

Fixed Income Research & Macro Strategy (FIRMS) – 5<sup>th</sup> March 2021

## ***US and UK: The Comeback Kids***

The US Dollar NEER has since 12<sup>th</sup> February appreciated about 2.3% to a 4-month high and its inverse correlation with the S&P 500 (-4.2%) has re-established itself. This is in line with our forecast that the Dollar's sell-off in early February was “*a small, short-term correction*” rather than “*another prolonged downtrend*”. If anything we were not bullish enough.

We are also sticking with our view “*that material Dollar depreciation may not resume for another couple of months, until it becomes clearer that a matrix of loose US fiscal policy but still low US interest rates will dent the Dollar's attractiveness*”.

At the same time we think the slow start of the vaccination process in many major developed and EM economies could delay a meaningful rebound in global confidence and GDP growth and continue to act as a brake for emerging market currencies as a whole.

Macro data indeed point to still weak global growth in early 2021, in our view. However, the significant build-up of private sector savings in developed economies offers the prospect of pent-up demand being unleashed once vaccination programs have matured and governments have materially eased domestic lockdown measures.

Moreover, US economic activity – as measured by income and consumption – recovered in January-February, albeit from a low base, thanks in part to fiscal stimulus measures, a strengthening of the labour market and reasonably loose social distancing measures.

It is early days but so far financial markets' reaction to British Chancellor of the Exchequer Sunak's UK Budget announcement on 3<sup>rd</sup> March 2021 has been pretty tepid.

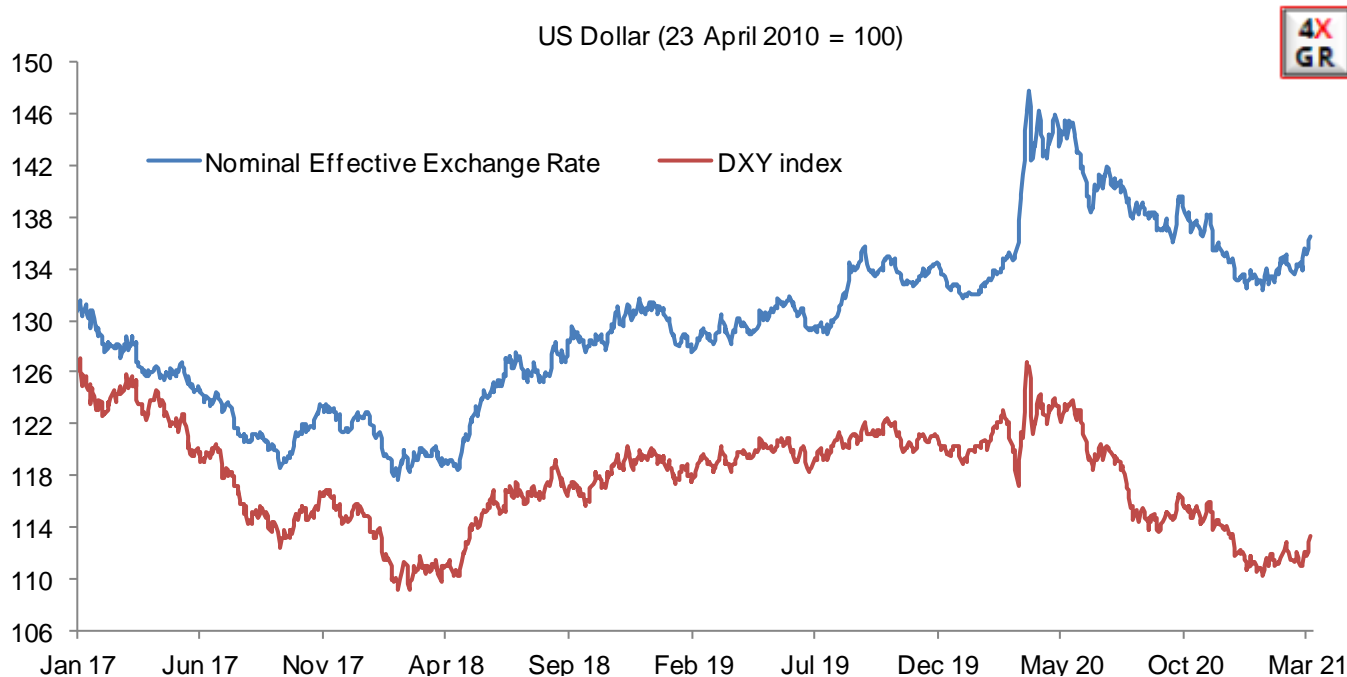
This is in line with recent years' budgets, with Sterling, the FTSE 100 and UK Gilts moving little on budget day and in subsequent trading sessions, and in line with our forecast that this year's “*two-pronged transitional*” budget would be no different.

