Michael Gibbs, Director of Equity Portfolio & Technical Strategy | (901) 579-4346 | michael.gibbs@raymondjames.com Joey Madere, CFA | (901) 529-5331 | joey.madere@raymondjames.com Richard Sewell, CFA | (901) 524-4194 | richard.sewell@raymondjames.com **APRIL 6, 2021 | 1:30 PM EDT**

2021 1st Quarter Equity Market Update

2021 1st Quarter Equity Market Update

Outlook:

We maintain our constructive stance on U.S. equities. While we have seen higher interest rates during the quarter, we continue to believe the positives outweigh the negatives and recently increased our 2021 and 2022 EPS estimate to \$190 (from \$175) and \$225 (from \$200) and correspondingly increased our base case price objective to 4,180 (from 4,025) and 4,400 (from 4,200), respectively. The U.S. economy has a lot of momentum as Q4 earnings season finished well above consensus expectations for the third consecutive quarter. Historically, emerging from recessions, earnings have surprised to the upside of consensus expectations and currently we are seeing a similar trend emerge following the pandemic pause. Another area of strength in the US has been the vaccine roll-out, which should help sustain earnings growth higher. We now have significantly more people vaccinated than have contracted the virus over the last year. This positive trend in vaccines mixed with the declining cases has speed up the trajectory of reopenings, and several states are beginning to relax or remove mitigation measures. Finally, we see the ever important U.S. consumer in good shape with savings rates north of 13% (prior to the most recent direct stimulus payment of \$1,400), which should provide plenty of pent up demand in the re-opening.

Despite the best returns in year 1 post-recovery from bear market lows, we would caution that market do not tend to move in straight lines. Year 2 post-recovery does tend to be a little more volatile with the average intra-year drawdown of 12.9% despite the average return of 8.7%. We recommend using those pullbacks as opportunities to accumulate equities.

Table of Contents

Rotation 14-16 Rates (Interest Rates) 17-21 Revisions to EPS 22-24 Response to COVID and Reopening 25-27 Strength in the US Consumer 28-29 Fed and Stimulus 30-31 US GDP Growth 32	Summary of Key Data Points	3
2022 Outlook and Tax Scenarios 10-11 Areas to Watch 12-13 Rotation 14-16 Rates (Interest Rates) 17-21 Revisions to EPS 22-24 Response to COVID and Reopening 25-27 Strength in the US Consumer 28-29 Fed and Stimulus 30-31 US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	2021 Outlook	4-8
Areas to Watch Rotation Rotation 14-16 Rates (Interest Rates) 17-21 Revisions to EPS 22-24 Response to COVID and Reopening 25-27 Strength in the US Consumer 28-29 Fed and Stimulus US GDP Growth 32 Global Asset Allocation 13-34 Inflation 35-39	Returns off Pandemic Bottom	9
Rotation 14-16 Rates (Interest Rates) 17-21 Revisions to EPS 22-24 Response to COVID and Reopening 25-27 Strength in the US Consumer 28-29 Fed and Stimulus 30-31 US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	2022 Outlook and Tax Scenarios	10-11
Rates (Interest Rates) 17-21 Revisions to EPS 22-24 Response to COVID and Reopening 25-27 Strength in the US Consumer 28-29 Fed and Stimulus 30-31 US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	Areas to Watch	12-13
Revisions to EPS 22-24 Response to COVID and Reopening 25-27 Strength in the US Consumer 28-29 Fed and Stimulus 30-31 US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	Rotation	14-16
Response to COVID and Reopening 25-27 Strength in the US Consumer 28-29 Fed and Stimulus 30-31 US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	Rates (Interest Rates)	17-21
Strength in the US Consumer 28-29 Fed and Stimulus 30-31 US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	Revisions to EPS	22-24
Fed and Stimulus 30-31 US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	Response to COVID and Reopening	25-27
US GDP Growth 32 Global Asset Allocation 33-34 Inflation 35-39	Strength in the US Consumer	28-29
Global Asset Allocation 33-34 Inflation 35-39	Fed and Stimulus	30-31
Inflation 35-39	US GDP Growth	32
	Global Asset Allocation	33-34
Valuation 40-42	Inflation	35-39
	Valuation	40-42

Supplemental Pages

supplementar ages	
Stat Pack Estimates	44
J.S. Economic Conditions	45-46
2021: Areas to Watch	47-48
fields Around the Globe	49
Seasonality	50
S&P 500 Earnings	51
Returns Through the Decades	52
Market Sell-off Stats	53
Secular Bull and Bear Markets	54
J.S. 10-Year Yield vs. Fed Funds Rate	55
S&P 500 Valuation	56
S&P Mid-Cap 400 Valuation	57
S&P Small Cap 600 Valuation	58
S&P 500 Long-term Valuation	59-63
Sector Recommendations	64
S&P Industry Group Returns	65
Definitions	66

Summary of key data points

Future Forecast Looks Positive for Equities: Pages 5-6, 7, and 10- We continue to believe the positives outweigh the negatives and recently raised our 2021 and 2022 EPS estimate and revised our fair value price objective higher for the S&P 500 (March 8, 2021) after Q4 earnings season finished above consensus estimates at a historically high rate for the third consecutive quarter, the vaccine rollout continues to ramp aggressively as more supply comes on-line, States are removing mitigation measures which likely spurs economic activity, and the consumer remains in good shape with savings rates north of 13% (which provides plenty of pent up demand in the re-opening) before the recently passed \$1.9T stimulus package, which included \$1,400 direct payments.

Pullbacks are Normal in Year 2 of Recovery: Page 9- Despite the best returns in year 1 post-recovery from bear market lows, we would caution that markets do not tend to move in straight lines. Year 2 post-recovery does tend to be a little more volatile with the average intra-year drawdown of 12.9% despite the average return of 8.7%.

Fear of Higher Taxes Overblown: Pages 10-11- We believe the fear of higher taxes is overblown as we estimate that raising the corporate tax level to 28% is about a 7-9% hit to 2022 earnings (and about a 3-5% hit if raised to 25%). In this scenario, our base case estimate, which does not include the potential offset from a large scale infrastructure bill, would be reduced to \$200-204, which is roughly in-line with current consensus expectations.

4 R's of 2021: Page 13- We have seen 4 R's transpire to begin 2021: Rotation, Rates (Interest Rates), Revisions to EPS, and Response to COVID and Re-openings. While many of the headlines have focused on the rotation and increase in interest rates, we continue to look at the response to COVID and the increasing supply of vaccines and revisions to EPS as positive. On page 19, we examine the historical returns for equities in the face of sharp moves higher in the 10-year yield, and do not believe upside in rates will rob returns for equities currently.

Rotation out of Growth: Page 16- We tried to examine the relationship between P/E multiples of higher growth companies and more mature companies when rates move sharply higher to understand the recent rotation that has been experienced from Growth into Value. As we examine in our simple example, the premium for a Growth company (that is expected to see 11% growth) would contract on a relative basis to a more mature companies P/E multiple as the risk-free rate pushes the discount rate higher.

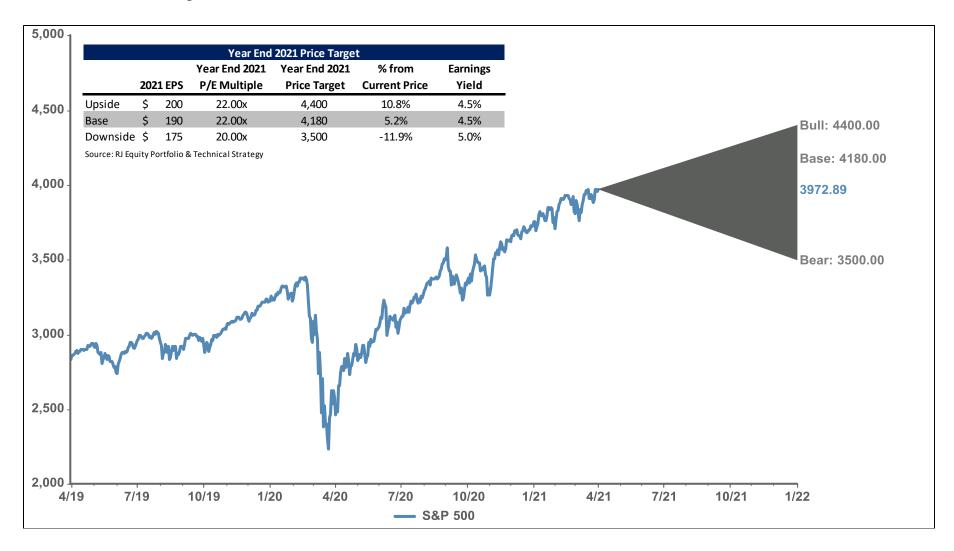
Interest Rates: Page 20- While we believe interest rates likely stay in the 1.5%-2% for a while, if the Fed's long-run projections are correct and the relationship between the implied yield and actual year-end yield on the 10-yield holds true, we could see a 10-year yield in the range of 2.8%-3.3% long-term.

U.S. Relative Strength: Page 33-34- We highlight the fundamental strength we are seeing in the United States compared to China. Currently, the Fed's official projection for GDP in the U.S. is 6.5%, if this holds, and China is only able to achieve the 6% target set by their government, this would be the first time (data going back to 1993) that the U.S. GDP growth would outpace China's GDP growth. Given the improving fundamental backdrop for US and the relative GDP growth, relative performance for the US has started to show nice gains vs. China since mid-February. Additionally, page 25, the vaccine rollout in the US has been much better than in many parts of Europe, which are still struggling to contain the virus.

Inflation: Pages 35-39- Higher inflation and deflation have historically pressured valuation. With inflation expectations on the rise, we will closely monitor inflation. For now, we see inflation as largely contained, but if inflation starts to get over 3%, we could see some more significant moderation to earnings.

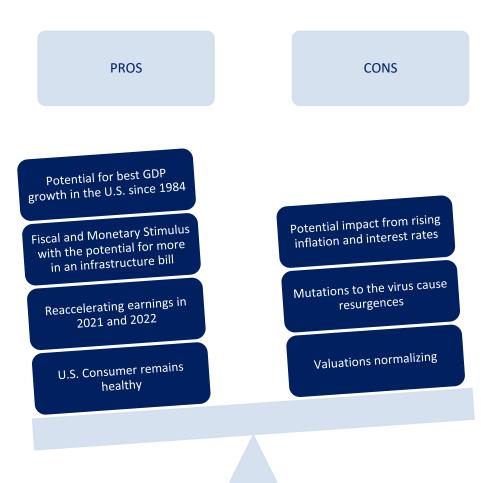
2021/2022 Outlook and Price Objectives

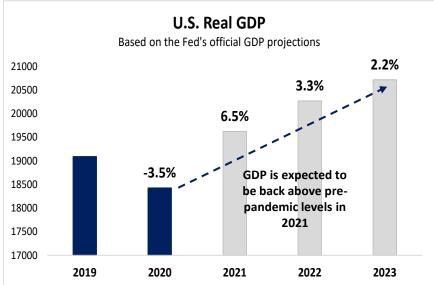
2021 Price Objective

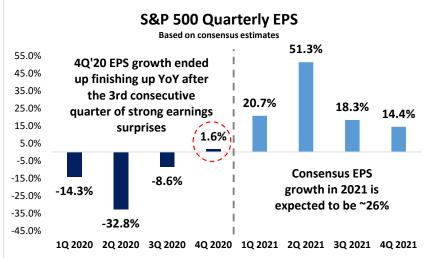


Source: FactSet and RJ Equity Portfolio & Technical Strategy % from Current Price is priced from the S&P 500 closing price on March 31, 2021 of 3,972.89

2021 Outlook







Positives outweigh the negatives

2021 S&P 500 Fair Value

Year End 2021 Price Target						
Year End 2021 Year End 2021 % from Earnings						
	202	1 EPS	P/E Multiple	Price Target	Current Price	Yield
Upside	\$	200	22.00x	4,400	10.8%	4.5%
Base	\$	190	22.00x	4,180	5.2%	4.5%
Downside	\$	175	20.00x	3,500	-11.9%	5.0%

Source: RJ Equity Portfolio & Technical Strategy

We recently raised 2021 EPS estimate and revised our fair value price objective higher for the S&P 500 (March 8, 2021) after Q4 earnings season finished above consensus estimates at a historically high rate for the third consecutive quarter, the vaccine rollout continues to ramp aggressively as more supply comes online, States are removing mitigation measures which likely spurs economic activity, and the consumer remains in good shape with savings rates north of 13% (which provides plenty of pent up demand in the re-opening) before the recently passed \$1.9T stimulus package, which included \$1,400 direct payments.

