

Title: Beyond Rhetorical Difference: A cohesive account of post-devolution developments in UK health policy

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Abstract

Health is perhaps the most significant policy area to be devolved to decision-makers in Northern Ireland, Scotland and Wales. Consequently, there has been a great deal of interest in assessing the extent to which health policies (which already differed somewhat prior to devolution) have diverged since 1999. To date, analyses have tended to focus *either* on healthcare policies or on specific public health issues (e.g. health inequalities or tobacco control). The story that emerges from this body of work suggests healthcare policies have diverged significantly, whilst public health policies have remained remarkably similar. This paper is one of the first to consider healthcare and public health policy alongside each other. It reassesses and updates previous analyses, incorporating developments relating to the 2010 general election and the 2007 and 2011 devolved administration elections. Drawing on a variety of textual sources (policy documents, research evidence and corporate literature), our findings differ from existing analyses in suggesting that, despite some noticeable differences in policy rhetoric, approaches to both healthcare provision and tackling public health problems remain similar. Looking to the future, the paper concludes that the common economic challenges, combined with a tight fiscal policy (that remains excepted from devolution), means the similarities in healthcare provision across the UK are likely to remain more pronounced than the differences. However, current debate about the constitutional settlement, and in particular the prospect of greater fiscal freedoms for the devolved administrations, may provide opportunities for more meaningful divergence in health policy than has been possible hitherto.

Abstract word count: 250

Key words: Devolution; healthcare; policy divergence; public health; UK; health inequalities.

Overall word count: 7,999 (including bibliography and tables but excluding abstract and key words)

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Introduction

Since the first elections were held in 1999 for the newly devolved administrations, the Scottish Executive (from May 2007, the Scottish Government), the Northern Ireland Executive and the Welsh Assembly Government have each¹ produced a wealth of documents setting out distinct approaches to health policy. However, the scope for genuinely divergent approaches to health policy is constrained by the fact many other areas, notably fiscal policy, continue to be determined by the UK. The Northern Ireland Executive and Welsh Assembly Government have no powers to raise additional revenue through taxation, while Scotland's 3% tax varying power remains unused; and all three administrations have, at the time of writing, limited powers to borrow. Despite the restricted nature of political devolution, it was welcomed by many as an opportunity to create distinctive and innovative policies (see Mooney, Scott, and Williams 2006) and health was held up as one of the most significant areas to be devolved (Woods, 2004). This makes health policy of central interest to those interested in the impact of devolution (Greer 2004; Keating 2005).

To date, most analyses focus either on healthcare policies (Greer 2001; 2005; 2009; Woods, 2004) or on specific public health issues (Cairney, 2007; Smith et al, 2009). From these assessments, two discrete stories emerge. The first, is that policymakers have responded to healthcare problems and debates in ways that vary territorially, producing "policy divergence that matters" (Greer 2005, p. 501). Greer has characterised these different emphases as: a belief in markets and managerialism in England; the influence of the medical profession and the promotion of co-operation in Scotland; localism and the prioritisation of public health in Wales; and policy inertia and permissiveness in Northern Ireland. Greer concludes: "The four systems are heading in different directions, and in so far as policy affects the work of health systems it is turning them into four different working environments with ever more distinct cultures" (Greer 2009, p.80). This characterisation of post-devolution policy is widely cited (e.g. Cairney, 2007; Keating, 2005; Connolly *et al* 2010) and has led to claims that we are experiencing a "natural experiment" in the efficacy of different healthcare delivery models (Bevan 2010, Propper *et al* 2009, Connolly *et al* 2010).

In contrast, the story emerging from analyses of public health policies (i.e. those focused on the prevention of ill health, health improvement and health inequalities) is one of greater consistency. For

¹ Although political devolution in Northern Ireland was suspended between 15 October 2002 and 8 May 2007, administrative devolution, including a substantial policy-making role for the Northern Ireland Civil Service, continued during this period.

example, Smith and colleagues (2009) found that all four UK administrations, while initially making strong rhetorical commitments to addressing the wider social determinants of health (with Welsh policymakers providing perhaps the boldest statements), ultimately resorted to similar medical and targeted interventions (Smith *et al* 2009). Similarly, while divergence was initially evident in relation to proposals to ban smoking in public places, the whole of the UK had implemented a similar ban by July 2007 (Cairney 2009). Taken together, these two examples suggest a high degree of consistency between the four UK polities within public health policy.

In revisiting previous assessments of the impact of devolution on health policy, this article is one of the first to consider healthcare and public health policy alongside each other (see also Greer, 2004). Drawing on an analysis of various textual sources (notably policy documents and, for healthcare, corporate literature), our findings differ from existing analyses in suggesting that, despite some noticeable differences in policy rhetoric, approaches to both healthcare provision and tackling public health problems have remained remarkably similar across the UK to date. This paper also represents an important update on previous assessments of the impacts of devolution on health policy, by considering developments since 2007, including those relating to the 2007 and 2011 devolved administration elections and the 2010 general election. This is important because, from May 1999 to the Scottish elections in May 2007, the Labour party dominated three out of the four political contexts². In addition, as the party in power at Westminster, Labour had a significant influence over policy in Northern Ireland between October 2002 and May 2007, during which time political devolution was suspended and executive power passed to the Secretary of State for Northern Ireland. As a result, up until 2007, the post-devolution policy decisions made in these regions all occurred under the broad framework of the Labour party, and it was generally accepted that significant diversity within UK health policies was unlikely in this context (e.g. Woods, 2004). From 2007-2010, the political differences became more noticeable, with Labour retaining power in the UK, whilst a Scottish National Party minority government took control in Scotland, a Labour and Plaid Cymru coalition governed Wales and, following the restoration of power to the Northern Ireland Assembly, the Democratic Unionist Party and Sinn Féin shared power in Northern Ireland. After the devolved government elections in 2011, for the first time since devolution, different political parties now govern in each of the four regions, with a Conservative-Liberal Democrat coalition leading the UK, a minority Labour administration again governing in Wales, the Democratic Unionist Party and Sinn Féin