We maintain our view that policies largely outside of the Chancellor's remit – particularly the relative pace of vaccination in the United Kingdom and by extension the likely timeline for a relaxation of still stringent lockdown measures and recovery in domestic economic growth – will continue to drive domestic financial markets, including Sterling.

## US Dollar defying bearish gravitational pull

The Dollar Nominal Effective Exchange Rate (NEER) – a (Federal Reserve) trade-weighted average of the Dollar versus the currencies of the United States' main trading partners – depreciated about 1.1% from 4<sup>th</sup> February (a 10-week high) to 12<sup>th</sup> February, according to our estimates (see Figure 1).

Figure 1: Dollar dip was short-lived and Dollar NEER up 2.3% in past three weeks to 4-month high

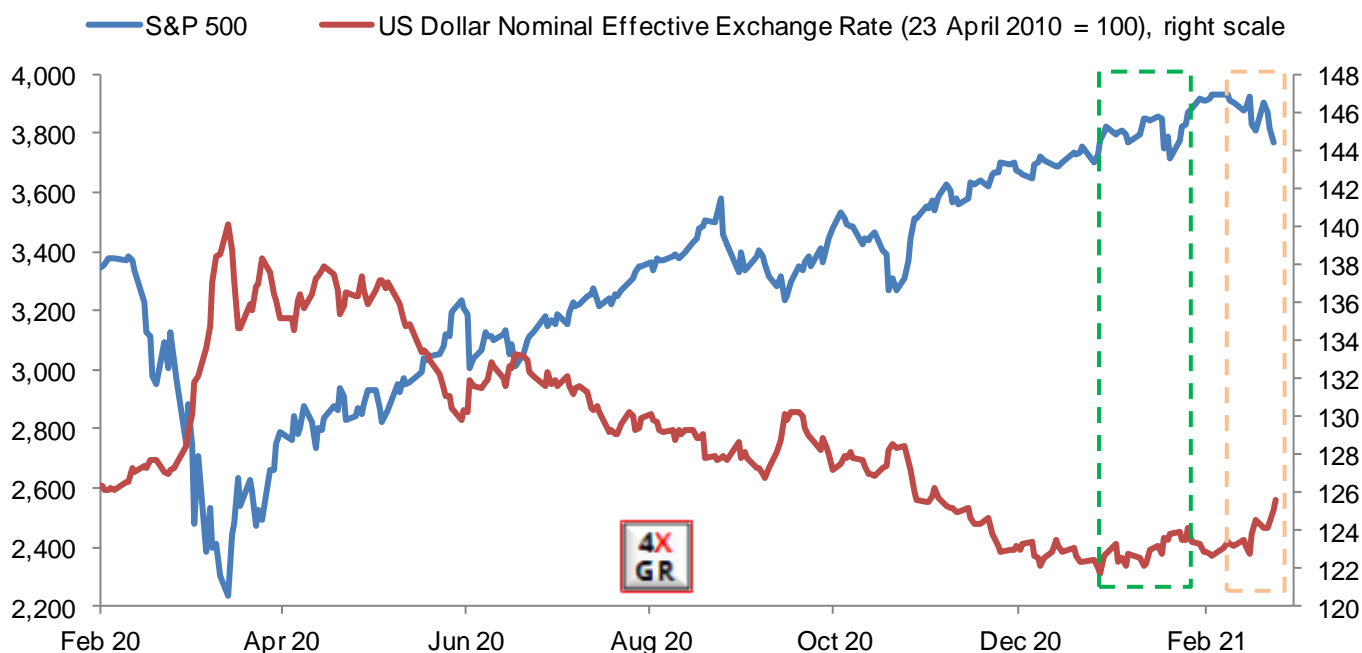


Source: 4X Global Research, Federal Reserve, investing.com

However, the Dollar NEER has since appreciated about 2.3% to a 4-month high and its inverse correlation with the S&P 500 (-4.2%) has re-established itself (see Figure 2). The narrower DXY index has appreciated 1.7% to its strongest level since 1<sup>st</sup> December. This is in line with our forecast that the Dollar's sell-off in early February was “a small, short-term correction” rather than “another prolonged downtrend” (see [Dollar's recent weakness – Blip, not new trend](#), 12<sup>th</sup> February 2021). If anything we were not bullish enough.

We are also sticking with our view “that material Dollar depreciation may not resume for another couple of months, until it becomes clearer that a matrix of loose US fiscal policy but still low US interest rates will dent the Dollar's attractiveness. At the same time we think the slow start of the vaccination process in many major developed and EM economies could delay a rebound in global confidence and GDP growth and in turn act as a brake for EM currencies as a whole”.

Figure 2: Inverse correlation between Dollar NEER and S&amp;P 500 has re-established itself in recent weeks



Source: 4X Global Research, Federal Reserve, investing.com