Year End 2021 Price Target:

Base Case Scenario: 4,180 (2021 EPS- \$190, P/E Multiple 22x)

- · The pace of the vaccinations continues to improve, resulting in faster economic growth as the economy reopens.
- Given that the economy is still on fragile footing, the potential for aggressive legislative change is reduced in 2021, such as higher taxes.
- Unprecedented levels of stimulus have their intended impact as excess personal savings rates are spent as the economy reopens and consumers resume some sense of normalcy.
- · Historical trend of earnings revisions moving higher coming out of recessions holds true.
- Interest rates and inflation do not run away to the upside.
- Valuation multiples begin to normalize, but can stay above average given enormous stimulus, still relatively low interests rates, low inflation, and no attractive alternative to equities.

Upside Scenario: 4,400 (2021 EPS- \$200, P/E Multiple 22x)

- All goes better than expected and economic growth in the reopening is robust.
- The much stronger growth outlook is offset by some degree of modest inflation (but remains in check), and the Fed remains accommodative given that some inflation is likely transitory as the economic reopening results in higher prices as re-stocking of inventory ensues
- Much like the base case, valuations normalize (from elevated levels), but even modest inflation and higher interest rates are not enough to offset the strong EPS growth, and multiples remain above long-term average.

Downside Case: 3,500 (2021 EPS- \$175, P/E Multiple 20x)

- Economic growth rebounds, but not as strongly as anticipated
- Interest rates and inflation continue to be the central influences on equity markets causing more significant multiple compression.
- Given the Democrat control of government, fears increase of aggressively higher taxes as the economy gets on firmer footing.
- Slower-than-expected growth, rising fears of inflation, and risk of higher taxes in the future are too much as P/E multiples compress to 20x.



NTM P/E Valuation

NTM P/E Multiple Normalizes to Pre-Pandemic Level



Returns off Pandemic Bottom



The recovery from the pandemic lows has been the most robust one year recovery of any bear market low. On average, markets rebound ~38% off the bottom in the first year.

The strong gains seen during the first year of the recovery typically normalize in the second year. On average, the second year returns for the S&P 500 are ~8.7%. Another important point is that drawdowns are typical in the second year of a recovery, with the average drawdown of 12.9%.



2022 S&P 500 Fair Value

Year End 2022 Price Target						
Year End 2022 Year End 2022 % from 2021 Earnings						
	202	2 EPS	P/E Multiple	Price Target	Base Case	Yield
Base	\$	220	20.00x	4,400	5.3%	5.0%

Source: RJ Equity Portfolio & Technical Strategy

Year End 2022 Price Target:

Base Case Scenario: 4,400 (2022 EPS- \$220, P/E Multiple 20x)

- COVID-19 has limited impact as most everyone within the U.S. (that wants to be) is vaccinated and pent-up demand for travel/leisure activities remain robust (with the potential for international travel as vaccine distribution improves worldwide including emerging economies).
- · Unprecedented stimulus globally and reopening continues to drive above normal economic growth (albeit a moderation from elevated growth in 2021).
- Inflation does not run away to the upside and the Fed remains accommodative.
- Not included in our base case is the stimulative impact from a multi-trillion infrastructure spending bill (the White House is currently asking for \$2T+), which likely drives stronger GDP growth and/or the Biden agenda to raise taxes, these are likely to have offsetting impact if both are passed
- Valuations likely continue to normalize back towards long-term average, but can stay above given stimulus, low interest rates, and low inflation.

Risk of Higher Taxes to 2022 EPS While tax reform is unlikely in 2021, with an improving economy, unprecedented stimulus, and potential for a multi-trillion infrastructure bill, we believe the odds are increasing that the Biden administration will attempt to enact its policy agenda of higher taxes. On average, we believe the EPS hit to 2022 EPS if taxes rise to 25% is likely 3-5% and a rise to 28% would be 7-9%.

2022 EPS- Current Estimate

	2022 EPS
	Current Estimate
Upside Scenario	\$225
Base Case	\$220
Downside Scenario	\$195

*Current Estimate does not include impact from higher taxes or \$2T+ infrastructure package

Scenario Analysis: 25% Tax Rate 3-5% EPS reduction

	2022 EPS	Scenario Analysis*
	Current Estimate	2022 EPS
Upside Scenario	\$225	\$214-218
Base Case	\$220	\$209-213
Downside Scenario	\$195	\$185-\$189

*Does not include potential offset from a \$2T+ infrastructure package

Scenario Analysis: 28% Tax Rate 7-9% EPS reduction

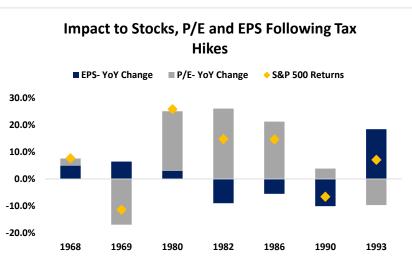
	2022 EPS	Scenario Analysis*
	Current Estimate	2022 EPS
Upside Scenario	\$225	\$204-209
Base Case	\$220 ——	→ \$200-204
Downside Scenario	\$195	\$177-\$181

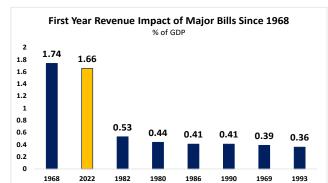
*Does not include potential offset from a \$2T+ infrastructure package

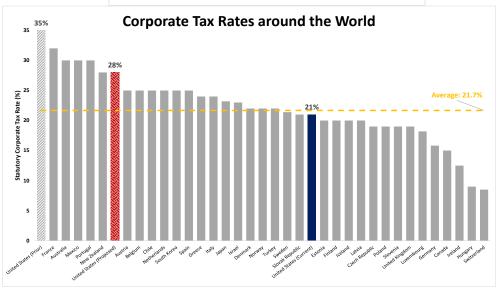
2022 Outlook- Taxes

According to the Department of the Treasury, it is estimated that Biden's tax plan would be the second largest first year revenue tax impact of major bills since 1968. From a stock perspective, the S&P 500 return in the year tax reform was passed on average has been 7.4%. While much is being made that corporate taxes will be a headwind to earnings, we can see from the prior page that an increase in taxes (without the corresponding potential benefit of a widespread infrastructure package) will only reduce EPS by ~7-9% if taxes are raised to 28%. While we would agree that tax hikes are likely to have a more immediate consequence to EPS than the benefit of an infrastructure deal as it will be spread over a long period of time, we still view the fear of rising taxes as overblown.

	YoY Change Growth		S&P 500
Year	EPS	P/E	Returns
1968	4.9%	2.7%	7.7%
1969	6.5%	-16.9%	-11.4%
1980	3.0%	22.1%	25.8%
1982	-9.0%	26.0%	14.8%
1986	-5.5%	21.2%	14.6%
1990	-10.0%	3.9%	-6.6%
1993	18.4%	-9.6%	7.1%
Average	1.2%	7.1%	7.4%

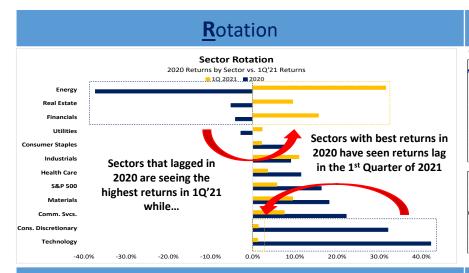


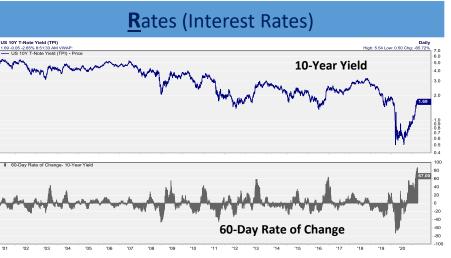




Areas to Watch

4 R's of 2021





Revisions to EPS

EPS Revisions since Year End			
Sector	2021	2022	
Energy	75.1%	23.2%	
Materials	13.6%	7.9%	
Financials	11.0%	4.7%	
Technology	6.1%	5.4%	
Comm. Svcs.	5.6%	4.1%	
S&P 500	5.4%	3.9%	
Health Care	2.4%	1.1%	
Real Estate	1.0%	0.2%	
Consumer Staples	0.6%	0.3%	
Cons. Discretionary	-0.1%	2.2%	
Utilities	-0.9%	0.3%	
Industrials	-3.8%	1.7%	

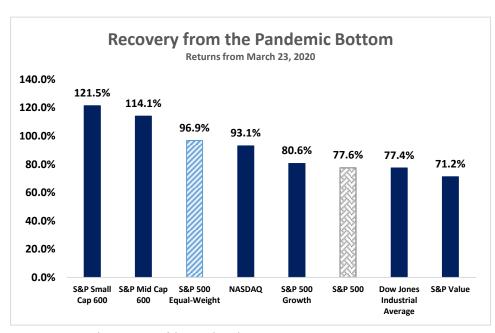
Source: FactSet and RJ Equity Portfolio & Technical Strategy

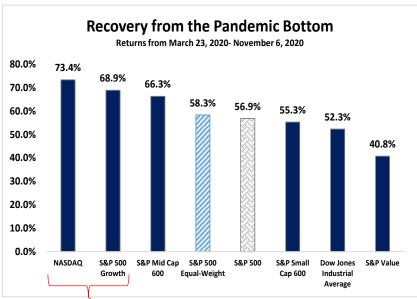
Response to COVID and Reopening

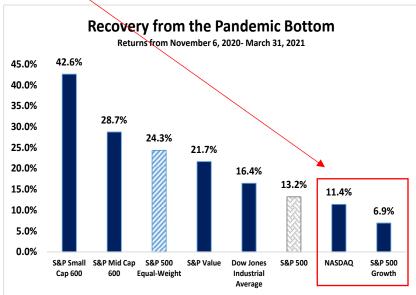


Rotation

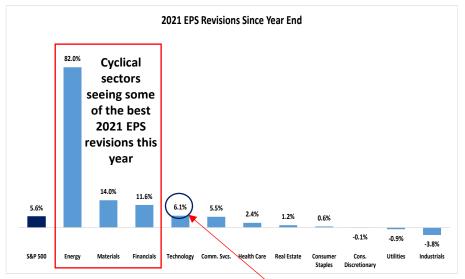
Coming out of the March 23 bottom, the more Tech-centric NASDAQ and Growth led the market higher. However, since the election and the positive data on the vaccine front back in November, there has been a drastic rotation from these areas into more Value and into small-caps.

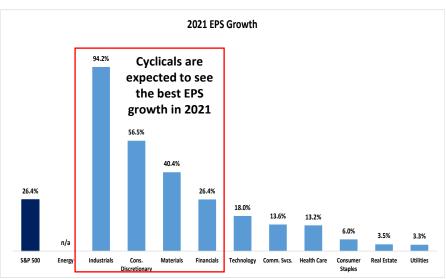


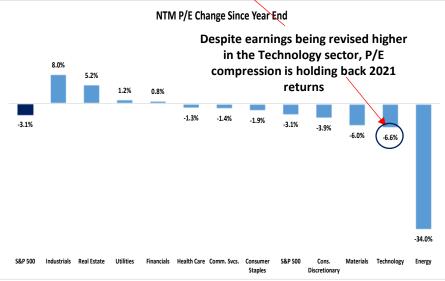


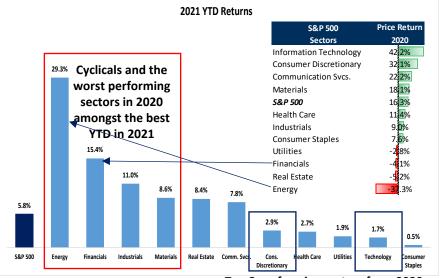


Rotation









Top 2 performing sectors from 2020 lagging the S&P 500 in 2021

Rotation

Many have questioned why Growth companies have been more impacted by rising rates. In addition to the fact that Growth companies largely outperformed in 2020, P/E multiples were already stretched, and the re-opening may lead to relative outperformance in growth in more value/cyclical companies, we put together a <u>simple</u> <u>scenario</u> of how the premium P/E multiple of the Growth company starts to erode as the risk-free rate rises.