² In England, Labour formed three consecutive governments between 1997 and 2010 and formed a majority government throughout this period. In Scotland, Labour formed two consecutive coalition governments with the Liberal Democrats in 1999-2003 and 2003-2007. In Wales, Labour initially formed a minority government, before also entering into a coalition with the Liberal Democrats in 2000 under newly appointed First Minister, Rhodri Morgan. Following the 2003 elections in Wales, and having gained a number of seats, Labour again formed a minority government in Wales.

continuing to share power in Northern Ireland, and the Scottish National Party governing Scotland with a clear majority. If devolution was going to lead to distinct health policies in the different regions of the UK, one might expect these differences to be most apparent in this fragmented political context.

In light of the consistency that has been evident in health policies to date, a key question is whether we can expect to see the four administrations continuing to adopt similar approaches (reflecting, perhaps, comparable economic situations, shared public opinion and similar kinds of political pressures from interest groups and the media) or whether the distinct political leaderships will now pave the way for significant divergence. Whilst it is too early to reach any definitive conclusions about the extent of health policy divergence in this new, politically diverse environment, this paper provides some preliminary assessments, concluding that consistency is likely to remain a feature of UK health policies for some time but that important areas of divergence may now be emerging for some key public health issues.

Devolution and healthcare policy in the UK

While there are undoubtedly differences in healthcare policy between the four UK jurisdictions, it is widely held that there are more similarities between the governance arrangements for health adopted by the administrations in Northern Ireland, Scotland and Wales than there are between any one of these administrations and England. Greer's view of health policy in England as being driven by a belief in the efficiency and quality-enhancing properties of *markets* is perceived to set healthcare policy in England in clear distinction from the rest of the UK (even if the purchaser-provider split has also been retained in Northern Ireland). In a similar vein, Jervis and Plowdon (2003, p.10) draw attention to the increased use of the private sector in the delivery of healthcare by the NHS in England, a reform "which there appears to be little desire to replicate...in the devolved administrations". Recent assessments suggest that, over the past decade, the NHS has demonstrated enormous improvements in relation to key performance indicators such as cancer survival rates, patient satisfaction and hospital waiting times (Dixon and Ham 2010) and the superior performance of the NHS in England has been singled out relative to the rest of the UK in terms of reductions to waiting times and general efficiency (Connolly *et al* 2010). In this context, it is important that the nature and extent of any policy divergences are characterised accurately in order to help establish which aspects of England's approach have contributed to the noted improvements.

Below, we explore the similarities and differences between healthcare policies in England and the rest of the UK. We show that the design of many of the most important healthcare system functions have remained similar between the four territories. All four systems are based on the core values and principles which have underlined the NHS since its inception. Each system is funded from general taxation and largely delivered by public service providers, alongside a relatively small (and, in recent years shrinking) commercial healthcare market. In each system, the design of services ensures that care is equitably accessible, comprehensive and (for most categories of care) free-at-the-point-of-use. The organisation of care is based on a separation between primary and secondary care, with general practice being the foundation of primary care (BMA 2010). Meanwhile, the key focus of policy divergence – at least in terms of its contribution to system performance – is not the distinction between market and non-market approaches, but rather the extent to which the availability of additional financial resources has been tied to targets and other forms of bureaucratic “command and control” (Le Grand, 2003).

Areas of policy consistency across the four healthcare systems of the UK

Financing

Before examining the nature of policy divergence, it is useful to consider the extent to which there is consistency in healthcare policy between the jurisdictions of the UK. The most obvious point is that the healthcare financing system in each of the four jurisdictions retains the basic characteristics of the NHS model introduced in 1948. In each territory, revenue collection is overwhelmingly dominated by general taxation³, with funds accumulated in a single risk pool and services made available to the population free-at-the-point-of-use. In none of the four regions has a switch to, for example, social health insurance or an increasing role for voluntary private health insurance been seriously considered. Indeed, across the UK the proportion of public expenditure as a percentage of total expenditure on healthcare has increased from 80.4% in 1998 to 87.3% in 2010, a trend that is reflected in each country (Thompson 2009). The increasing dominance of the public sector in healthcare expenditure across the UK, and the corresponding retreat of the csector has been little remarked upon in public debate, but has major implications for the degree of progressivity (Wagstaff et al 1999), equity of access to needed care (World Health Organisation 2010) and efficiency with which healthcare resources are spent (Evans 2002).