## US economic activity has rebounded in 2021 but still patches of weakness

Macro data point to still weak global economic growth in early 2021, in our view. However, the significant build-up of private sector savings in developed economies, partly driven by loose fiscal and monetary policies alongside limited opportunities to spend and invest, offers the prospect of pent-up demand being unleashed once vaccination programs have matured and governments have materially eased domestic lockdown measures. Moreover, economic activity in the United States – as measured by income and consumption – recovered in January-February, albeit from a low base, thanks in part to fiscal stimulus measures, a strengthening of the labour market and reasonably loose social distancing measures.

According to the BEA “*Other personal current transfer receipts*” rose 3.6 fold in January as a result of US households receiving Covid-19 relief cheques and we estimate this increase accounted for about 86% of the 10% mom rise in total personal income. In real terms personal disposable income rose 11% mom in January (see Figure 3). Moreover the economy created 545,000 non-farm jobs in January-February. This likely explains the (real) increase of 4.9% mom in retail sales and 2.0% mom increase in the broader measure of personal consumption in January and uptick in US consumer confidence in February.

Other measures of US economic activity have arguably been more mixed (see [Biden's trump cards and challenges](#), 12<sup>th</sup> January 2021). Durable goods orders rebounded 3.4% mom in January but new orders for nondefense capital goods excluding aircrafts – a proxy for domestic investment – edged up only 0.4% mom. Finally, while the ISM PMI rebound in February points to decent activity in the manufacturing sector, the 3.4 percentage point fall in the arguably more important ISM non-manufacturing PMI (the largest since April) suggests that the vital US service sector remains somewhat vulnerable.

Figure 3: US macro data point to recovery in economic activity in January-February, albeit from low base

