
UK's Hospital Trusts: how have 25 years of reform affected performance

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UK Reform objectives in 3 Waves of Hospital Reform from 1983-2009

1. 1980s: efficiency, under budget restraint
 - Internal management strengthening, drawing on private sector management practices
 2. 1990s: efficiency, under budget restraint
 - Internal market reforms & hospital autonomy
 3. 2000s: quality, responsiveness under fast budget growth
 - Re-invigorated internal market; hospital autonomy; stakeholder participation; independent regulation
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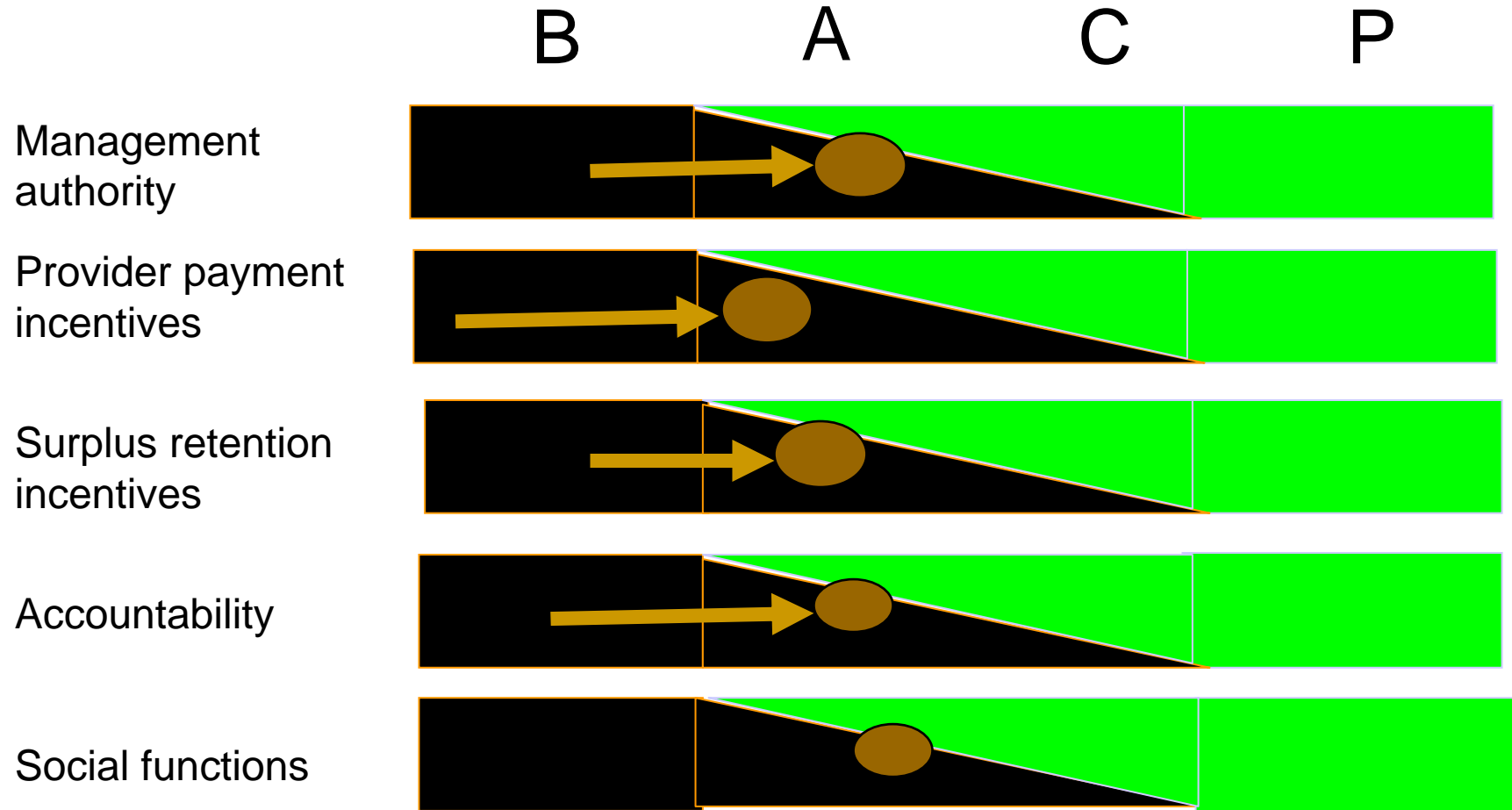
Changes to Public-Private Interface under Hospital Reform 1983-2009