³ Though there are differences between the four territories in terms of the extent of co-payments for individually consumed goods or services. The Scottish government eliminated charges for medical prescriptions in April 2011 (following Wales in April 2007, and Northern Ireland in April 2010) whereas in England there is a charge (£7.40 at the time of writing) for the majority of healthy people aged between 18 and 60 who are in full-time work (Connolly et al 2010). Scotland has also introduced free eye tests, and has banned car parking charges on land owned and operated by the NHS. More significantly, local authorities in Scotland must provide free personal and nursing care to eligible people over 65 years of age, the cost of which is likely to be £560 million in 2010/11 (Bell 2010).

Political accountability

Because of the centrality of tax in NHS financing, there is a high degree of centralisation in political accountability in each of the four UK territories, with responsibility for the provision and development of healthcare lying with the respective ministers⁴.

Resource allocation

From a population health perspective, it is important that the allocation of resources from the centre to local or regional healthcare organisations is based on an assessment of healthcare need within the localities they serve. While the resource allocation method varies between the systems, all four are modelled (albeit not entirely determined) on a needs-based allocation formula. In addition, a common theme of funding across the countries is the allocation of a significant proportion of the NHS budget to local organisations (e.g. Primary Care Trusts in England, Health Boards in Scotland), which are responsible for meeting local need. Though, in England, the mode of payment for secondary care has moved from a prospective global budget system (in which hospital providers receive a budget which is set to equal their aggregate expenditures over the year) to retrospective case-based system (in which providers receive a fixed 'tariff' for each completed treatment), this does not violate a key principle that has always been at the heart of resource allocation in each of the four territories: that the level of access to comprehensive healthcare should be equal across the country.

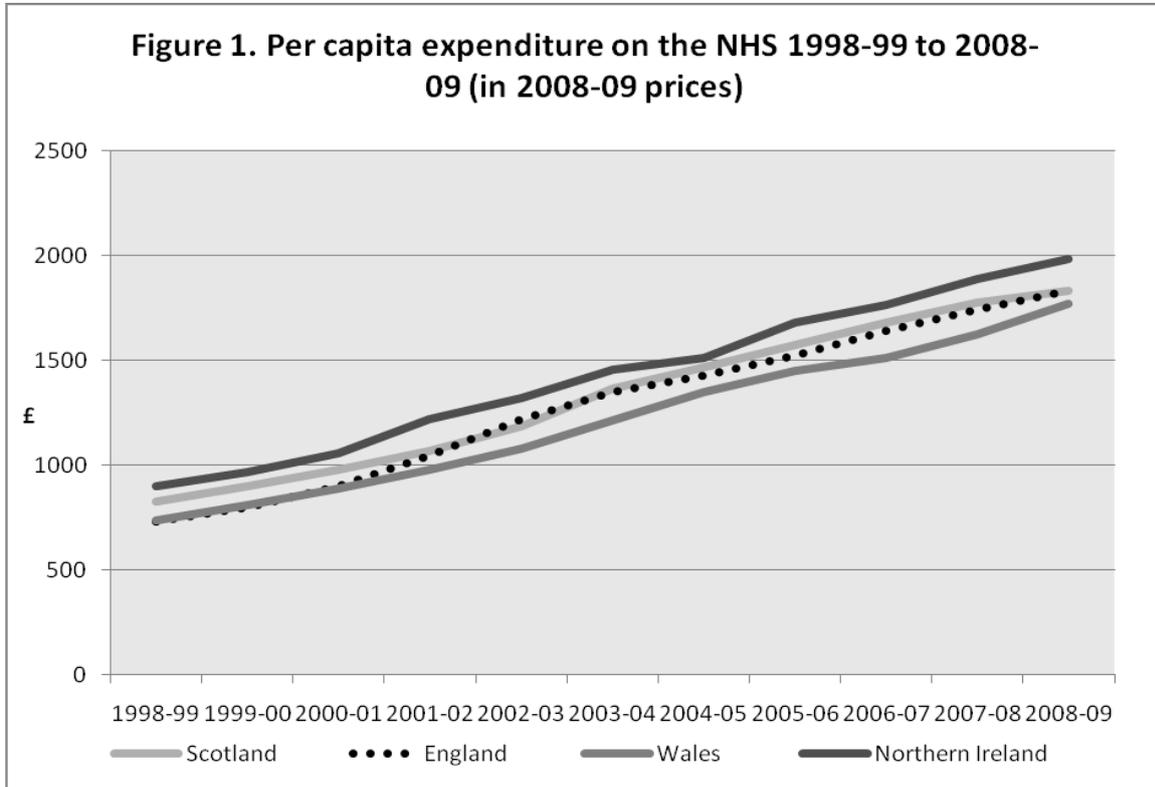
Expenditure

Following devolution, there was a commitment by the then Prime Minister Tony Blair to unprecedented and sustained real terms increases in healthcare expenditure. This would, due to the Barnett formula,⁵ apply across the UK, and was designed to remedy a funding crisis in the NHS that had led to inadequate infrastructure, problems in staff recruitment and retention, poor clinical outcomes (e.g. cancer survival rates), perceptions of low quality and long hospital waiting times. Figure 1 shows the real terms trend in per capita expenditure on the NHS between 1998-99 (the financial year preceding the beginning of devolution) and 2008-09. The increase in NHS expenditure over this period is extremely high (more than 120% in each territory), and the consistency in the rate of increase between the four countries is remarkable. There is nothing inevitable about this: while the

⁴ Currently, the Secretary of State for Health in England, the Minister for Health and Community Care for Scotland, the Minister for Health and Social Services for Wales and the Minister for Health, Social Services and Public Safety for Northern Ireland.

