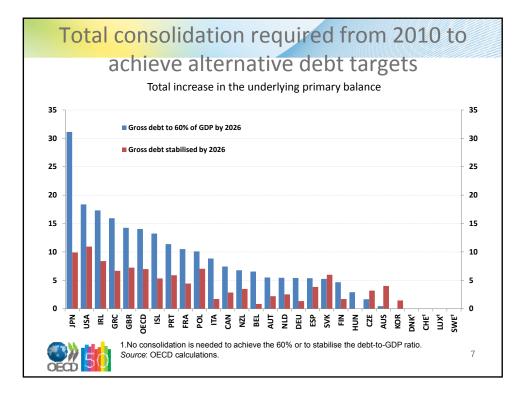
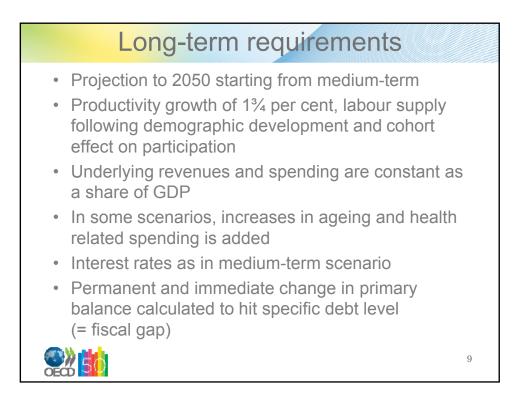
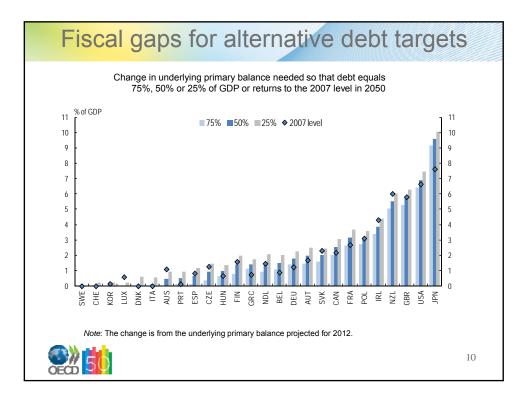


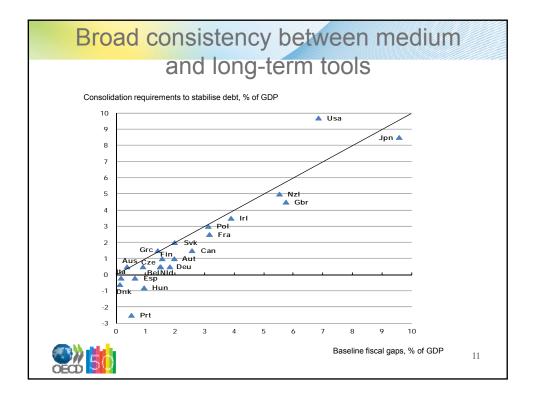
Medium-term requirements
 Debt stabilisation scenario: Tightening by ½ per cent of GDP per year post 2012 for as long as it takes to stabilise debt 60% of GDP debt scenario: Tightening in equal amounts per year over full period post 2012 Up to 2012: announced policy Productivity growth converging towards 1¾ per cent per year Gradual closing of output gap, crisis-induced effects on structural unemployment eventually reversed
 Permanent effect of crisis on capital intensity (~ 3-4% level effect on potential output)
 Interest rate based on return to normal neutral short-term rate, normal yield spread but with endogenous debt-driven addition (snowball effect)
 Ageing/health spending pressures assumed to "be taken care of": Without strong reform, consolidation outside health/pension area may have to be some ¼ per cent of GDP larger per year