- Since 1980s: private wards in public hospitals
 - Small share of hospital: <2% of beds
 - No cross-subsidy from public services
 - No mixing of public-private in single episode of care
 - Same standards of clinical services
 - Since 1990s: private finance initiative
 - Long-term contract to build hospital and operate non-clinical services
 - Since 2000s: private revenue, subject to ceiling
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Dimensions of Organizational Reform

	Budgetary units	Autonomous units	Corporatized units	Private providers
Management authority	Few at the hospital			Many at the hospital
Provider payment incentives	None			Full
Surplus retention incentives	Public purse			Hospital (Shareholders)
Accountability	Direct: hierarchy			Arms-length: regulations
Social functions	Implicit unfunded			Explicit funded

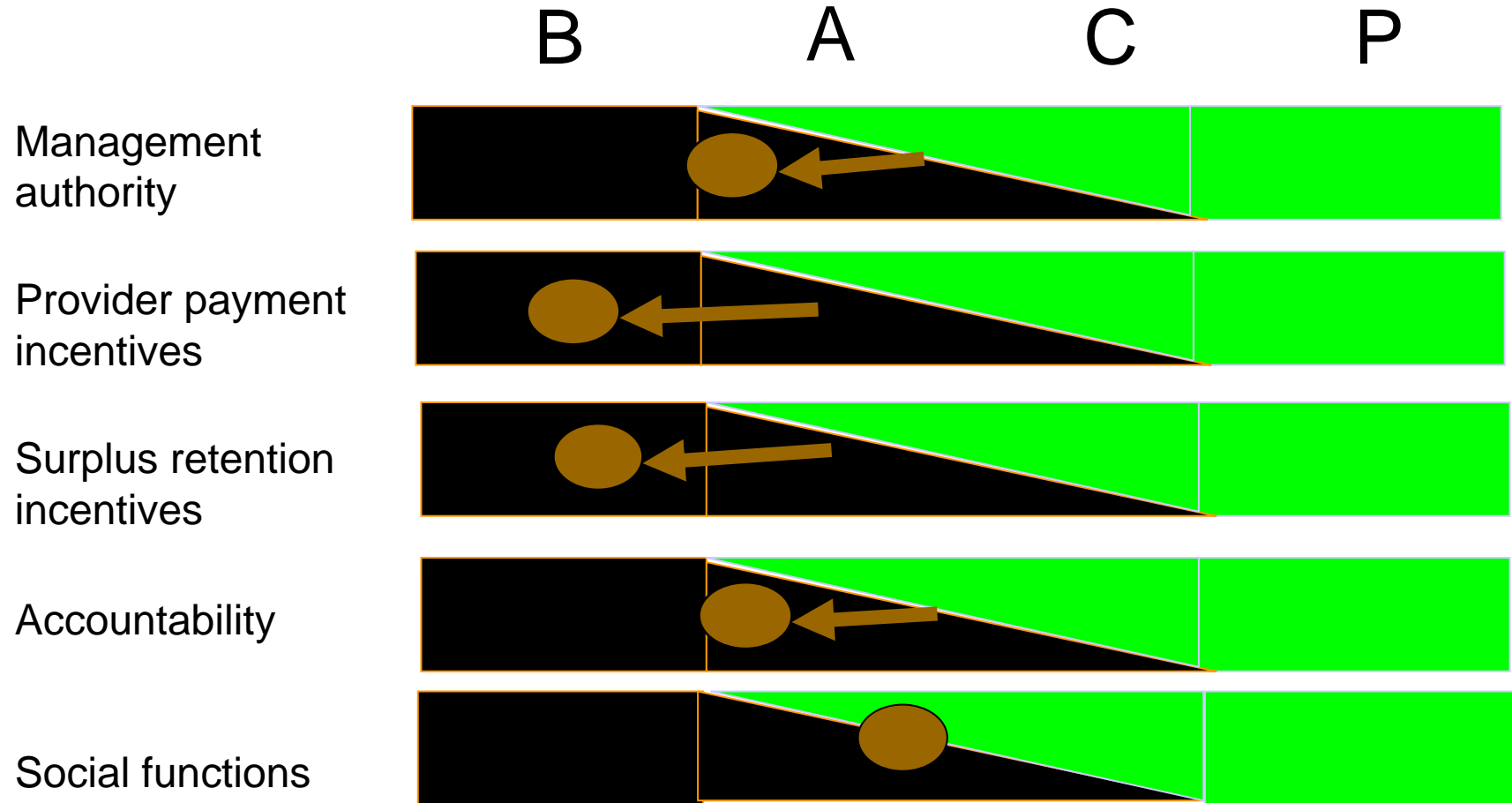
UK NHS Trusts 1991: cautious reform implementation