⁵ The annual block grant from the Treasury to devolved administrations consists of a baseline plus an annual increment. Each year the baseline is made up of the total block grant from the previous year. The Barnett Formula determines the increment, and reflects (i) the change in spending in England; (ii) the extent to which the relevant English departmental programme is comparable with the services carried out by the devolved administration; and (iii) the proportion of the population in each devolved administration in relation to the appropriate one used for the UK government's programmes.

overall funding envelope is determined by expenditure levels in England⁶, the devolved administrations are free to allocate current expenditure between government departments as they wish. However, due to small differences in the rate at which expenditure has increased, per capita expenditure in England, Scotland and Wales has converged since devolution, as the increase in expenditure in England and Wales has outpaced that in Scotland.



Sources: HM Treasury 2010; Scottish Government 2011; Northern Ireland Executive 2011; Welsh Assembly Government 2011

In contrast, recent budget restrictions mean that in each of the four jurisdictions, NHS budgets are to remain, in real terms, roughly at their current levels until the middle of the decade (HM Treasury 2010; Scottish Government 2011; Welsh Assembly Government 2011; Northern Ireland Executive 2011). Over the same period, the King's Fund (2011) estimates, demographic changes will increase the costs of healthcare by 1.1% in real terms, meaning that the NHS will be subject to increasing pressure to restrict the depth of coverage in each of the four UK jurisdictions. Indeed, increasing waiting times were, at the time of writing, already being reported (King's Fund 2011).

The significance of markets and private involvement

As healthcare financing and resource allocation have remained constant (with the important exception of the payment system used for reimbursing hospital providers in England), the areas of divergence centre on the delivery side. An important fissure has emerged between England and Northern Ireland, which have a 'purchaser/provider split', whereby one part of the health service (the

purchaser) is responsible for contracting with the NHS and independent-sector organisations (the providers) to supply services for patients, and Scotland and Wales, which dismantled the market-orientated purchaser-provider split in 2004 and 2009 respectively. The purchaser-provider split was first introduced across the UK between 1991-1997, with the intention of promoting competition between public hospitals, thereby establishing a 'quasi-market' in the NHS (Bartlett and Le Grand 1993). In 1997, the newly elected Labour administration retained the purchaser-provider split but reduced the scope of competition between Trusts and implemented longer, more cooperative relationships between purchasers and providers (Cooper *et al* 2010). While this collaborative form of the purchaser-provider split has largely been retained in Northern Ireland, in England a move back to competition, patient choice and a commitment to greater private sector involvement, has been a feature of policy, initially under New Labour and now under the coalition government. In Scotland and Wales, Local Health Boards are now responsible for both funding and providing NHS services (as was the case across the UK prior to 1991). As a result, the NHS in England has become a more mixed system on the delivery side.

Reforms introduced by New Labour also saw private sector organisations involved in new ways. For example, from 2003 to 2007 the government commissioned 35 "independent sector treatment centres" (ISTCs) with the stated aim of helping to reduce waiting times for elective (i.e. planned) treatments, such as cataract removal. These centres are owned and operated by private companies (many of them based outside the UK), but are contracted to provide care to NHS patients. Despite the controversy they have generated in policy and academic debate (e.g. Pollock and Kirkwood 2009), ISTCs made only a marginal impact on the ownership structure of NHS delivery. According to the King's Fund (2011), the proportion of NHS-funded elective operations performed by the private sector peaked at 2.14% in 2009/10.

The use of the private sector has not been an England-only phenomenon. Northern Ireland also uses the private sector to keep waiting times down. In addition, the NHS in Scotland commissioned an ISTC in 2006 (although this was taken back in-house in 2009, after the three-year contract expired). Under the SNP government, Scotland has officially discouraged private involvement in the NHS (for example, passing legislation to exclude commercial companies with shareholders from holding primary medical services contracts and banning private contracts for hospital cleaning and catering

services), but it has recently announced plans to commission £500 million of new infrastructure through the Private Finance Initiative⁶.

It is evident that the UK coalition government's proposals are likely to further increase the scope of competition in the delivery of NHS care in England, as these have the aim of creating a level playing field between providers in different sectors, with a commitment to enabling patients to choose services from "any qualified provider" (Department of Health 2011). At the time of writing, the UK government was planning to "outlaw any policy to increase the market share of any particular sector", which includes the public sector (Department of Health 2011). These reforms, contained in the Health and Social Care Bill 2011,⁷ will over the medium term result in an increase in the proportion of NHS-funded services undertaken by the private sector, although the magnitude of this will depend on a number of factors, including the behaviour of commissioners, the choices patients make and the desire of the private sector to tender for contracts. This last source of uncertainty is perhaps the most important. Given the restricted budgets that will be available to NHS purchasers, which will be reflected in the price they are able to pay for services through the case-based "tariff", the opportunities for substantial profit-making are likely to be negligible.