Assumptions:

Current Year Cash Flows of both companies are the same

Growth Company Growth*: 11%

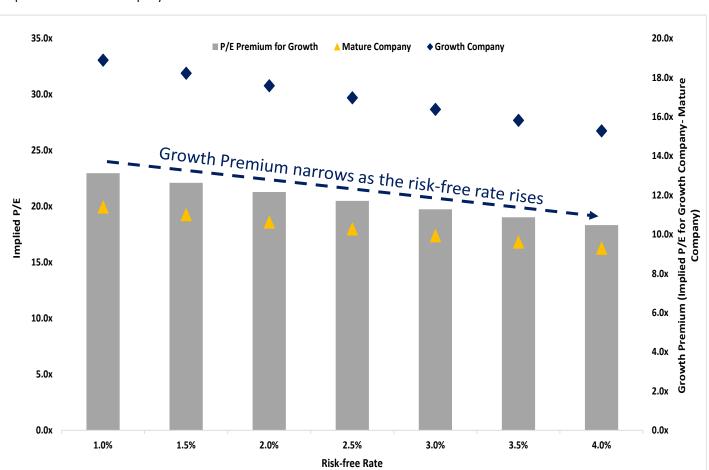
Mature Company Growth*: 2%

Growth remains constant over 10 years and then drops to risk-free rate after 10-year)

Beta Growth Company: 1.1

Mature Company Beta: 0.92

Equity Risk Premium: 6.0%







Much has been made that the recent rise in rates will rob returns for US equities. However, we looked at interest rates and forward returns under two scenarios historically, and did not see that a rapid rise in the 10-year yield or an extended 10-year yield had a negative impact to forward returns for equities. Actually under both scenarios, we have seen U.S. equities actually outperform over the next 3, 6, and 12 months compared to all periods.

S&P 500 Forward Returns when the 6-day rate of change for the 10-Year Yield is greater than 33.58% (2 std. dev. move)

Initial	S&P 500 Forward Returns			
Date	3-Month	6-Month	1-Year	
8/13/2003	7.6%	16.4%	8.2%	
3/12/2009	26.0%	38.9%	53.2%	
6/10/2009	11.2%	17.4%	15.7%	
12/15/2010	3.8%	2.4%	-1.6%	
6/21/2013	7.4%	14.2%	23.3%	
9/5/2013	7.9%	13.2%	21.3%	
6/26/2015	-8.1%	-1.9%	-3.0%	
11/10/2016	6.9%	10.7%	19.1%	
1/24/2017	4.1%	8.3%	24.4%	
10/20/2020	11.9%			
1/6/2021	5.6%			
Average	7.7%	13.3%	17.8%	
	All Per	iods		
Average	1.9%	4.0%	8.2%	

Scenarios:

1)

To the left: S&P 500 returns 3-months, 6-months, and 12-months following a 60-day rate of change in the 10-year yield of 33.58% (which is a 2 std. deviation move). Returns are calculated from the initial date that the RoC was above 33.58%.

To the right: S&P 500 returns 3-months, 6-months, 6-mon

To the right: S&P 500 returns 3-months, 6-months, and 12-months following a 1 std. deviation move (14.91%) above the 200-DMA. Returns are calculated from the initial date that the % above the 200-DMA was above 14.91%.

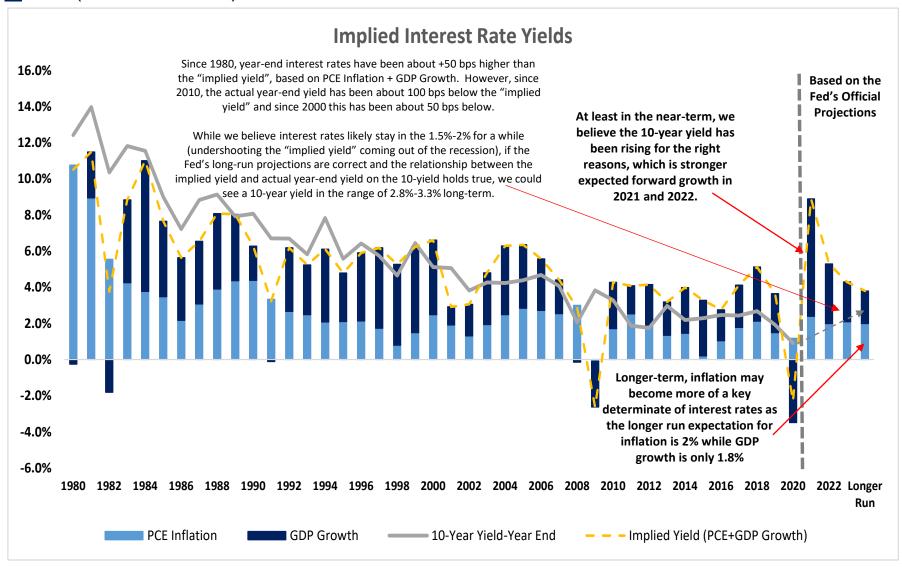
S&P 500 Forward Returns when the 10-Year Yield trades 1 std. dev. (14.91%) above its 200-DMA

Initial	S&P 500	Forward R	eturns
Date	3-Month	6-Month	1-Year
7/31/2003	6.1%	14.2%	11.3%
5/26/2009	12.9%	22.0%	17.3%
1/20/2011	3.9%	3.6%	2.7%
1/25/2013	5.5%	12.5%	19.1%
5/28/2013	-1.5%	8.9%	15.0%
6/10/2015	-7.3%	-2.5%	-0.4%
11/9/2016	6.7%	10.8%	19.5%
1/22/2018	-5.7%	-1.1%	-7.1%
11/9/2020	10.2%		
Average	3.4%	8.5%	9.7%

All Periods					
Average	1.9%	4.0%	8.2%		

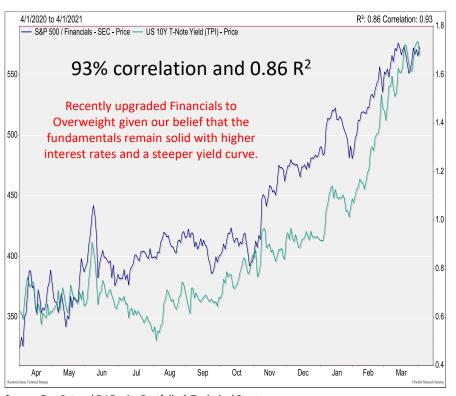
Source: Raymond James Equity Portfolio & Technical Strategy

Source: Raymond James Equity Portfolio & Technical Strategy

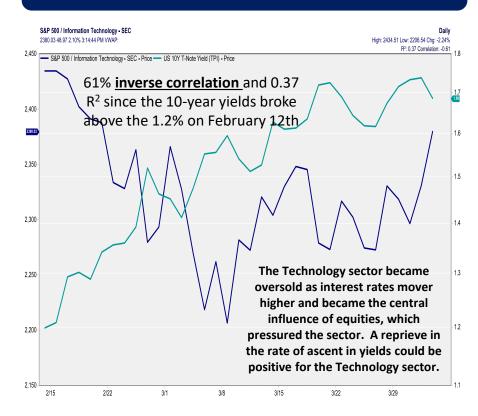


The recent sharp ascent in interest rates has been a central focus for the equities. As rate have increased, Financials and Technology have reacted very differently to the rising rates. A slowing in the ascent of interest rates could lead to some reversion for the Technology sector, which has been the case recently, and could result in a period of consolidation for Financials.