Results 1984-1994

- Increase in management capacity in 1980's laid foundations for later reform
- Increase in technical efficiency
- More competition than expected - price competition reduced clinical quality marginally
- Social functions – access fully protected, teaching & research explicitly funded
- Purchaser capacity and performance weak
- Politics of accountability little changed
- Service rationalization remained highly political

UK 1995-1999 – reversal of marketizing reform



Systemic reforms 1998-2002

- Devolution to Scotland, Wales, NI
- Increased emphasis on quality, clinical outcomes and evidence based medicine (NICE, HCC/CQC, service frameworks)
- Performance targets, with pro-active monitoring and accountability
- Arms-length performance assessment and regulation (HCC/CQC “star ratings”)
- Primary care trusts – commissioners, community health service providers, stewards and providers of primary care

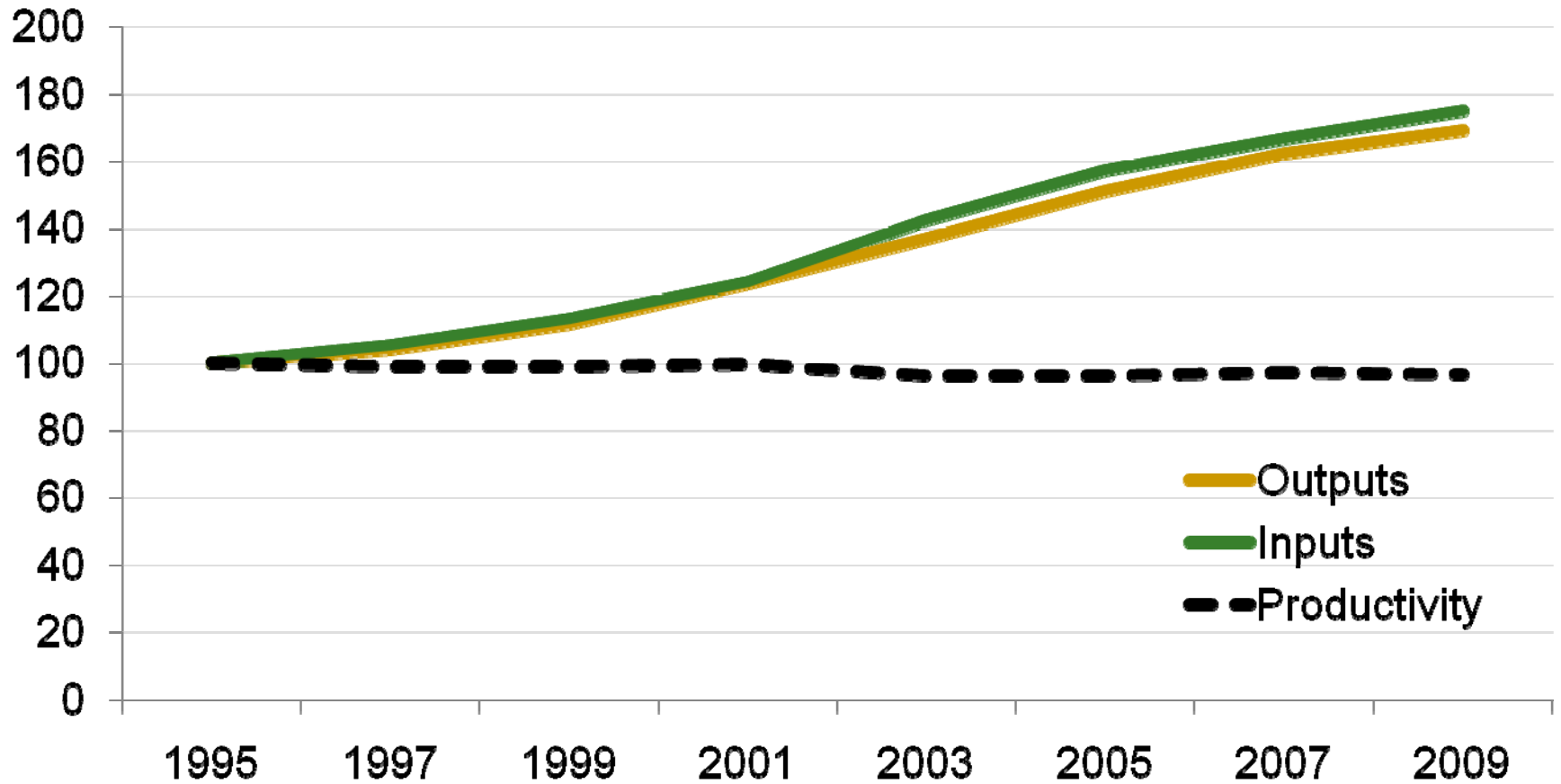
England: new wave of reform 2000-02

- Increased concern about lower clinical outcomes than EC & USA e.g. cancer, CHD
- Rising public discontent with waiting times; “hotel services”, privacy, information....