In contrast, the budget restrictions facing the NHS, and the impact they are likely to have in terms of the health system's capacity to maintain the depth of coverage, mean that there are likely to be more lucrative opportunities for the private sector in the "self-pay" and Private Medical Insurance markets (Laing and Buisson 2010). Indeed, leading private healthcare companies, such as Spire, are investing in diagnostics, pathology, cancer, fertility and cosmetics services in anticipation of increased NHS rationing (Ireland 2011).

Command and control

The degree to which healthcare providers are subject to "challenge" from within the public sector is significantly different between the four jurisdictions (Bevan 2010). Following the New Labour government's decision to increase healthcare resources in the late 1990s, the government in England was unique in linking the additional resources to a requirement for a significant improvement in performance, to be assessed via targets set by the Treasury. For the devolved governments in Scotland, Wales and Northern Ireland, there was neither external pressure from the Treasury on health ministries, nor did health ministries impose such "command and control" measures. There is

⁶ The plans include a £300 million project for the Royal Hospital for Sick Children and the Department of Clinical Neurosciences in Edinburgh and £200 million of projects in primary care.

⁷ At the time of writing, this bill has passed through the House of Commons and the first reading in the House of Lords.

now a broad consensus that these managerialist solutions have been responsible for significantly superior performance (in terms of productive efficiency and waiting times) in England as compared with the systems of the other three countries (Le Grand 2009; Propper et al 2009, Bevan 2010, Connolly *et al* 2010).

Devolution and public health policies in the UK

Substantially less attention has been paid to public health policies in the UK than to healthcare policies (Hunter *et al*, 2010). This is despite the fact both that many major improvements in life expectancy in developed economies have been the result of changes in public, rather than, clinical health (McKeown, 1976) and that, in the early years of devolution, public health was relatively high on the official policy agenda in all four regions (e.g. Department of Health, 2003; Department of Health, Social Services and Public Safety 2002; Scottish Executive, 2000; Public Health Strategy Division, 2002). The lesser academic attention reflects the relatively low status of public health within the medical profession (Hunter et al, 2010; Webster, 2002) and, according to Greer (2004), amongst many policymakers. Public health is a wide-ranging area (Hunter et al, 2010) so it is not possible to explore every facet within this paper and this section focuses particularly on developments relating to health inequalities and key ‘lifestyle-behaviours’ (alcohol, tobacco and food).

Approaches to tackling health inequalities

The election of New Labour in 1997 heralded the promise of a new era for health inequalities in the UK. Seventeen-years after the publication of the widely cited Black Report on inequalities in health (Black *et al.*, 1980), New Labour was keen to emphasise that the Conservative government had failed to implement any of the report’s (largely socio-economic) recommendations (Department of Health 1997). In-line with the new government’s general commitment to evidence-based policy (Cabinet Office 1999), it commissioned a follow-up to the Black Report (Acheson 1998), and promised that the evidence-based conclusions would underpin a new health strategy. Following devolution, health inequalities remained high on the official agendas of all four regions and, as **Table 1** illustrates, policies consistently emphasised the need to tackle the wider (social and economic) determinants.

Table 1: Illustrative examples of the universal emphasis placed on social and economic determinants of health in the early post-devolution years

UK region	Illustrative extract
England	<i>From Vision to Reality</i> (Department of Health 2001, p1): ‘The worst health problems in the country will not be tackled without dealing with their fundamental causes – poverty, lack of education, poor housing, unemployment, discrimination and social exclusion.’
Northern	<i>Investing for Health</i> (Department of Health, Social Services and Public Safety,

Ireland	2002): 'A large proportion of this unnecessary premature death and disease is determined by social and economic inequalities. The evidence is clear - there is a direct correlation between poverty, social disadvantage and your health.'
Scotland	<i>Our National Health</i> (Scottish Executive, 2000, p7): 'Poverty, poor housing, homelessness and the lack of educational and economic opportunity are the root causes of major inequalities in health in Scotland. We must fight the causes of illness as well as illness itself.'
Wales	<i>Well Being in Wales</i> (Public Health Strategy Division, 2002: 5): 'The mix of social, economic, environmental and cultural factors that affect individuals' lives determines their health and well being. We can only improve well being in the long term by addressing these factors.'

Although there are some notable difference between the policies from the four regions in terms of their different historical legacies and environments as **Table 1** illustrates, all four regions initially seemed to be adopting a social and economic model of health, reflecting empirically informed theories about the causes of health inequalities (Graham, 2004; Macintyre, 2000). Many other similarities were also evident, as **Table 2** summarises.

Table 2: A basic overview of policy approaches to addressing health inequalities in the four UK constituencies

Aspect of policy approach	England	Northern Ireland	Scotland	Wales
<i>Conceptualisation of health inequalities</i>	As health gaps resulting from health deprivation.	As health gaps resulting from health deprivation.	As health gaps resulting from health deprivation.	As health gaps resulting from health deprivation.
<i>Commitment to a joined-up approach?</i>	Yes.	Yes.	Yes.	Yes.
<i>References to evidence-base?</i>	Yes.	Yes.	Yes.	Yes.
<i>Introduction of targets for reducing health inequalities?</i>	Yes, specific health inequalities targets set in 2001, to be achieved by 2010.	Yes, specific health inequalities targets set in 2002, to be achieved by 2010.	Yes, specific health inequalities targets set in 2004, to be achieved by 2008/2010.	In 2002-2004, 'health gain' targets were announced and included 'health inequalities targets' but these were non-quantified statements of aspiration.
<i>Articulation of targets?</i>	To reduce health gaps (mainly between areas).	To reduce health gaps (between areas and socio-economic groups).	To improve the health of the most deprived groups at a particular rate.	To improve the health of the most deprived groups rapidly.
<i>Location of responsibility for meeting health inequalities targets?</i>	Local NHS bodies (PCTs).	Unclear but 'local agencies' expected to take action to help achieve targets.	Local NHS bodies (Local Health Boards).	Local NHS bodies (Local Health Boards).