United States Macro Indicators 	Apr-20	May-20	Jun-20	Jul-20	Aug-20	Sep-20	Oct-20	Nov-20	Dec-20	Jan-21	Feb-21
Core CPI-inflation, % year-on-year	1.4	1.2	1.2	1.6	1.7	1.7	1.6	1.6	1.6	1.4	
Core PCE-inflation, % year-on-year	0.9	1.0	1.1	1.3	1.4	1.5	1.4	1.4	1.4	1.5	
US Dollar Nominal Effective Exchange Rate, % change in monthly average	2.7	-0.4	-2.5	-0.4	-1.1	-0.5	-0.1	-1.4	-1.7	0.1	0.6
Personal disposable income, constant prices, seasonally-adjusted, % month-on-month	15.6	-4.8	-1.8	0.3	-3.5	0.5	-0.9	-1.4	0.2	11.0	
Personal Consumption Expenditure (PCE), constant prices, seasonally-adjusted, % month-on-month	-12.3	8.5	5.9	1.2	0.9	1.1	0.2	-0.6	-0.8	2.0	
Retail sales, constant prices, seasonally-adjusted, % month-on-month*	-14.3	18.1	8.0	0.9	1.1	1.6	-0.2	-1.3	-1.4	4.9	
Non-Farm payrolls, seasonally-adjusted, change (thousands)	-20,679	2,833	4,846	1,726	1,583	716	680	264	-306	166	379
Conference Board consumer confidence index	85.7	85.9	98.3	91.7	86.3	101.3	101.4	92.9	87.1	88.9	91.3
Manufacturing output, seasonally-adjusted, % month-on-month	-15.8	3.8	7.7	4.2	1.7	0.0	1.5	1.0	0.9	1.0	
ISM manufacturing PMI, seasonally-adjusted, percentage point change	-7.6	1.6	9.5	1.6	1.8	-0.6	3.9	-1.8	3.0	-1.8	2.1
ISM non-manufacturing PMI, seasonally-adjusted, percentage point change	-10.7	3.6	11.7	1.0	-1.2	0.9	-1.2	-0.7	1.8	1.0	-3.4
Durable goods orders, seasonally-adjusted, % month-on-month	-18.3	15.0	7.7	11.8	0.4	2.1	1.8	1.3	1.2	3.4	
New orders for non-defense capital goods excluding aircrafts, seasonally-adjusted, % month-on-month	-6.6	1.5	4.3	2.6	2.4	1.9	1.7	1.2	1.5	0.4	
Goods & services trade balance, seasonally-adjusted, \$ bn	-52.5	-56.2	-51.9	-62.1	-65.6	-62.7	-63.8	-69.0	-67.0	-68.2	
New privately-owned housing units started ("Housing Starts"), seasonally-adjusted, % month-on-month	-26.4	11.1	21.9	17.5	-7.7	4.7	6.5	1.5	8.2	-6.0	
GDP, quarter-on-quarter seasonally-adjusted annualised rate (%)		-31.4			33.4			4.0			
S&P 500, % month-on-month	12.7	4.5	1.8	5.5	7.0	-3.9	-2.8	10.8	3.7	-1.1	2.6

Source: 4X Global Research, Conference Board, Federal Reserve, Institute of Supply Management, investing.com, US Bureau of Economic Analysis, US Bureau of Labour Statistics, US Census Bureau


Note: \*US Dollar-value of retail sales deflated by headline PCE-inflation

## UK Budget: Households and corporates care, markets seemingly looking elsewhere

It is early days but so far financial markets' reaction to Chancellor of the Exchequer Sunak's UK Budget announcement on 3<sup>rd</sup> March 2021 has been pretty tepid. This is in line with recent years' budgets, with Sterling, the FTSE 100 and UK Gilts moving little on budget day and in subsequent trading sessions, and in line with our forecast that this year's "two-pronged transitional" budget would be no different" (see [Transitional UK budget unlikely to rattle markets](#), 1<sup>st</sup> March 2021).

We estimate that the Sterling NEER – a (Bank of England) trade-weighted average of Sterling versus the currencies of the United Kingdom's main trading partners – is at time of writing broadly unchanged since since 2<sup>nd</sup> March (see Figure 4). Similarly, the FTSE 100 is up only 1.4% while 2-year Gilt yields have risen less than 4bp.

Figure 4: Financial markets have so far shown little reaction to UK Budget announcement on 3<sup>rd</sup> March

