity among staff there is also considerable uncertainty and lack of awareness about the existence of internal policies and a small degree of resistance to more egalitarian thought and practice. It is though noteworthy and encouraging that some religious staff reflexively overrode their antipathy by drawing on a more humanistic professionalism that involves a strong sense of the basic human dignity of individuals needing care. This issue should be addressed if not exploited within training and staff development.
Whilst attitudes were generally favourable, knowledge of LGB&T individuals and issues relating to them was somewhat less well-developed. Approaches to equality could involve treating residents ‘all the same’ but this risks undercutting equality and reinforcing exclusion. Consequently, LGB&T residents may be misrecognized as heterosexual (or asexual), cisgender or rendered invisible and further marginalized. This was partly counterbalanced by reflexive commentary in response to questions about how staff reacted to residents’ LGB&T status and an encouraging general awareness that LGB&T residents are covered by equality laws and internal policies.

There are more grounds for concern at the level of practice. Care home staff may not be so well supported in terms of training and therefore may be struggling (reflexively) alone to meet needs. The lack of a complementary organizational reflexivity was evident in the lack of strategic monitoring of the numbers of LGB&T residents or efforts to work with residents to normalize sexual/gender difference. Care homes rarely made available LGB&T-related literature or liaised with local LGB&T support organizations. In sum, LGB&T service users may have to depend more on the individualized knowledge and goodwill of staff rather than collective practice at a systemic level. As hinted in our discussion and following more recent critical work on ageing sexuality, this could involve the creation of opportunities at periodic intervals for staff, residents and their significant others as part of an inclusive community, to reflect collectively on ingrained homo-/trans-/biphobia and consider how to manage this process (Phillips and Marks, 2008; Westwood, 2012). Such critical reflection, which is integral to professionalism and ethical behaviour, should also consider how non-normative sexualities and genders enmesh with other forms of difference including class and race etc (Hafford-Letchfield, 2008; Westwood 2012). This would require that managers take a lead on disseminating knowledge concerning law, policy, knowledge and good practice. With this in mind, we have already provided a plain-English report of key findings to study participants.
and English Care. We intend to disseminate this article and the shorter plain-English version variously among academic networks, professional organizations (including trade unions and employers organizations), voluntary sector and governmental agencies such Alzheimer’s Society, Dementia Care, the Care Quality Commission and Department of Health.

Further, we acknowledge that attitudes towards LGBT people are catching up with equality legislation (Anderson, 2009). This may result in increased demands for person-centred care that is fully inclusive for LGBT people and needs addressing now. However, in certain ways as identified, awareness and knowledge of LGBT residents in care homes remains rudimentary and a step-by-step approach is required to improve this situation and to challenge heteronormativity over time. Care homes could, individually or in groups, appoint ‘diversity champions’ to work with managers to ensure that policies, promotional and information literature and materials represent all LGBT people (and other groups); to identify links that could be made with local LGBT groups. Although resources are limited, face-to-face training is a priority if staff are to work towards ensuring a community where LGBT residents can express themselves and not hide their sexual and/or gender identity. Indeed, much more could be done to raise awareness and campaign for person-centred care for older LGBT people via the Care Home Parliamentary Network. Also, homes need to review how they measure up to the CQC’s care home reviewing processes to ensure that assessments of how they address diversity and equality transcend the tokenism of a tick box exercise.

The general goodwill of staff needs acknowledging but this needs converting into concrete, strategic practice at the home and broader policy levels to advance inclusivity. Finally, the time is ripe to promote a bigger societal conversation on sexual and gender difference in aged
care facilities. Failing to address the challenges and initiatives we have described is to risk perpetuating all manner of injustices against older LGB&T residents/individuals.

**Declaration of contribution of authors**

KA held the funding and designed and piloted the survey. PS was Research Fellow who undertook the care home visits with a view to further completions of the survey. PW undertook statistical analysis. PS, KA, PW were all involved in analysis and writing of the paper.