The way in which health inequalities are conceptualised is important because it has implications for policy responses (Graham and Kelly, 2004). If policymakers focus on the health disadvantage facing poorer groups, or on 'health gaps' between more and less deprived groups, then policies targeting health improvement measures at deprived groups seems logical (even though it will not reduce health inequalities if the health of advantaged groups continues to improve at a faster rate). Whereas, if health inequalities are framed as a continuous 'social gradient' affecting the whole of society (Graham and Kelly, 2004; Marmot, 2010), then targeted interventions alone are likely to appear insufficient. It is therefore notable that all four regions conceptualised health inequalities in terms of health deprivation and health gaps, providing a logical foundation for targeted responses.

Beyond this, all four regions committed to employing cross-cutting policies (Department of Health, 1999; Department of Health, Social Services and Public Safety, 2002; Public Health Strategy Division, 2002; Scottish Executive, 2000) and all four drew on empirical data in refining their implementation strategies (Acheson, 1998; McWhirter, 2004; Scottish Executive, 2003; Townsend, 2001), although only England and Wales initially commissioned reviews of the available evidence to inform their strategies (Acheson, 1998; Townsend, 2001). By 2004, all four regions had also articulated targets to reduce health inequalities of some kind (see Bauld et al, 2008; Smith et al, 2009), although the targets in Wales remained un-quantified. The way in which the targets were framed in all four regions reinforced the idea that policymakers could tackle health inequalities through targeted health improvement measures (Bauld et al, 2008; Smith et al, 2009).

This lack of divergence may partially explain why, in the period 2004-2007, Smith and colleagues (2009) found that the public health strategies of England, Scotland and Wales all moved away from the initial concern with social and economic determinants (**Table 1**) and instead focused increasingly on health services and lifestyle-behaviours. It is certainly true that the way in which health inequalities were conceptualised is likely to have aided this shift. However, there were also some substantially different contextual reasons underlying the shift in each region. In England, where a performance assessment regime was most deeply embedded, the time-limited, specific targets contributed to policymakers seeking 'quick wins' via the increased prescription of drugs to reduce strokes and heart attacks and greater investment in smoking cessation aids (Bauld et al, 2007; Blackman, 2007; Blackman et al, 2009). In Wales, increasing media interest in the relatively worse NHS waiting times (as compared to England), appears to have caused health policymakers to sideline public health policies in their efforts to ensure Welsh waiting times became more consistent with English ones (Smith et al, 2009; BMA, 2010). The inability of Welsh policymakers to pursue

what had, initially, been the most radical public health policy of the four regions also relates to the limited powers of the Welsh Assembly (Greer, 2004). It is less clear why Scottish policies also shifted towards a focus on lifestyle-behaviours and health services in this period (albeit in a somewhat less pronounced manner) but the specific and time-limited nature of the targets may have played a role (Smith et al, 2009). In Northern Ireland, the situation is somewhat different, as there is less evidence of a policy shift away from socio-economic concerns (e.g. Department of Health, Social Services and Public Safety, 2005; 2006). However, the suspension of the Northern Irish Assembly between 2002 and 2007 resulted in a reduced focus on non-essential matters, leaving much public health decision-making to the local level (Greer, 2004).

The fact that different reasons appeared to underpin a similar shift in policy focus is important because it suggests that subsequent policies may be more likely to diverge. Indeed, in the period between 2008 and now, it appears that approaches to health inequalities *are* becoming increasingly distinct. There has been little change in Wales, with the focus on health promotion (as opposed to tackling health inequalities) outlined in *Health Challenge Wales* continuing (although a 2011 *Lancet* editorial argues that Welsh policymakers are still committed to a more radical public health agenda). Meanwhile, the restoration of powers to the Northern Ireland Assembly appears to have facilitated a fresh concern with public health, with a new Public Health Agency being established in 2009, although there is little to yet indicate the extent of the focus that will be placed on health inequalities or social and economic determinants. The most significant developments have occurred in Scotland and England, where policies appear to be moving in opposite directions. In Scotland, *Equally Well* (Scottish Government, 2008) and the follow-up review (Scottish Government, 2010) both articulate an evidence-informed approach to tackling health inequalities which takes social and economic determinants seriously and which accepts the need for central government action. In contrast, the UK coalition government's Public Health White Paper (Secretary of State for Health, 2010) pays little more than lip service to wider social and economic determinants of health, choosing instead to stress that the causes of premature death are dominated by 'diseases of lifestyle', for which the government accepts only limited responsibility.