Financials

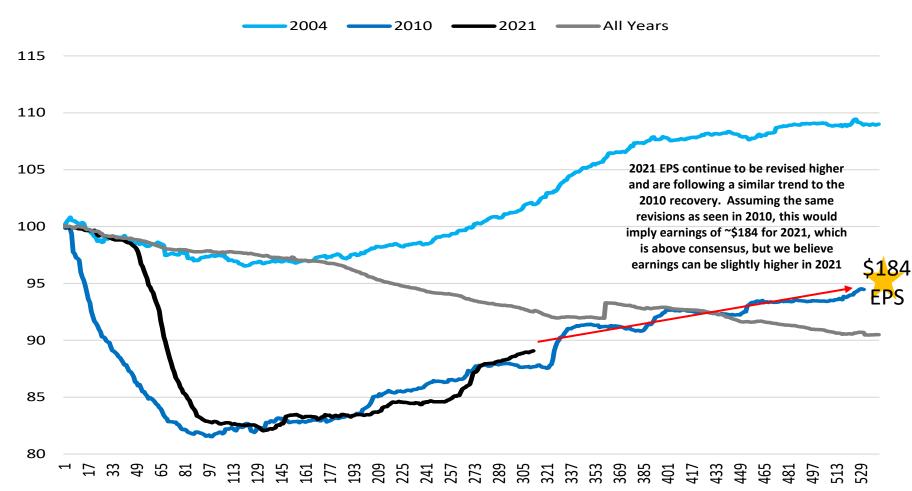


Technology

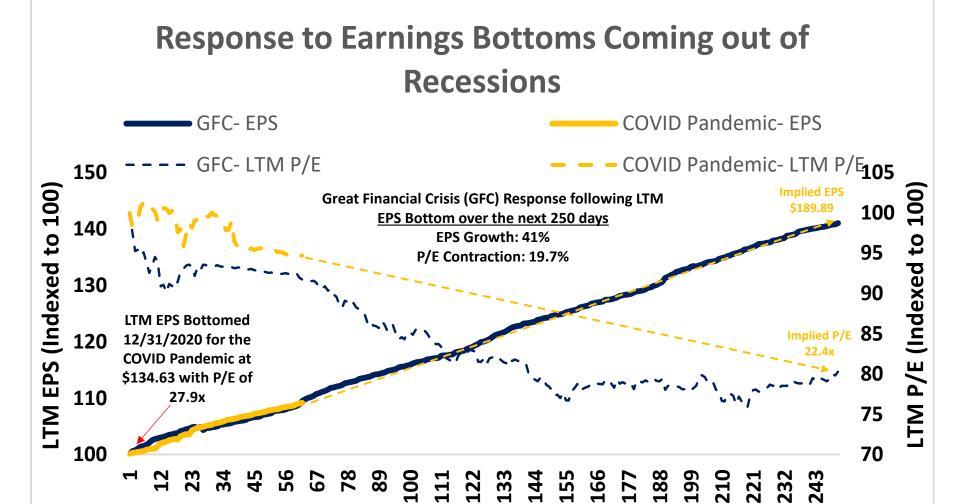


Revisions to EPS

Earnings Revision Trends

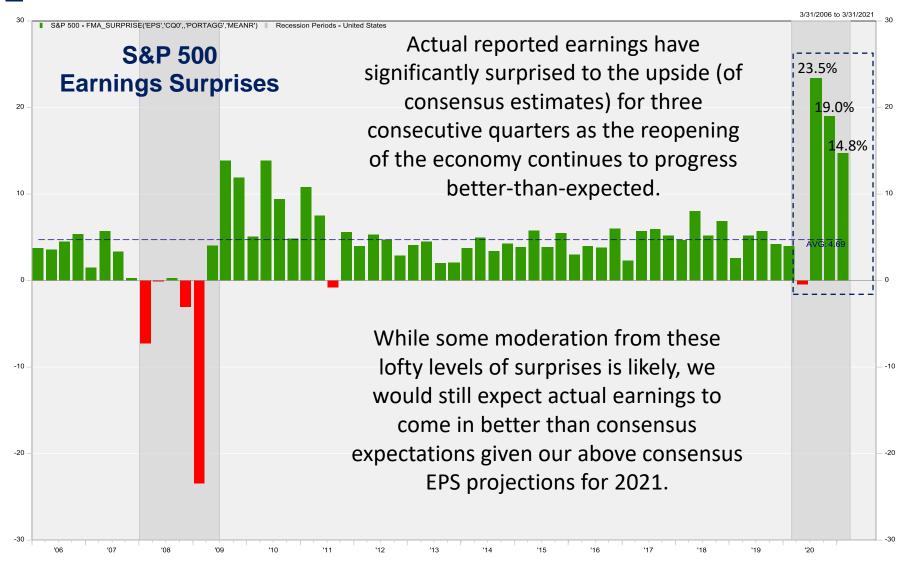


Revisions to EPS



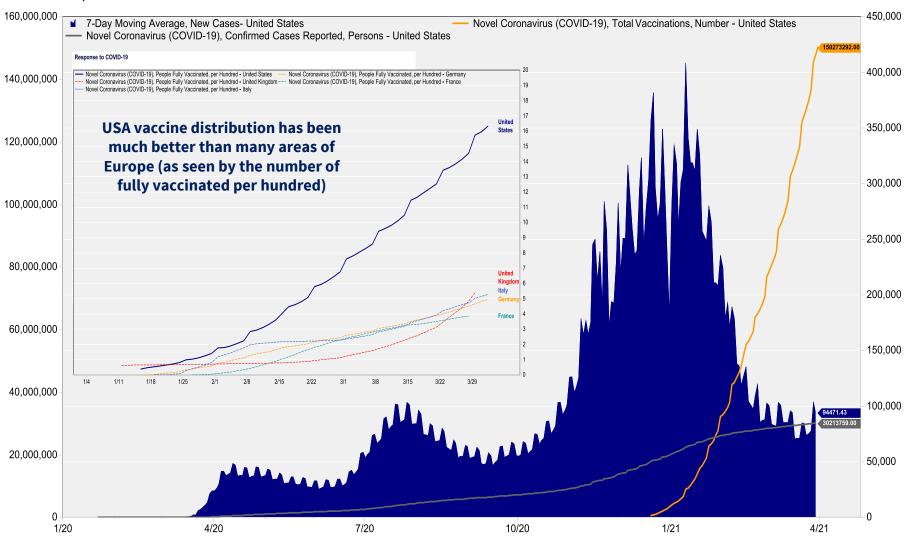
Days Since LTM EPS Bottom

Revisions to EPS



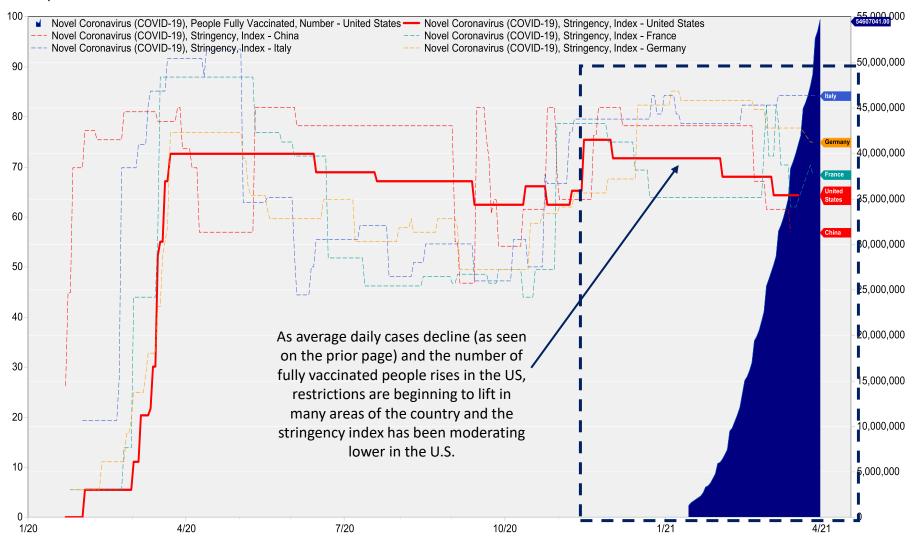
Response to COVID and Reopening

Response to COVID-19

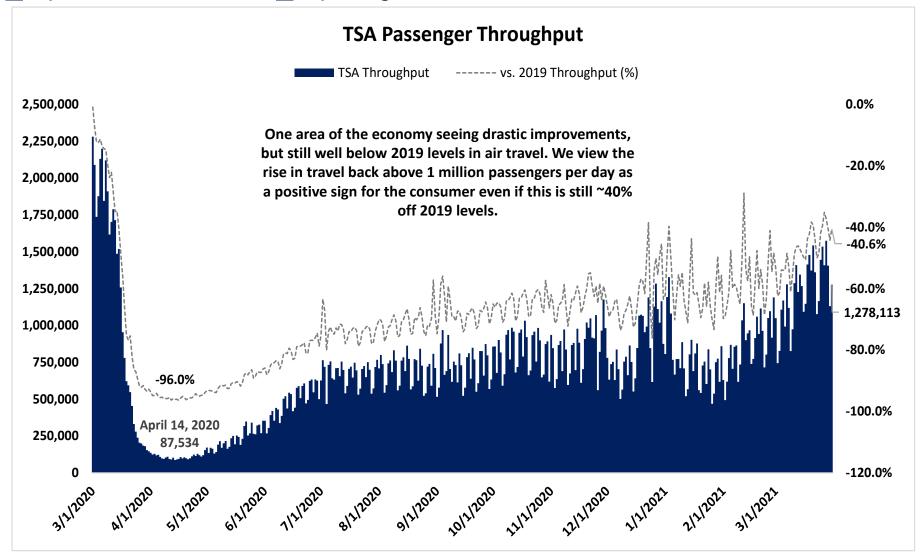


Response to COVID and Reopening

Response to COVID-19



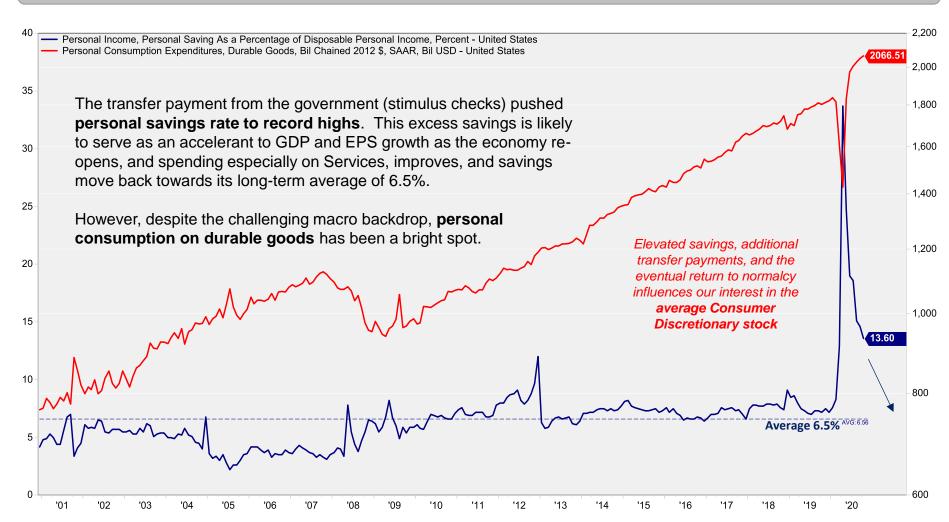
Response to COVID and Reopening



Fed and Consumer Remain Strong, but Continue to Watch Inflation

Consumer Remains Healthy

Consumer Savings



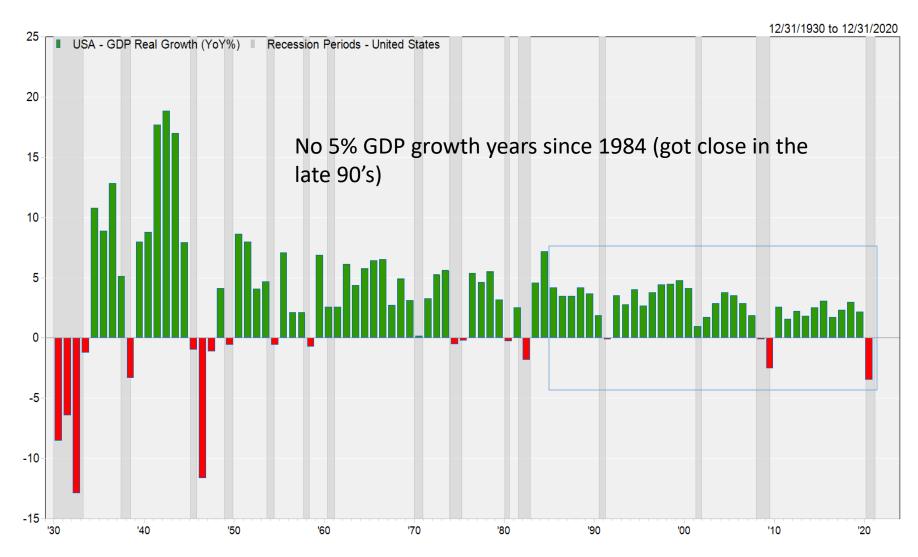
2021: Tools to Fix the 2020 Damage

Supportive Central Banks 4/1/2011 to 3/26/2021 9,000,000 S&P 500 H.4.1. Assets Of All Federal Reserve Banks, Assets, Excl. Eliminations From Consolid Monthly Consolidated Financial Statement Of The Eurosystem, Total Assets/Liabilities, Mil Eur 3998.64 25.75 0.65% 8:58: PBgANB988AFF: Low: 163.43 Chg: 2328.24% Central Bank Balance Sheet, Assets, Total (Assets Or Liabilities And Net Assets), Hund 8,000,000 8,000,000 R2: 0.89 Correlation: 0.94 US, Europe and Japan 4,500 S&P 500 - Price continue their monetary policy 7,000,000 7,000,000 Money Supply, M2, SA, Bil USD - United States 19669.80 programs to supportive 6,000,000 economies during a sluggish 6,000,000 3974.54 macro backdrop 5,000,000 5,000,000 3,500 4,000,000 4,000,000 Equity markets feed on loose monetary conditions. The 3,000,000 3,000,000 loose policy likely remains 3.000 10.000 throughout 2021 2,000,000 2,000,000 9.000 1,000,000 1,000,000 8,000 2,500 7,000 '13 '18 '19 '20 3/30/2001 to 3/26/2021 9,000,000 6,000 2,000 7.000.000 **Enormous Fed stimulus** 6,000,000 5,000 5,000,000 4.000,000 1,500 3.000.000 Fed Balance Sheet at 4,000 2,000,000 ~34% of nominal GDP 1.000.000 '13 1.000 3.000 Fed signaling rates could stay 0.94 correlation between M2 at the zero-bound for a long 500 money supply and the S&P 500 (since 1985) time 2,000 '90 '00 '10 '20

Fed and Stimulus

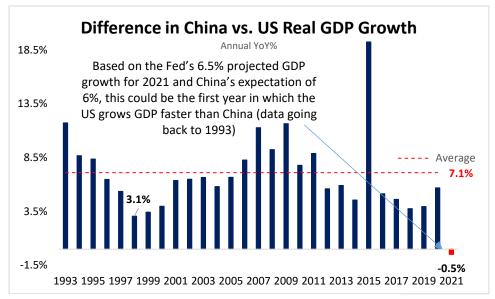


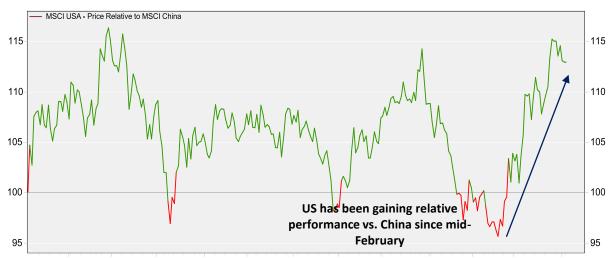
Stimulus + Supportive Fed+ Health Consumer= Strong GDP Growth



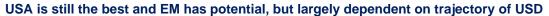
Stimulus + Supportive Fed+ Health Consumer= Strong GDP Growth