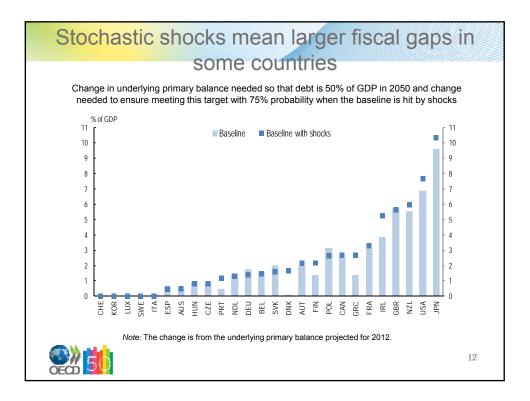


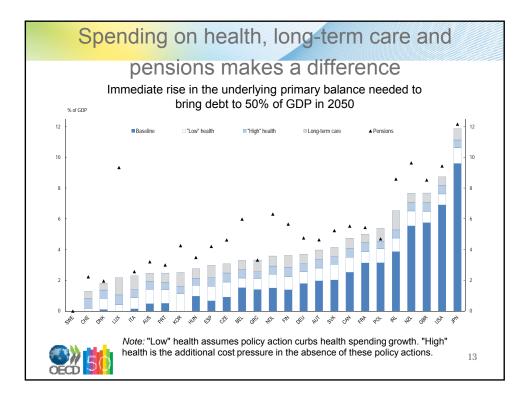


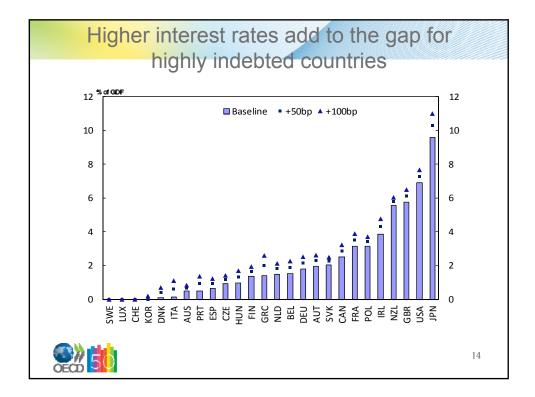


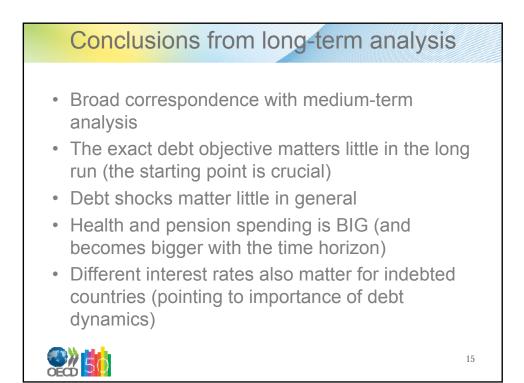




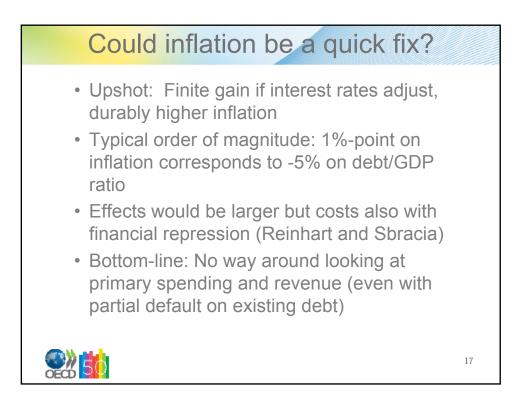


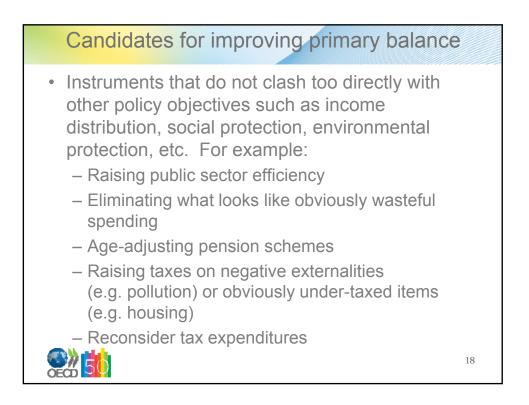


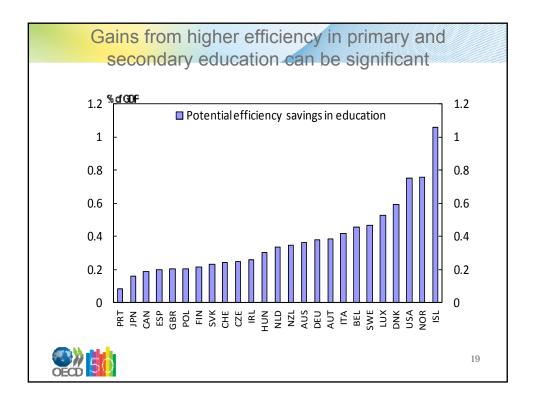


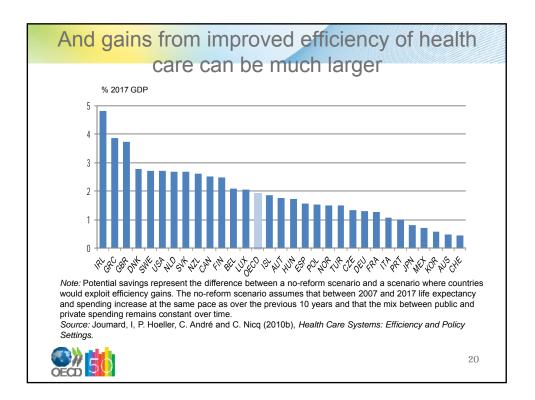


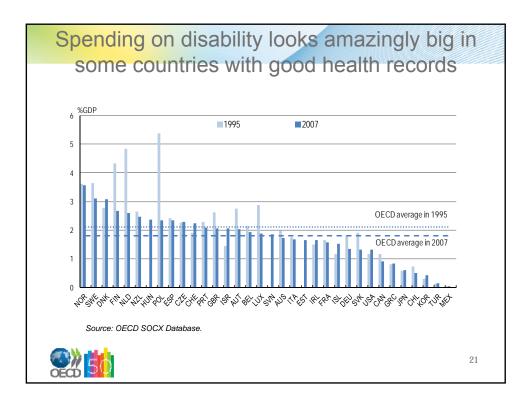
Impact of		oint increase in infla different debt turnov per cent of GDF	er parameters	io after 10 years						
The annual turnover of initial debt from the 2 nd year onwards ²	The difference	The difference between the alternative and baseline scenario in the debt ratio after 10 years ¹ The share of initial debt maturing in the 1 st year								
5 %	-9.2	-8.5	-7.9	-7.2						
10 %	-7.8	-7.1	-6.5	-6.0						
15 %	-6.7	-6.2	-5.8	-5.4						
20 %	-6.2	-5.8	-5.4	-5.1						
25 %	-5.8	-5.5	-5.2	-4.9						
nominal GDP grow and 4.0%, respect years, it matures a proportions as indi remaining debt in a in the year of issua year debt, the long	is at 4%, GDP deflator increase ively; iv) in the first year of the annually by a constant share cated in the first column; vi) in a given year; vi) interest paym ance and the share of remaining g-term interest rate is paid or	cost of debt in year t ₀ is 4.1%; i, see seb y2%, the interest rate earned e inflation shock, initial debt turns indicated in the first column; v1 in therest payments on initial debt ar herets on new debt start only after or ng debt; viii) interest rates on new terms of GDP deflator) and all in	on assets is 2.3%, and long and s over in the proportions indicated in wy det (<i>i.e.</i> debt issued after ye proportional to the implied cost of ne year and in any given year they debt depend on maturity – the sho bination of short and long-term re	short-term interest rates are 5.57 the heading row, in subseque at t_o matures annually in equ f debt in year t_o and the share are proportional to interest rate therm interest rate is paid on in- terms interest rate is paid on other ates is paid on debt of any oth ently by 1 percentage point over						