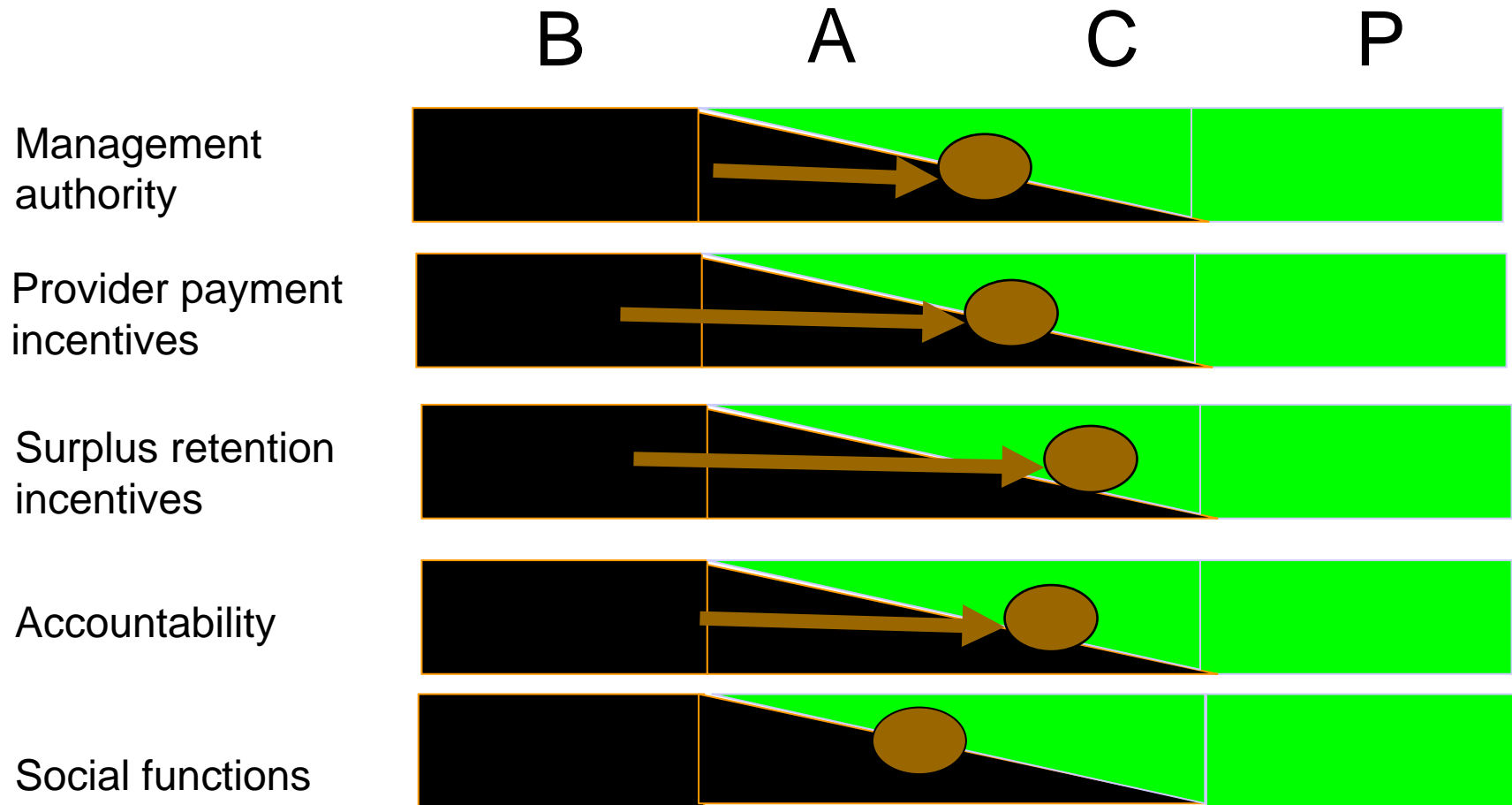
HUGE spending increase + NHS Plan

- BUT NHS Trust efficiency and productivity declined when funding increased
 - So a new round of hospital autonomy, “payment by results”, private outsourcing, competition and further independent regulation occurred
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Inputs, Outputs & Productivity: NHS in England