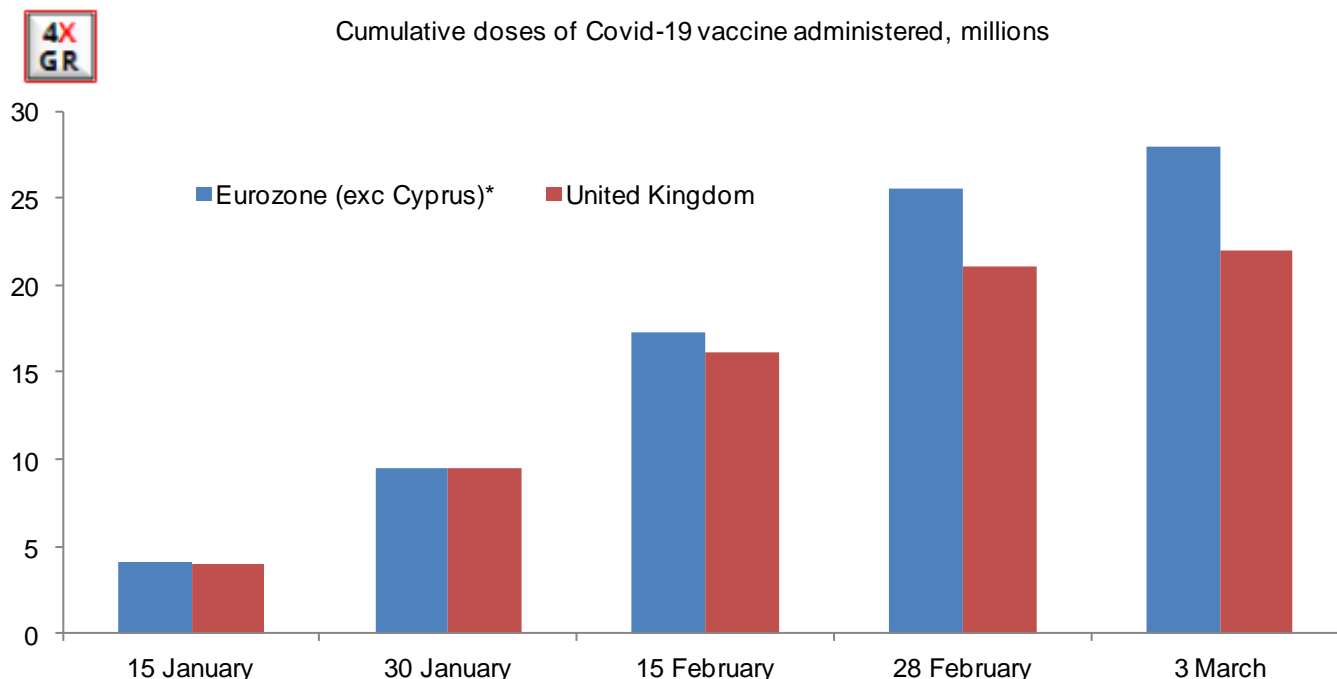
Change before, during and after 3 March 2021 United Kingdom budget				
	Sterling Nominal Effective Exchange Rate (%)	FTSE 100 (%)	UK 2-year government bond yield (basis points)	
1 March	0.0	1.6	-1.5	
2 March	0.0	0.4	-4.2	
<b>3 March</b>	0.2	0.9	3.0	
4 March	0.1	-0.4	-1.3	
5 March*	-0.2	0.8	1.9	

Source: 4X Global Research, Bank of England, investing.com

Note: \* At time of writing

We maintain our view that policies largely outside of the Chancellor's remit – particularly the relative pace of vaccination in the United Kingdom and by extension the likely timeline for a relaxation of still stringent lockdown measures and recovery in domestic economic growth – will continue to drive domestic financial markets, including Sterling. The UK was one of the first countries to formally approve one or more Covid-19 vaccines and started to vaccinate its population on 8<sup>th</sup> December. As a result we estimate that by end-January the UK had (impressively) given as many vaccinations as the Eurozone or about 9.5 million doses (see Figure 5). By mid-February the Eurozone had only given 1.2 million doses more than the UK.

Figure 5: Eurozone Covid-19 vaccination program has gathered pace after a very late and slow start....