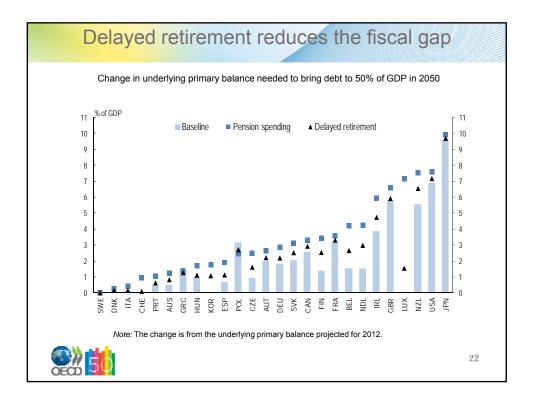


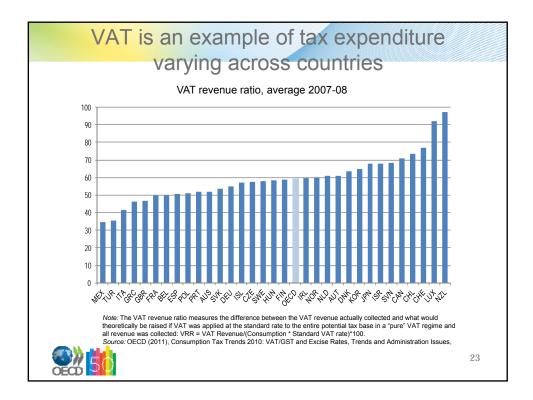












	Adding together gives a lot of consolidation														
				-							-				
TYPENDITURE	IRL	ITA	JPN	KOR	LUX	MEX	NLD	NZL	NOR	POL	PRT	SVK	SWE	TUR	US
Social transfers															
A. Family benefits	0.7				1.2		0.1	1.1	0.9				1.4		
B. Disability benefits					0.1		0.8	0.7	1.8	0.6	0.3		1.3		
. Pensions															
A. Eliminate tax breaks	1.2	0.0	0.7		0.5	0.2			0.6	0.2	0.1	0.2			0.
. Health care															
A. Increase efficiency	4.8	1.1	0.8	0.6	2.0	0.7	2.7	2.6	1.5	1.5	1.0	2.7	2.7	1.5	2.
. Education															
A. Increase efficiency in primary and secondary education	0.3	0.4	0.2	-	0.5	-	0.3	0.3	0.8	0.2	0.1	0.2	0.5	-	0.
B. Introduce or raise tuition fees for tertiary education	0.3	0.2	-	-	0.4	0.1	0.2		0.4	0.1	0.1	-	0.4	0.4	-
5. Government wage bill															
A. Restore public-private sector pay relativities	0.9	1.1	0.6	-	0.8		0.3	0.9	-	2.2	-	0.8	0.7	-	0.
B. Reduce subsidies as share of GDP to OECD average					0.2		0.1		0.7			0.2	0.1		
REVENUE															
. Broaden VAT base	0.4	2.6				25	-		0.2	1.4	1.2	0.6		3.3	
. Introduce or increase taxes on immovable property	0.2	0.4		0.0	0.9	0.8	0.4		0.7		0.3	0.6	0.2	0.9	-
8. Environmental															
A. Cut GHG emissions to 20% below 1990 levels via an ETS with full permit auctioning	1.8	1.8	1.2		1.8		1.8	4.2		1.8	1.8	1.8	1.8		2.

GDP. Estimates for disability benefits are based on reducing the figure reported in the OECD SOCX Database to the unweighted OECD average as a per cent of GDP. The elimination of tax breaks for retirement is based on data for 2007 from OECD (2011), Pensions at a Glance. Health care efficiency estimates are from Journard *et al.* (2010). Education efficiency estimates are based on Sutherland *et al.* (2007) updated to 2007 spending figures. Tuition fees for tertiary education are based on raising direct household expenditure for tertiary education institutions to the unweighted average of those countries where households spend on this category. Government wage relativities are based on returning the government to private sector wage ratio in the early 2006. Estimates for subsidies are based on reducing national account data for 2009 to the unweighted OECD average. The figures for broadening VAT base assume collection efficiency rises to the unweighted OECD average. The figures for unweighted average for 2008 from the Revenue Statistics. Revenues from greenhouse gas emissions are based on de Serres *et al.* (2010).



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