One area in which there does appear to have been some convergence is the approach to targets; by 2011 the deadline had passed for all of the quantified national health inequalities targets and none have yet been replaced. The recent policy documents emerging from England and Scotland (Scottish Government, 2008; 2010; Secretary of State for Health, 2010) suggest there is an increasing preference for monitoring health inequalities via a series of lower-level indicators, rather

than focusing on tightly defined, high-level targets. This may be a result both of the failure to achieve the national targets and of criticisms relating to the targets that were set (e.g. Bauld et al, 2008).

Approaches to health damaging lifestyle-behaviours

Some of the most important and obvious changes in policy approaches to public health in the UK relate to fundamental disagreements over the respective roles of individuals, communities, local agencies and the state (Hunter, 2005; Jochelson, 2006). The World Health Organization argues that the stewardship function of government ought to be strengthened on the grounds that protection of the public's health is a fundamental government responsibility (Travis et al, 2002) but this view has clearly not been shared by all of the post-devolution UK regional administrations. Indeed, the increasing divergence between English and Scottish approaches to health inequalities can be at least partially understood by their contrasting positions on this issue. Whilst the Conservative-led coalition in England is ideologically committed to achieving less state intervention, the Scottish National Party's government reflects a more paternalist approach traditionally associated with public health (Hunter et al, 2010).

Yet, the situation is more complex than this, varying with the policy issue. For example, the (eventually unified) decision to ban smoking in public places across (starting with Scotland in March 2006) may be understood as an example of the stewardship role in action in all four UK regions. This interventionist approach to tobacco control looks set to increase, with legislation having been passed to ban cigarette vending machines and point of sale displays in all four countries (**Table 3**). In contrast, as **Table 3** illustrates, policymakers in all four regions have largely resisted an interventionist approach to diet and alcohol, relying instead on voluntary measures (with which retailers and marketers frequently fail to comply). This suggests both that convergence is a stronger feature of post-devolution public health policy than divergence and that there exists significant policy incoherence as to how policymakers approach the various contemporary 'lifestyle-behavioural' concerns.

Table 3: A brief summary of recent UK regional approaches to alcohol food and tobacco

Region	Policy approach to alcohol	Policy approach to food and obesity	Policy approach to tobacco
<i>England</i>	<ul style="list-style-type: none"> - In 2009, the Chief Medical Officer recommended that the government introduce a minimum price per unit of alcohol at a rate of 50p per unit. In January 2011, the coalition government announced it was working on the less radical plan of introducing a ban the sale of below-cost alcohol. - In 2010, a UK wide consultation on alcohol labelling was undertaken. Subsequent proposals remain unclear. 	<ul style="list-style-type: none"> - Focus is on health promotion and education, with efforts to encourage people to take more exercise and improve their diets. Some attention to tackling 'obesogenic environments'. - Voluntary approaches are explicitly preferred to government intervention (e.g. voluntary rather than compulsory 'traffic light' food labelling system). 	<ul style="list-style-type: none"> - Smoking in public places banned in July 2007. - Legislation passed in 2009 to ban cigarette sales from vending machines and point of sale displays. Implementation of the vending machine ban is planned for October 2011. Implementation for the display ban is planned for April 2012-2015 (depending on retailer size). - Commitment to undertake consultation on plain packs.
<i>Northern Ireland</i>	<ul style="list-style-type: none"> - In March 2011, Northern Ireland's power-sharing executive indicated that it intended to become the first UK government to introduce minimum pricing for alcohol and launched a consultation process calling for a minimum price of between 40-70p per a unit of alcohol. - On labelling, see England. 	<ul style="list-style-type: none"> - Approach similar to England. 	<ul style="list-style-type: none"> - Smoking in public places banned in April 2007. - Covered by the UK legislation relating to ban in vending machines and point of sale displays, although it is unclear when the legislation will be implemented. - Covered by UK commitment to consultation on plain packs.
<i>Scotland</i>	<ul style="list-style-type: none"> - There is a clear commitment to (re)introduce a Minimum Pricing Bill, following previous failed attempt, which will set rates for alcohol at 45p per unit. - On labelling, see England. 	<ul style="list-style-type: none"> - The approach is similar to England, although in August 2010, the Scottish Government extended the free school lunch entitlement to all P1-P3 pupils, with the aim of improving diets in early years. 	<ul style="list-style-type: none"> - Smoking in public places banned in March 2006. - Legislation passed in 2010 banning cigarette sales from vending machines and point of sale displays. Implementation of the vending machine ban is planned for October 2011. Following a legal challenge, implementation for the display ban is anticipated for April 2012-2015.

Wales	<ul style="list-style-type: none"> - The English approach to minimum pricing will apply to Wales. It is unclear, despite expressed support for minimum pricing amongst some Welsh Assembly ministers, whether additional legislation will be introduced. - On labelling, see England. 	<ul style="list-style-type: none"> - The approach is similar to England. 	<ul style="list-style-type: none"> - Smoking in public places banned in April 2007. - Covered by the UK legislation relating to ban in vending machines and point of sale displays, although it is unclear when the legislation will be implemented. - Covered by UK commitment to consultation on plain packs.
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As **Table 3** illustrates, the consistency in approaches to tackling key lifestyle-behavioural concerns is far greater than any divergence so far. However, there are also a number of indications that significant divergence in relation to alcohol policy may soon emerge, with England and Wales implementing a far weaker version of minimum pricing than Scotland and Northern Ireland have committed to.