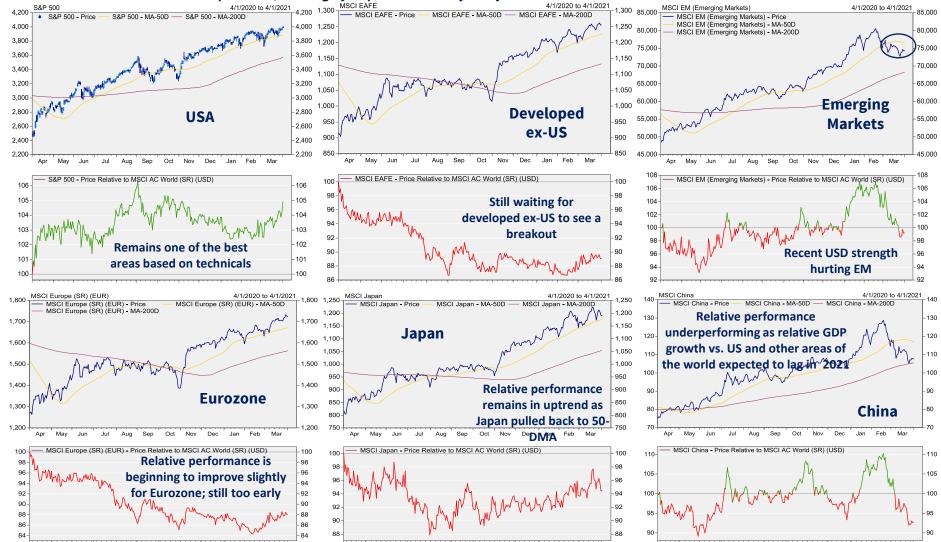
• • • • • • • • • • • • • • • • • • • •		2. P P 2 2	
Real GDP Growth (YoY%)			
	China	US	Difference
1993	14.5%	2.8%	11.7%
1994	12.7%	4.0%	8.7%
1995	11.1%	2.7%	8.4%
1996	10.2%	3.8%	6.5%
1997	9.8%	4.4%	5.4%
1998	7.5%	4.5%	3.1%
1999	8.2%	4.8%	3.4%
2000	8.1%	4.1%	4.0%
2001	7.4%	1.0%	6.4%
2002	8.2%	1.7%	6.5%
2003	9.5%	2.9%	6.7%
2004	9.6%	3.8%	5.8%
2005	10.2%	3.5%	6.7%
2006	11.1%	2.9%	8.3%
2007	13.2%	1.9%	11.3%
2008	9.1%	-0.1%	9.2%
2009	9.1%	-2.5%	11.7%
2010	10.4%	2.6%	7.8%
2011	10.4%	1.6%	8.9%
2012	7.9%	2.2%	5.6%
2013	7.8%	1.8%	5.9%
2014	7.1%	2.5%	4.6%
2015	22.3%	3.1%	19.3%
2016	6.8%	1.7%	5.1%
2017	6.9%	2.3%	4.6%
2018	6.7%	3.0%	3.8%
2019	6.1%	2.2%	3.9%
2020	2.2%	-3.5%	5.7%





Global Asset Allocation

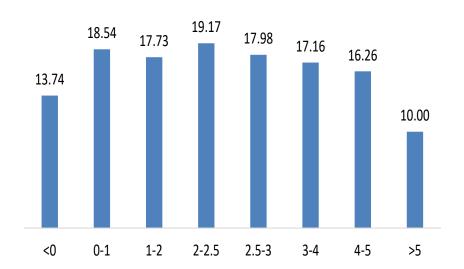




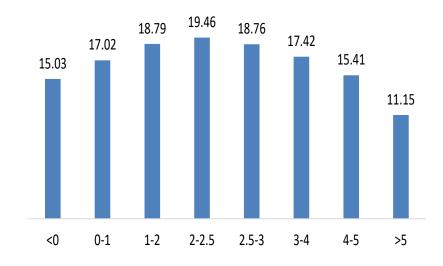
Inflation

Higher inflation and deflation have historically pressured valuation. With inflation expectations on the rise, we will closely monitor inflation. For now, we see inflation as largely contained, but if inflation starts to get over 3%, we could see some more significant moderation to earnings.

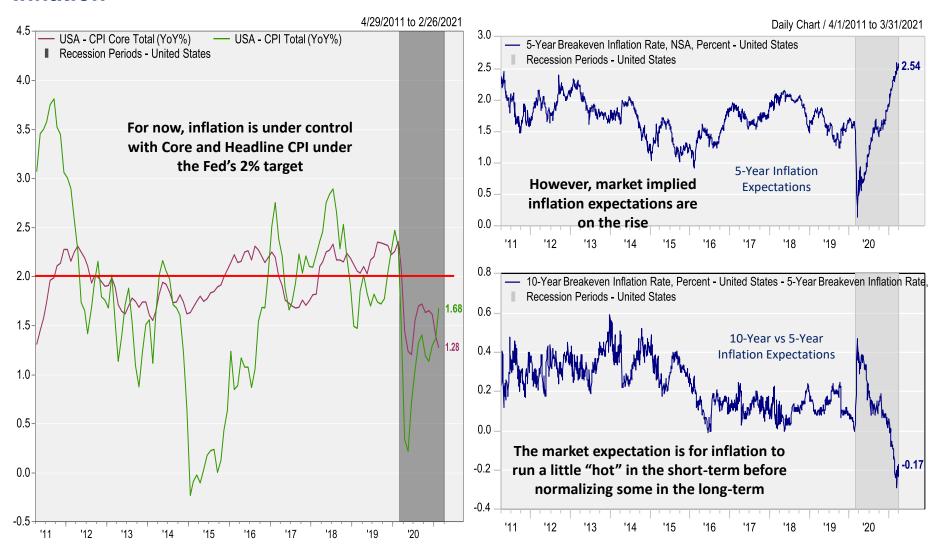
Median P/E based on Inflation Range (since 1954)



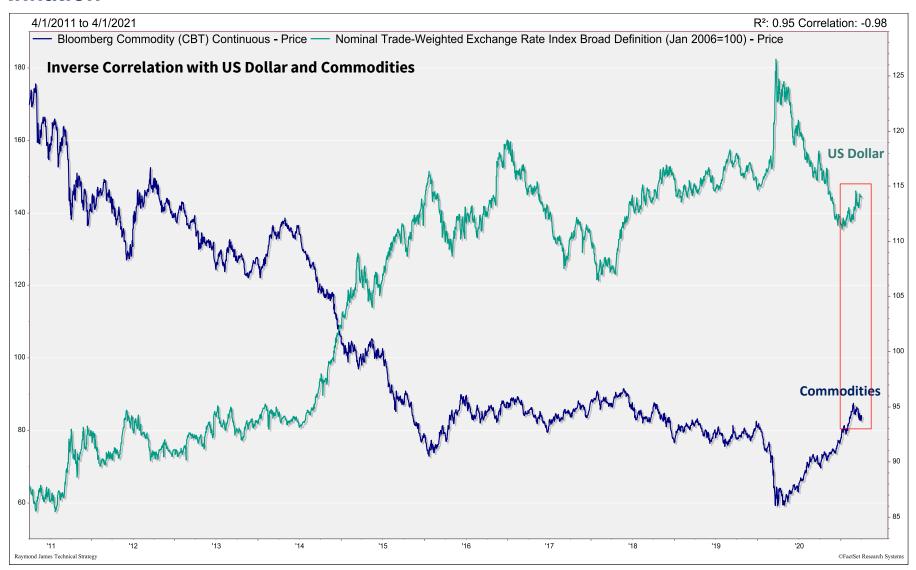
Average P/E based on Inflation Range (since 1954)



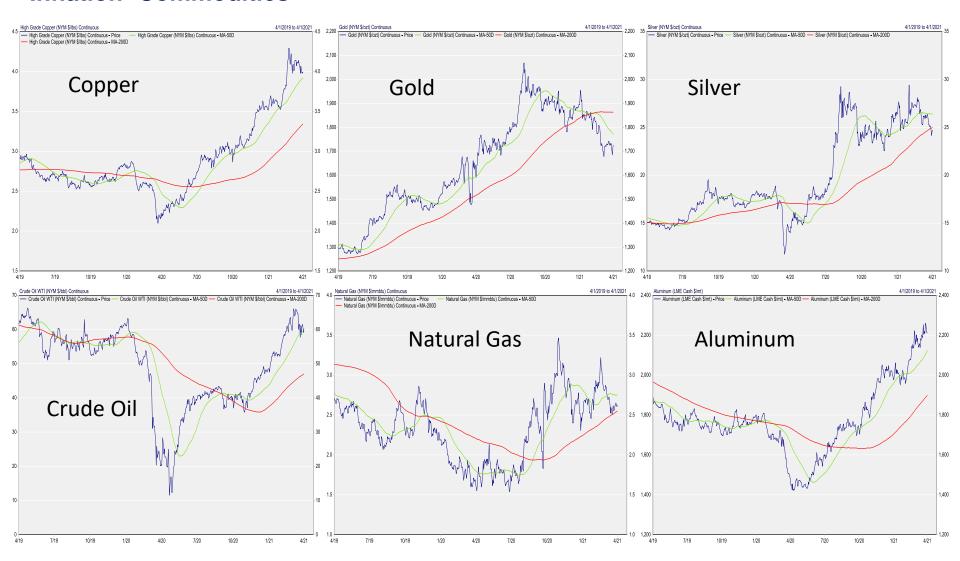
Inflation



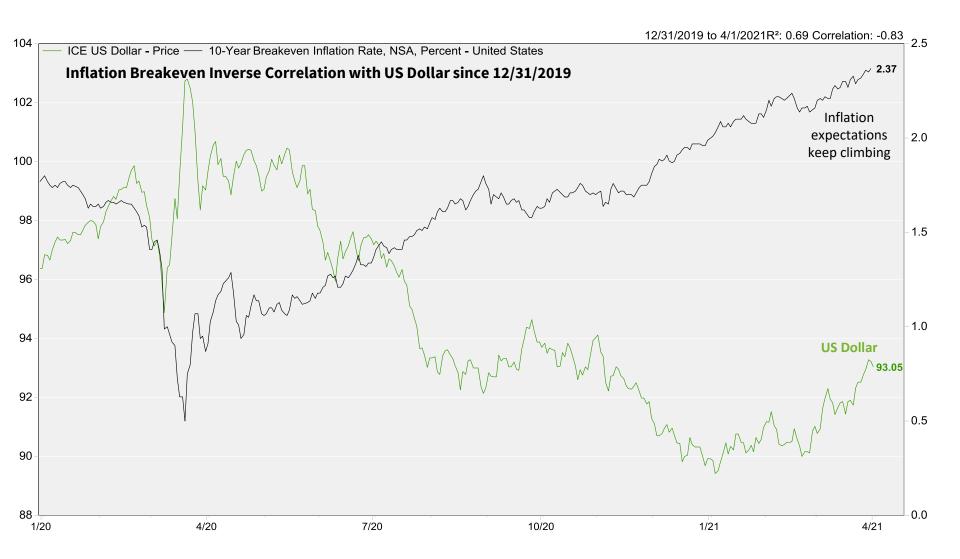
Inflation



Inflation- Commodities

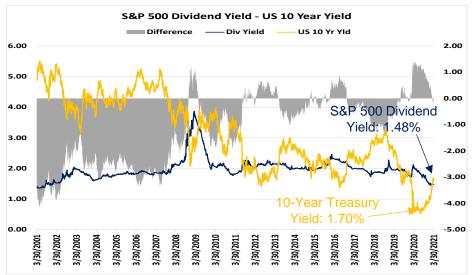


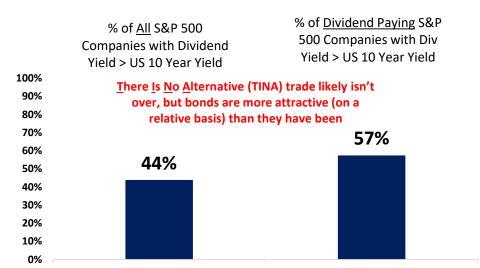
Inflation

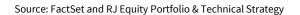


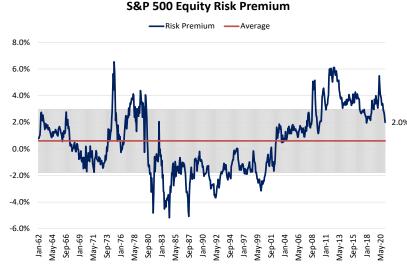
Valuation

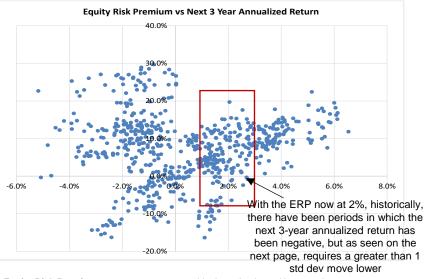
Is the TINA trade over?