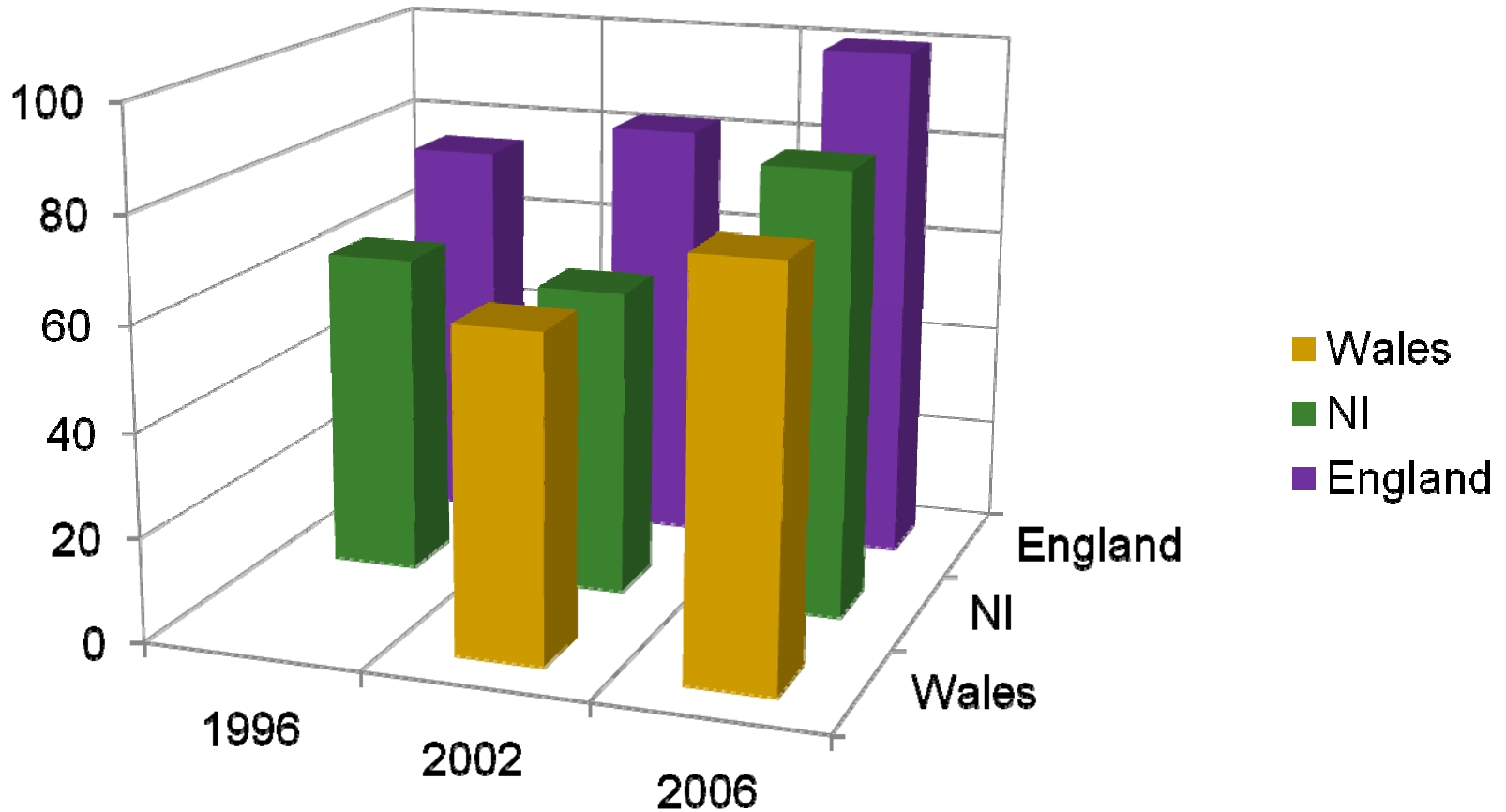
Renewed hospital reform in England: Foundation Trusts 2004-2009