Ongoing tensions between healthcare and public health budgets

Relating to its relatively low status compared to healthcare, public health policy commitments have frequently been undermined by raids on public health budgets to support other aspects of NHS activity, hampering the delivery of local health programmes (Hunter et al, 2010; Wanless et al, 2007). The decision of the coalition government to ring-fence public health funding in England (Secretary of State for Health, 2010) (a decision which has not so far been replicated in any of the other UK regions) is therefore particularly notable and it will be important to try to assess whether this does impact on the ability of local agencies to promote and protect the health of local populations, or whether the vaguely-defined nature of 'public health' (Hunter et al, 2010) means that funds will still be diverted.

Concluding Discussion: Convergence or divergence?

As outlined in the introduction, many accounts of post-devolution health policy assert that policy differences are significant (e.g. Bevan 2010; Connolly *et al* 2010; Greer, 2004, 2009; Propper et al, 2009). A recent report by the British Medical Association (BMA, 2010), suggests that some previous analyses may now be dated, particularly following the reinstatement of political power to the Northern Ireland Assembly and a subsequent decision to implement a performance assessed approach in the NHS borrowed from England. Nevertheless, the BMA report concurs that differences between the devolved nations are pronounced (BMA, 2010). The story presented in this paper contrasts with

these accounts, suggesting that, for both healthcare and public health policy, there remains a remarkable degree of consistency across the UK.

In all four regions, the NHS remains free at the point of delivery and is financed to a remarkably similar degree, based on the same basic model of tax-funding. Whilst the extent of 'command and control' style performance assessment frameworks initially varied, the success of the English NHS in reducing waiting times appears to have promoted the policy transfer of this idea, with unfavourable comparisons of waiting times in first Wales, then Northern Ireland, leading to the adoption of stronger performance assessment regimes. Furthermore, whilst much has been made of the different approaches of the four regions to the use of private sector provision within the NHS, with England and Northern Ireland both relying on some private provision to help keep waiting lists down, whilst Wales and Scotland both rejected private healthcare provision (BMA, 2010), this paper illustrates that the predictions of private healthcare providers in terms of investment opportunities remain remarkably consistent across the UK. Indeed, the private sector appears to relate potential investment opportunities more to the unequal spread of population wealth and restricted NHS budgets than to divergent policy approaches. All this suggests that post-devolution approaches to healthcare policy remain remarkably consistent across the UK. This may well be because, as the BMA notes, 'public opinion can be a strong force for convergence' (BMA, 2010: p3) and, broadly speaking, 'there are high expectations that UK citizenship provides individuals with equal rights' (BMA, 2010, p.4).

The concerns relating to waiting times, discussed above, highlight the links between healthcare and public health decisions as the resulting shift in attention towards in healthcare in the devolved regions appears to have inadvertently restricted public health policy divergence. This may be one reason why, in relation to both the cross-cutting issue of health inequalities and the more traditional concerns lifestyle-behaviours, it is the similarities between the four regions, rather than the differences, which are most striking. Some level of 'policy learning' may also be playing a role. For example, within public health (in contrast to healthcare) there recently appears to have been a UK-wide rejection of New Labour's target-orientated approach, with none of the four regions replacing recently expired health inequalities and health improvement targets.

Looking to the future, the comparable economic context, combined with the fact fiscal policy remains largely reserved, mean the similarities in UK healthcare provision are likely to remain pronounced. However, current debate about the constitutional settlement, and particularly the prospect of greater fiscal freedoms for the devolved administrations (notably Scotland), may provide opportunities for

more meaningful divergence in public health policy than has been possible hitherto. In this respect, some important differences are beginning to emerge, which indicate that significant variations are most likely between Scotland and England. These two regions currently appear to be the most distinct in terms of both the extent to which governing administrations accept the need for the central government 'stewardship' and the extent to which they subscribe to social or medical models of health. Recent Scottish policy statements (Scottish Government, 2008; 2010) indicate that the Scottish National Party government accepts its role as a public health steward and that is placing a renewed emphasis on the social and economic determinants of health. In contrast, whilst the 2010 Public Health White Paper in England acknowledges the role of socio-economic determinants in health, medical and individualised accounts are also clearly present and (with the exception of tobacco), the English government has explicitly rejected the need for central government action. For example, the White Paper states that, 'it is simply not possible to promote healthier lifestyles through Whitehall diktat and nannying about the way people should live' (Secretary of State for Health, 2010, p.2) and concludes that (beyond the need to protect the public from health 'threats'), public health responsibility rests with local agencies, communities and individuals. The contrasting stance of these two governments to public health policy is therefore markedly different and, whilst the Welsh Assembly's initially radical post-devolution public health statements remained largely rhetorical, not only does the Scottish Government have substantially more powers, it has also already demonstrated (with the ban on smoking in public places) that it is prepared to lead the way on public health legislation in the UK.

Overall, however, whilst differences are becoming more apparent, the comparable economic context, and the broader European and global context in which all UK policymaking takes place, might indicate that the potential for radical policy divergence remains limited. Or, as Keating (2005) suggests, it may be that policy divergence is 'a matter of degree rather than nature'.

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