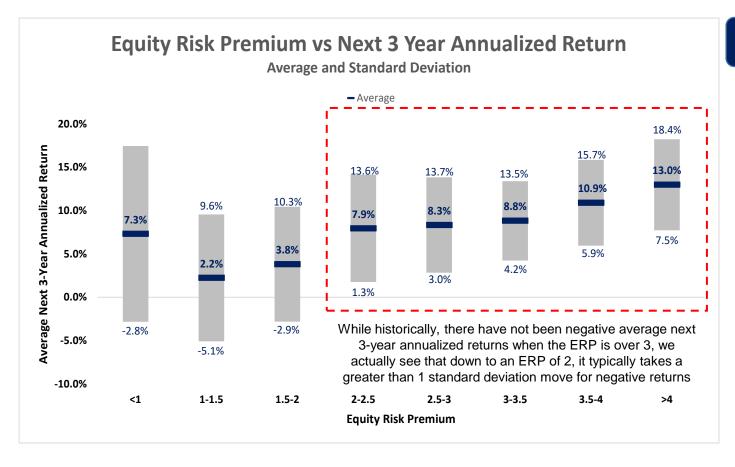






Equity Risk Premium- excess return expected by investing in equities over the 10year Treasury; calculation: earnings yield (earnings divided by price) subtracted from 10-year Treasury yield

Equities Remain Attractive vs. Bonds



Scenario Analysis

Even in our upside case estimate
Earnings Yield: 4.5%
(\$190 in EPS/Price Target of 4180)

10-Year Interest Rate would need to go over 2.5% (for ERP to be under 2%) for the next 3-year annualized return to be negative without a greater than one standard deviation move lower

Thus, long-term, future absolute returns may be lower, equities can still achieve attractive returns relative to bonds

Supplemental Slides

Supplemental Pages

Stat Pack Estimates	44
U.S. Economic Conditions	45-46
2021: Areas to Watch	47-48
Yields Around the Globe	49
Seasonality	50
S&P 500 Earnings	51
Returns Through the Decades	52
Market Sell-off Stats	53
Secular Bull and Bear Markets	54
U.S. 10-Year Yield vs. Fed Funds Rate	55
S&P 500 Valuation	56
S&P Mid-Cap 400 Valuation	57
S&P Small Cap 600 Valuation	58
S&P 500 Long-term Valuation	59-63
Sector Recommendations	64
S&P Industry Group Returns	65
Definitions	66

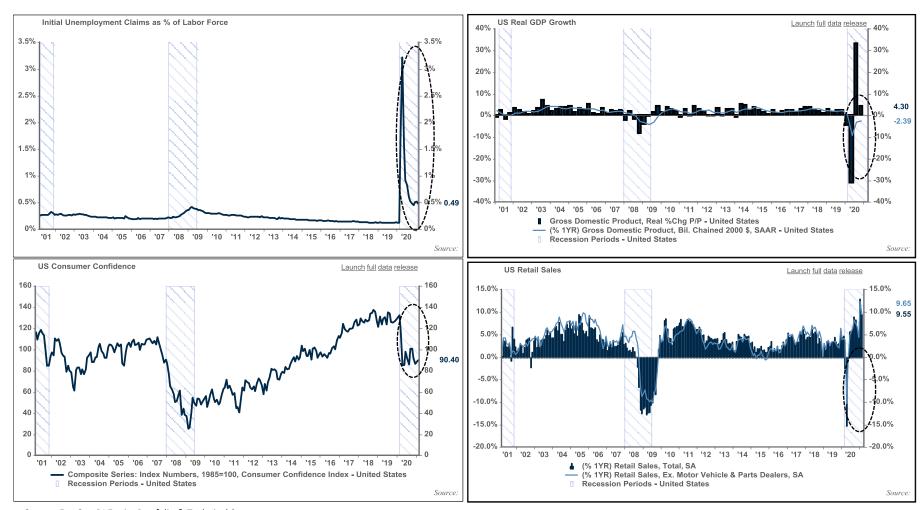
Stat Pack Estimates (March 31, 2021: S&P 500 3,972.89)

Stat Pack of Forecasts						
	2021 Estimates	2022 Estimates				
Consensus EPS S&P 500 ¹	\$174.39 (Bottom up- Analysts) \$181.17 (Top down- Strategists) \$190- RJ estimate (base case)	\$200.63 (Bottom up- Analysts) \$203.32 (Top down- Strategists) \$220- RJ estimate (base case)				
EPS Growth S&P 500	26.4% bottom up; 31.3% top down	15.0% bottom up; 12.2% top down				
Margins (EPS/Sales-using bottom up est.)	11.9% E(consensus¹)	12.8% E (consensus¹)				
EPS if Margins stay flat (high probability from elevated levels)		\$186.59 (based on consensus revenues)				
GDP	Fed 6.5%; Consensus 5.7%	Fed 3.3%; Consensus 4.0%				
СРІ	Headline 2.4% ¹	Headline 2.2% ¹				
PCE (Personal Consumption Expenditures)	1.8% (ex-F&E) ¹	1.9% (ex-F&E) ¹				
Dividend/Dividend Growth S&P 500	$$58.72^1 + 4.0\%$ Payout ratio: 33.7% (of bottom up est.)	$$62.60^{1} + 6.6\%$ Payout ratio: 31.2% (of bottom up est.)				
Revenue Growth Per Share S&P 500 (only bottom up available)	+9.6% (\$1,471.22/share¹)	+6.6% (\$1,568.02/share¹)				
P/E	~22.8x²	~19.8x ²				
Earnings Yield S&P 500	4.4% (using bottom up est.)	5.0% (using bottom up est.)				
Fed Funds (average)	0.251	0.351				
10 Year Treasury Yield	1.71%1	2.02%1				

¹ FactSet;

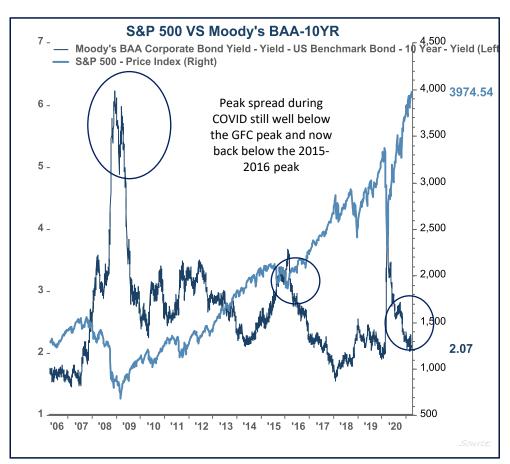
² Current PE based on consensus 2020 and 2021 bottom up estimates

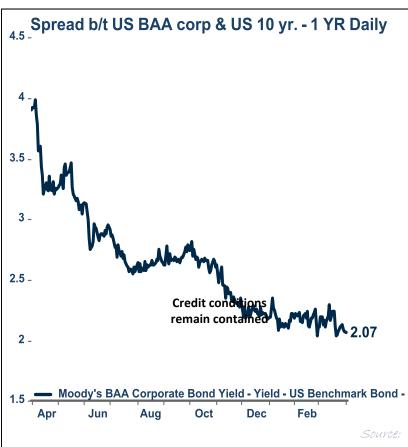
U.S. Economic Conditions Reflect Immediate and Significant Impact from COVID-19



Credit Conditions

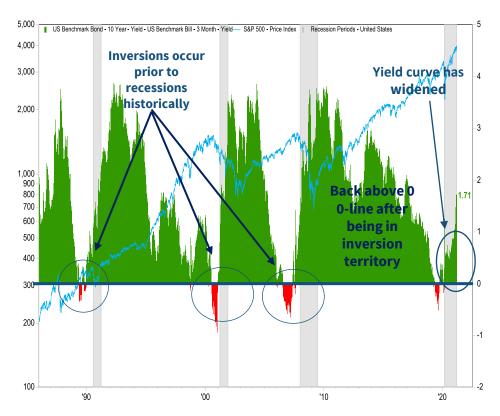
The credit markets remain contained after seeing an uptick during the height of the pandemic. The Fed remains supportive of narrow spreads. Overall, credit conditions remain relatively contained, well below the peak seen in March 2020. We will continue to keep a keen eye on the credit markets for signs of further deterioration, but as of now, despite some lingering risks, we are not overly concerned.

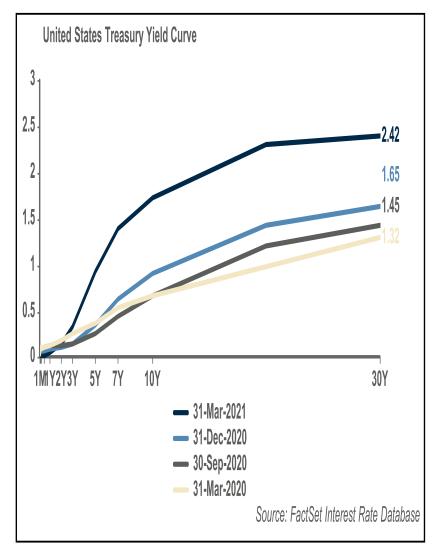




2021: Areas to Watch: Inversion of Yield Curve

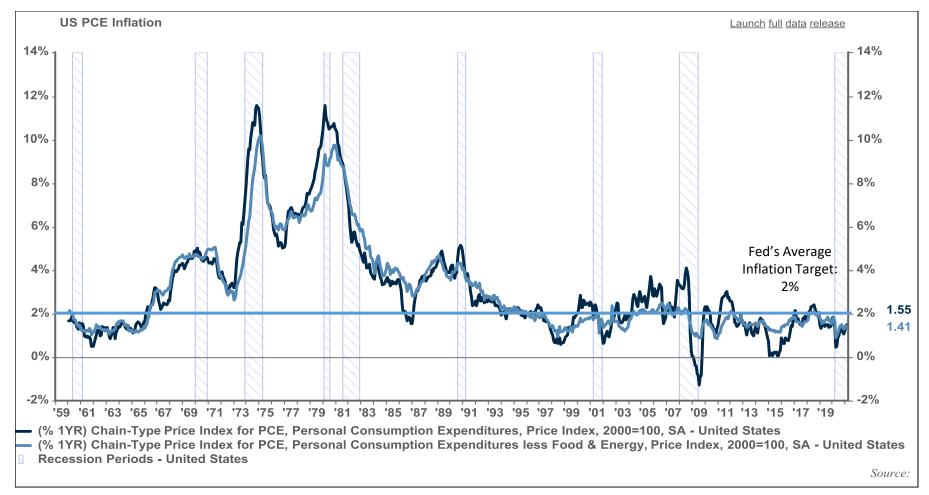
The swift move by the Fed to lower rates (after the yield curve inverted again) has pushed the spread between the 10-year and 3-month back into positive territory. A narrowing of the yield curve would likely be negative for the Financial sector and Value index.





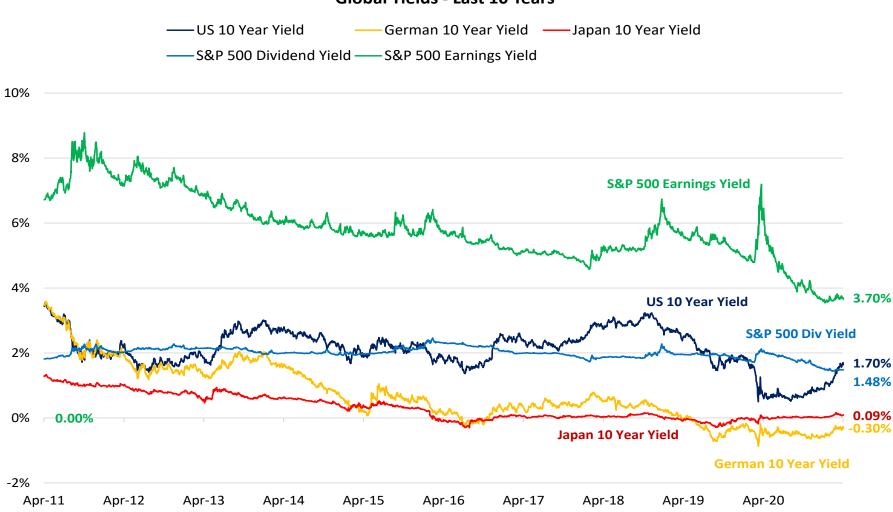
2021: Areas to Watch: Inflation

Currently, the risk of inflation remains low. Inflation continues to be below the Fed's average inflation target rate of 2%. However, with the Fed essentially turning on the printing press and a significant amount of fiscal stimulus, once the US emerges from the coronavirus lock-down, this will be something to keep an eye on.