Source: 4X Global Research, national statistics offices, Our World in Data

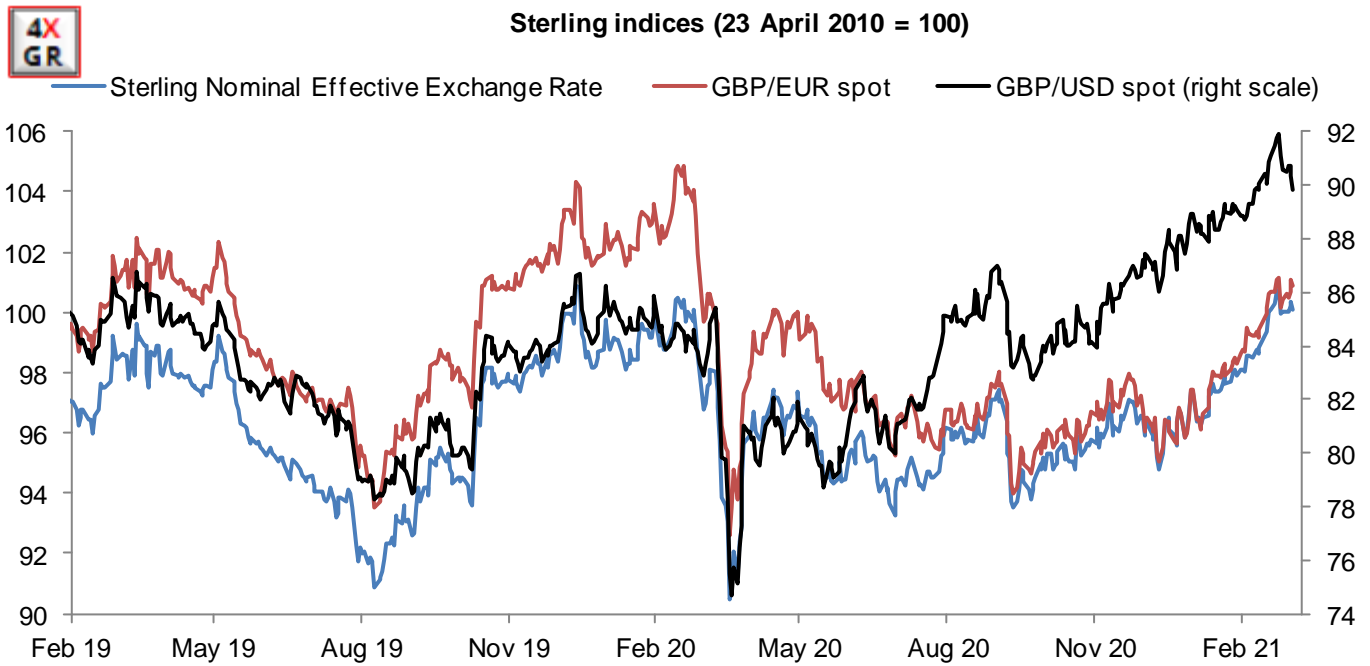
Note: \*Excludes Cyprus for which there is insufficient data

The speed of the UK's vaccination program has resulted in a rapid fall in new Covid-19 cases, hospitalisation rates and deaths. This in turn allowed the British government to pre-announce a gradual (and still Covid-19 data dependent) easing of national lockdown measures which was formally announced on 22<sup>nd</sup> February and will start on 8<sup>th</sup> March with a re-opening of schools. These trends and policy announcements were arguably a key driver of Sterling's outperformance versus the Euro between early January and mid-February (see Figure 6). Conversely a number of Eurozone countries, including France and Germany, have been forced to re-tighten national lockdown measures in the past fortnight.

The number of daily Covid-19 doses given in the UK continues to materially exceed the corresponding number of doses in individual Eurozone economies, including Germany and France. However, in aggregate the Eurozone has since late-January given more doses than the UK and this gap has widened more noticeably since mid-February. While individual Eurozone countries still have a lot of catching up to do (and will in our view complete their vaccination programs of adult populations much later than the UK) the pace of vaccination in the Eurozone in aggregate may at the margin explain why the GBP/EUR cross has been range-bound in the past three weeks (see Figure 6).

The question, which we will explore in subsequent *FIRMS* reports, is whether the planned easing of the UK lockdown – which is due to gather pace from April onwards – will result in the UK economy and by extension Sterling once again starting to outperform the Eurozone economy and Euro.

Figure 6: ...a possible contributing factor to relative stability in GBP/EUR cross in past three weeks



Source: 4X Global Research, Bank of England, investing.com



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