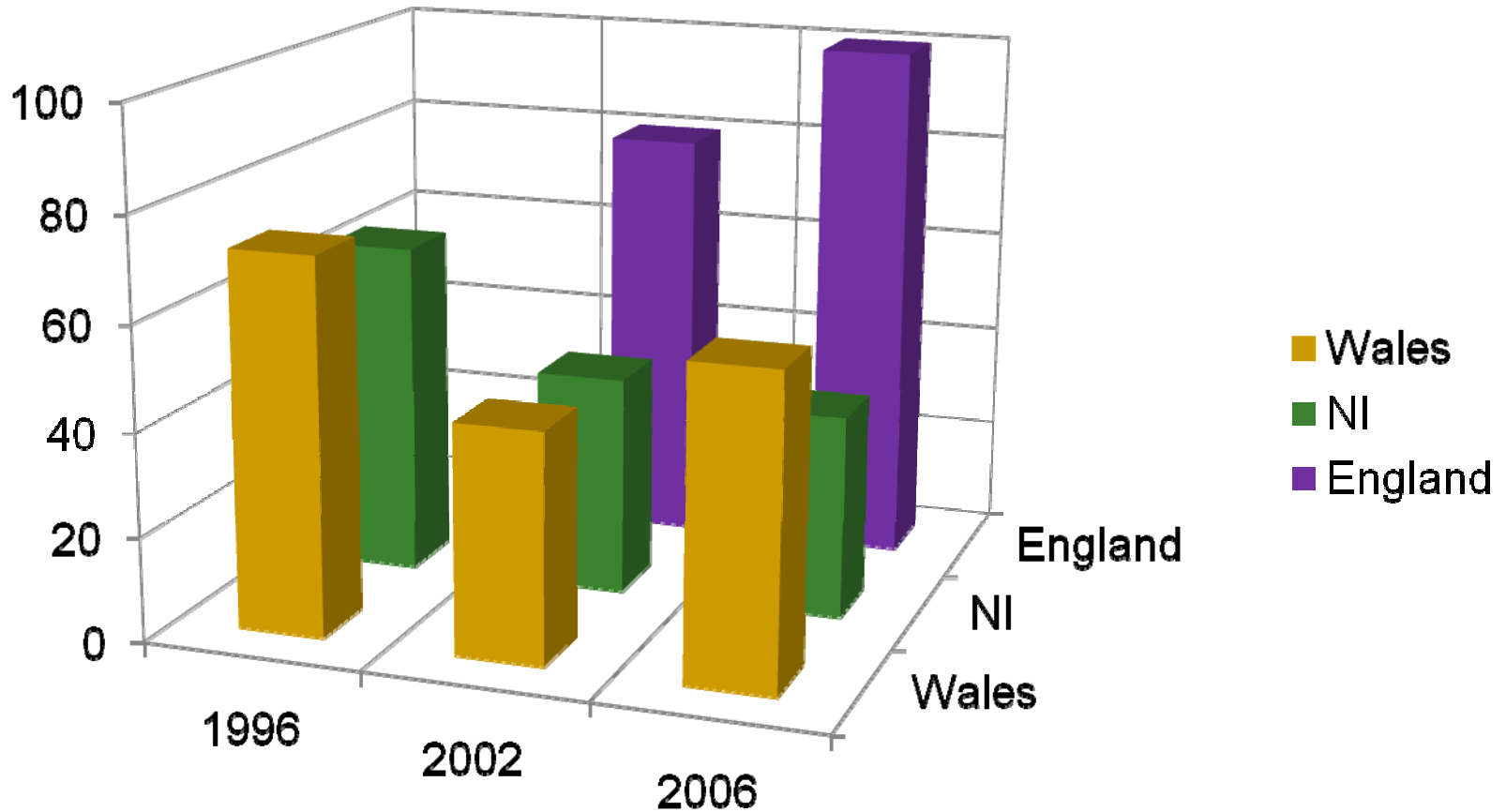
England: Results 2000-2009

- Targets + capacity increase reduced waiting times, increased some quality aspects
 - Payment reform reduced unit costs slightly
 - Competition under fixed prices may have increased clinical quality, improved outcomes
 - Foundation Trust reform results less clear
 - Application process reduced unsustainable capital investment, but cases of “cheating” on quality, and breach of private earnings limits
 - Quality has increased but independent regulator may not have contributed much
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Percentage waiting <6 months for day case or inpatient treatment



Percentage waiting <3 months for outpatient consultation



UK conclusions

- Changes in performance were achieved through a mix of reforms, reviewed & revised
 - Multiple policy levers were applied to achieve improvement across multiple dimensions in a complex system - both marketizing reforms and stronger central direction and regulation
 - Key catalysts:
 - **Management learning – continuous, organic**
 - **Better performance measurement**
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Measures, targets & standards for waiting lists & waiting times

1990's: Numbers waiting

2000-06: Maximum waiting times

- separate targets for inpatient/daypatient treatment and outpatient consultation

2007-now: Maximum time from GP Referral-to-Treatment – patient pathways

UK Outlook

- Unavoidable severe fiscal consolidation but health sector relatively protected
 - No appetite for major structural change
 - Renewed look at hospital rationalization, especially in largest cities
 - Renewed focus on reduction in management and non-clinical positions
 - Dissatisfaction with regulation: multiple agencies, methodology concerns
 - 100% Foundation Trusts, private outsourcing
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Spending projections to 2014/15 (% change in budget limit)