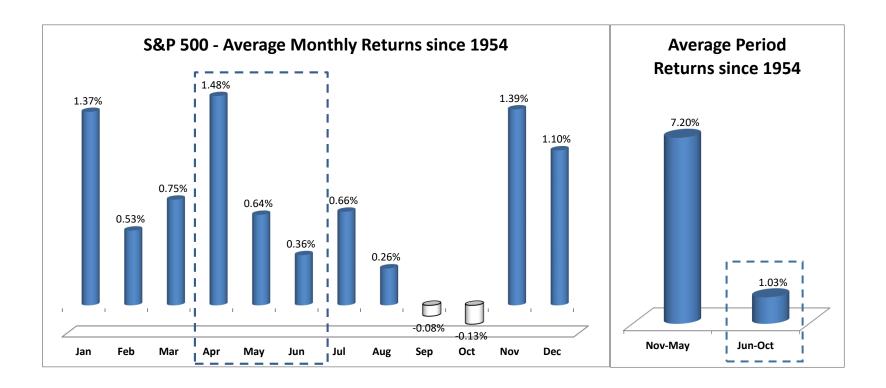
Yields Around the Globe



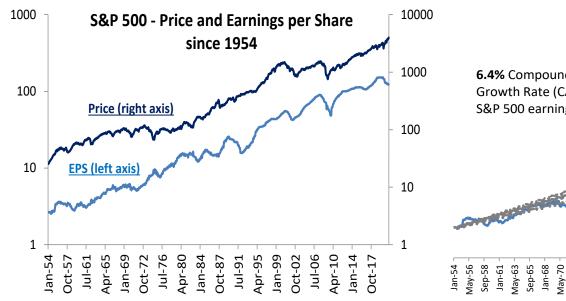


Seasonality

While we do not recommend making investment decisions on the calendar alone, we are beginning to transition into calendar period when equity returns historically have been weaker.



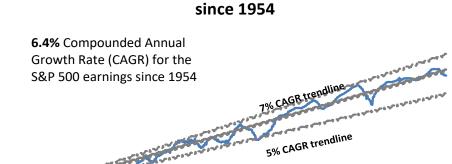
S&P 500 Earnings - Long-Term Mother's Milk of the Market



S&P 500 since 1954:

• Earnings CAGR: 6.4%

• S&P 500 Price CAGR: 7.6%

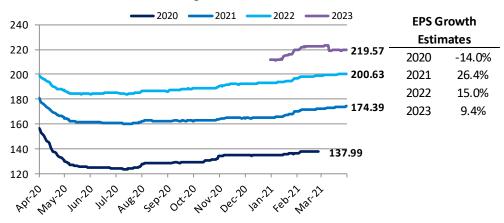


May-91

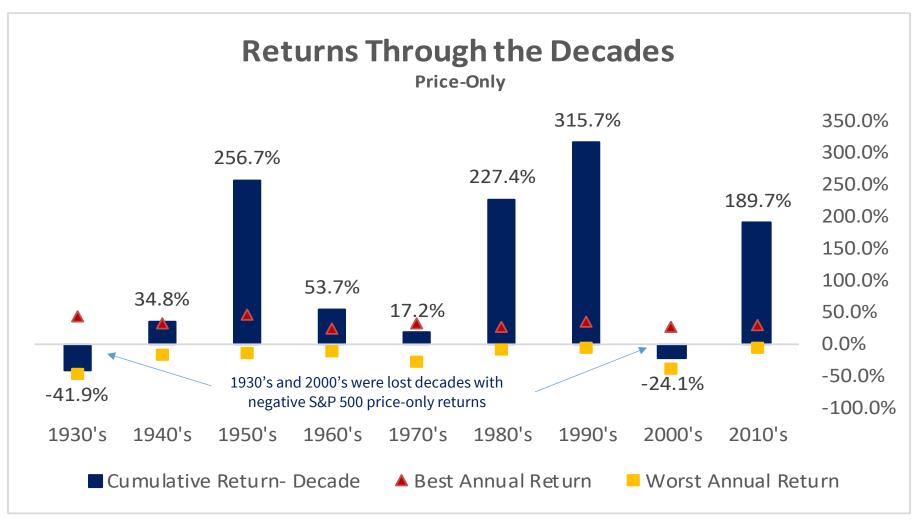
S&P 500 - Earnings

S&P 500 Consensus Earnings Estimates over Past Year

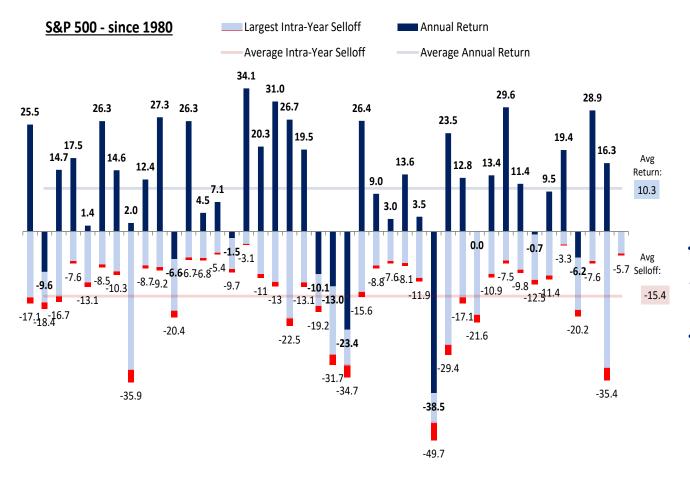
May-77 Sep-79 Jan-82 May-84 Sep-86 Jan-89



Returns Through the Decades



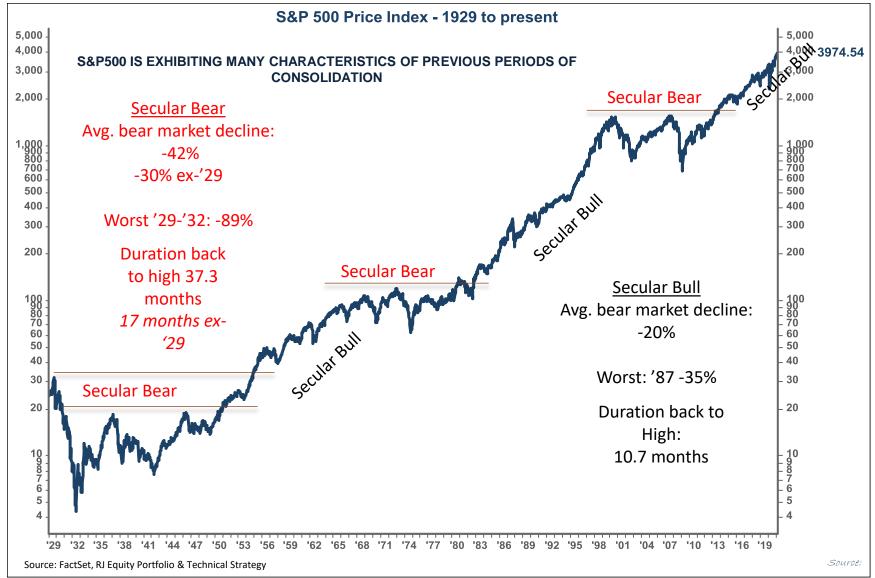
Market Selloff Stats



Selloffs are common:

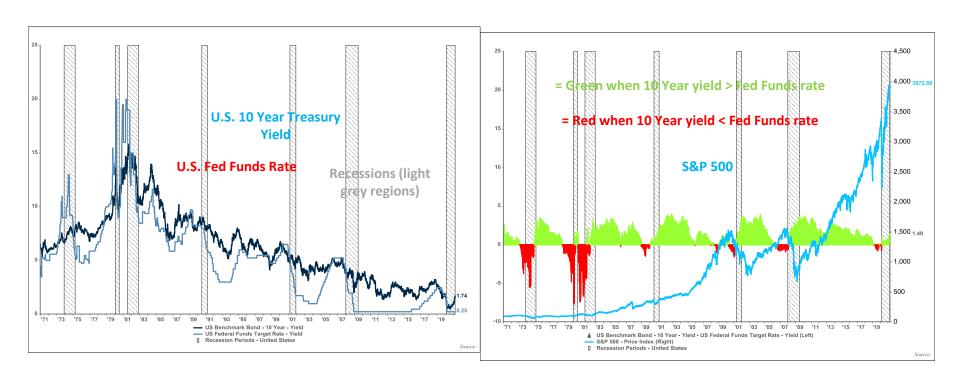
- Average Largest Intra-year selloff: -14.9%
- Ex-bear market years still normal to get 8-12% drawdown intra-year
- Average Annual return is: +10.1%

Secular Bull and Bear Markets

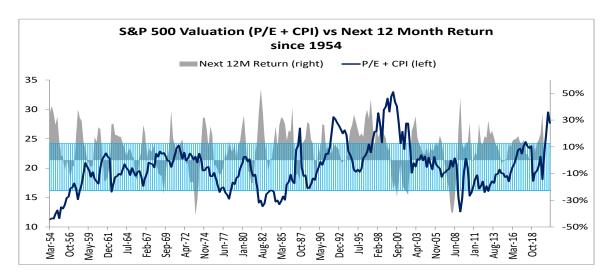


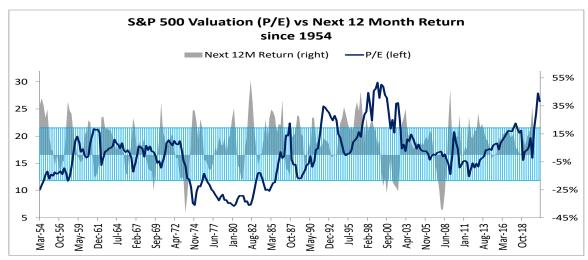
U.S. 10 Year Yield vs US Fed Funds Rate, since 1970

Note that when the Fed Funds rate lifts above the 10 -year Treasury yield (i.e. inverted yield curve—chart on right), recessions often follow. For this reason, yield curve flattening is a major concern. As you can see, the yield curve has remained above zero despite low interest rates on the 10-year yield.