**Statement of conflict of interest**

None

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Table 1: breakdown of response from care homes visited

<table>
<thead>
<tr>
<th>Care home</th>
<th>Response</th>
</tr>
</thead>
<tbody>
<tr>
<td>Care home 1</td>
<td>24</td>
</tr>
<tr>
<td>Care home 2 (local authority maintained)</td>
<td>7</td>
</tr>
<tr>
<td>Care home 3</td>
<td>10</td>
</tr>
<tr>
<td>Care home 4</td>
<td>17</td>
</tr>
<tr>
<td>Care home 5</td>
<td>6</td>
</tr>
<tr>
<td>Care home 6</td>
<td>8</td>
</tr>
<tr>
<td>Care home 7</td>
<td>21</td>
</tr>
</tbody>
</table>

N=98
## Table 2. Respondents by age, job, ethnicity, religious belief and sexual identification†

<table>
<thead>
<tr>
<th>Category</th>
<th>Male</th>
<th>Female</th>
<th>Trans</th>
</tr>
</thead>
<tbody>
<tr>
<td>Gender</td>
<td>34 (19%)</td>
<td>153 (81%)</td>
<td>0</td>
</tr>
<tr>
<td>Age</td>
<td>18–30</td>
<td>31–60</td>
<td>60+</td>
</tr>
<tr>
<td></td>
<td>42/189 (22%)</td>
<td>129 (69%)</td>
<td>16 (9%)</td>
</tr>
<tr>
<td>Years in profession/job</td>
<td>&lt;5 years</td>
<td>5–10</td>
<td>11–15</td>
</tr>
<tr>
<td></td>
<td>70/186 (38%)</td>
<td>31 (17%)</td>
<td>19 (10%)</td>
</tr>
<tr>
<td>Role</td>
<td>Care Asst.</td>
<td>Manager</td>
<td>Nurse</td>
</tr>
<tr>
<td></td>
<td>48/186 (27%)</td>
<td>40 (22%)</td>
<td>9 (5%)</td>
</tr>
<tr>
<td>White British/white other*</td>
<td>BEC**</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ethnicity</td>
<td>180/189 (95%)</td>
<td>9/183 (5%)</td>
<td></td>
</tr>
<tr>
<td>Religion/belief</td>
<td>Christian</td>
<td>No religion</td>
<td>Other***</td>
</tr>
<tr>
<td></td>
<td>88/186 (47%)</td>
<td>68 (37%)</td>
<td>15 (9%)</td>
</tr>
<tr>
<td>Sexual identification</td>
<td>Straight</td>
<td>Lesbian/gay/bisexual</td>
<td></td>
</tr>
<tr>
<td></td>
<td>171/186 (92%)</td>
<td>12 (6%)</td>
<td></td>
</tr>
</tbody>
</table>

† the wording to describe this was very similar to the categories used by NATSAL (card NN; National Survey of Sexual Attitudes and Lifestyles 3) but we separated out gay and lesbian and added 'prefer not to say.' If the response was 'Other,' respondent was asked the respondent to specify the preferred identity label.

*Irish, Kurdish, Polish, Romanian and American  
** Refers to black and ethnic community (BEC) individuals and includes dual heritage, Asian-British (i.e. ‘Pakistani’ and ‘Sri Lankan’), Black and Black-British.  
***Buddhist, Muslim, Jewish and spiritual.
Table 3: Training

<table>
<thead>
<tr>
<th>Item</th>
<th>Yes (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Received LGB&amp;T specific training at current home?</td>
<td>44</td>
</tr>
<tr>
<td>Received generic equality and diversity training at current home?</td>
<td>71</td>
</tr>
<tr>
<td>Home provides some training to sensitize staff to LGB&amp;T residents/iss</td>
<td>40</td>
</tr>
<tr>
<td>Wanted more training on LGB&amp;T issues?</td>
<td>44</td>
</tr>
</tbody>
</table>

Figure 1: Attitudes towards sexuality *per se* and LGB&T (e.g. signalling openness to addressing sexual and gender differences).
Figure 2: Awareness of equality policies and LGBT issues by gender, age, job role, type of home and religious beliefs.
Figure 3: Respondents views of homes’ inclusion measures

- Home encourages residents to talk about LGB&T issues?
- Home has links with LGB&T organizations?
- Home makes available LGB&T literature?
- Home recognizes distinct LGB&T needs?
- Home uses images of LGB&T individuals in publicity?
- Home welcomes LGB&T?
- Home uses appropriate language on assessment forms etc?
- LGBT issues openly discussed in home?

Percent

Agree  Disagree  Neither/unsure

0  20  40  60  80
Figure 4: Presence of inclusion measures by age and type of home