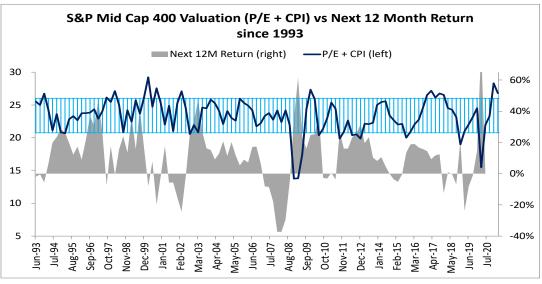


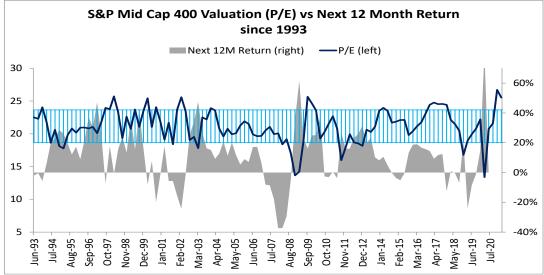
S&P 500 Valuation



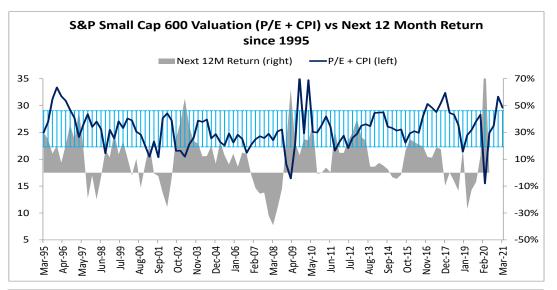


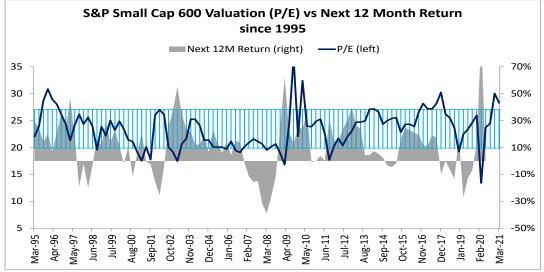
S&P Mid Cap 400 Valuation



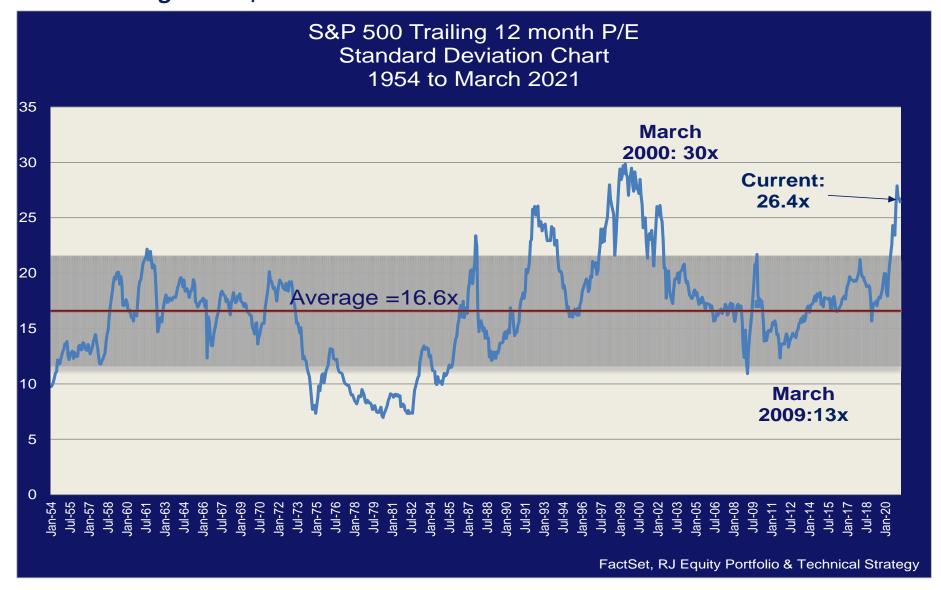


S&P Small Cap 600 Valuation

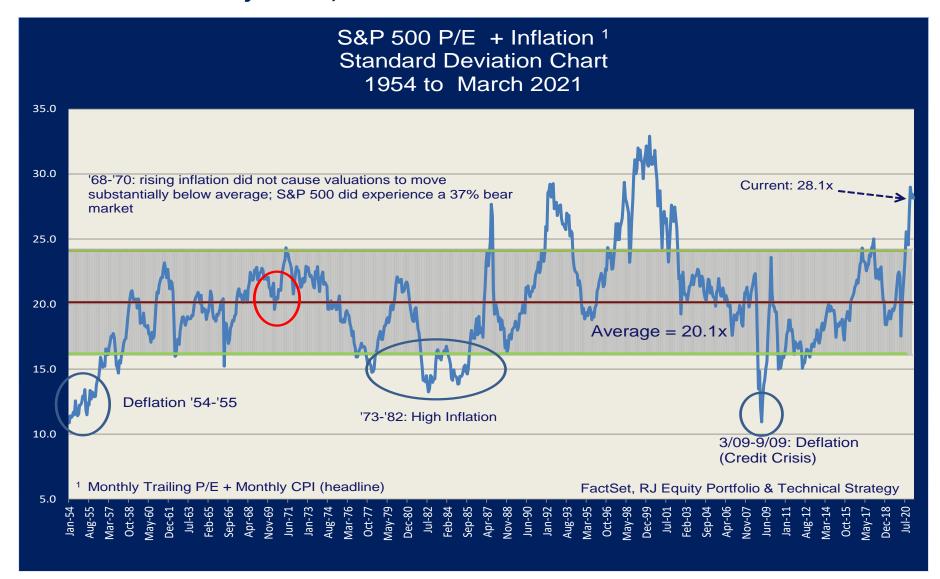




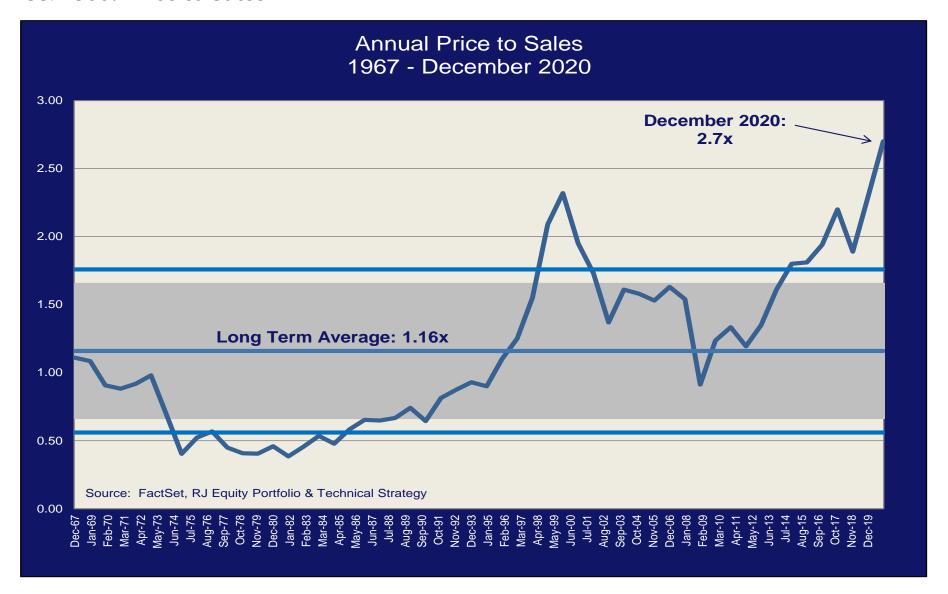
S&P 500: Long Term P/E



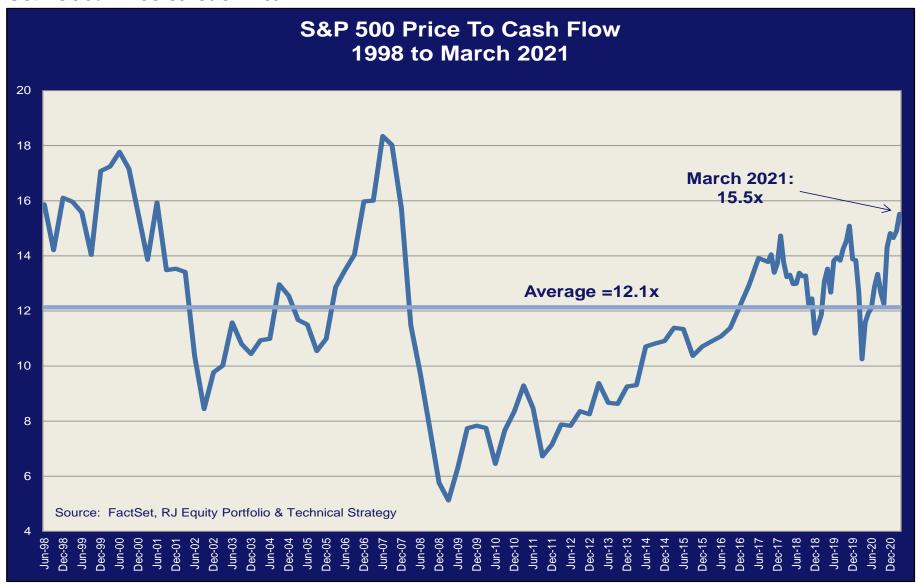
S&P 500: Inflation-Adjusted P/E



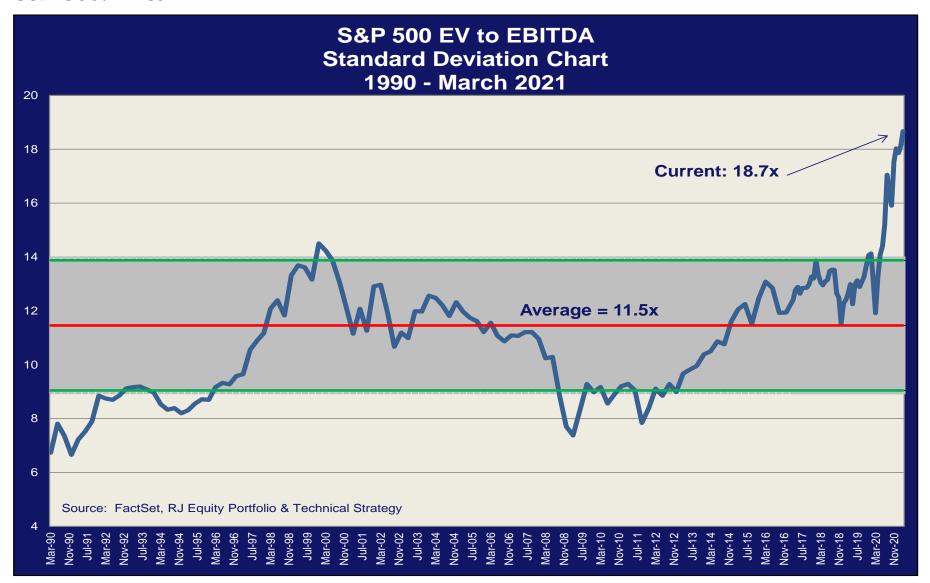
S&P 500: Price to Sales



S&P 500: Price to Cash Flow



S&P 500: EV to EBITDA



Sector Recommendations

Link to the full *March 2021 Sector Analysis* report...<u>CLICK HERE</u>

RECOMMENDATIONS

	S&P 500	
Sector	Weighting	Recommend
Information Technology	26.4%	Overweight
Consumer Discretionary	12.4%	Overweight
Financials	11.6%	Overweight
Communications Services	11.2%	Overweight
Industrials	8.8%	Overweight
Health Care	13.0%	Equal Weight
Materials	2.7%	Equal Weight
Energy	2.8%	Equal Weight
Consumer Staples	6.1%	Underweight
Utilities	2.6%	Underweight
Real Estate	2.4%	Underweight

Source: FactSet, RJ Equity Portfolio & Technical Strategy

Sector Recommendations: Summary

S&P 500 Sector		eighting Recommend	nend Sector Thoughts						
Information Technology	26.4%	Overweight	We remain overweight in the Technology sector. The deteriorating technical picture and obvious rotation in the market does cause some angst. However, with fundamental trends healthy (notice the revision trends for 2021 and 2022) we are going to stay overweight for now. As the year progresses, fundamentals should overcome "factor" investing.	Semis Electronic Eqpmt.					
Consumer Discretionary	12.4%	Overweight	We remain overweight in the consumer discretion sector with a bias to favor the equal weight index. Record levels of consumer savings, additional government transfer payments coming, and a return to semi-normal later this year are compelling tailwinds for investors in consumer discretion stocks.	Specialty Retail Leisure					
Financials	11.6%	Overweight	We are moving to Overweight for the Financials based on a time-frame beyond 3-months. The outlook for the sector is much brighter given higher interest rates and expectations for rapid economic growth this year. Earnings estimates are being revised higher due to the more favorable back-drop. The sector's tight correlation (91% over the past 12-months) highlights the importance of interest rate moves for the sector, at least for the near-term. With interest rates experiencing a rapid increase (recent 3-standard deviation move in the 2/10 yr. spread the 2/10 year is the only one recorded over past 30-yrs.), they may pull back at any time and take the financials with them. We would not wait for such an occurrence, given our belief that the yield curve remains steep and interest rates are higher over the next 12-months. The attractive relative valuation is an additional reason to favor the sector.	Banks Consumer Finance					
Comm. Services	11.2%	Overweight	We continue to favor the communications services sector. The sector will not see the heady earnings growth of the deep cyclical sectors in 2021. However, consensus forecasts reflect respectable mid-teens growth for the year. Adding attractive valuation and positive technical momentum to the expected earnings growth reaffirms our overweight stance.	Int. Media & Svcs. Entertainment					
Industrials	8.8%	Overweight	We expect the industrial stocks to be beneficiaries as investors seek ways to play economic accelerating in the months ahead. The sector will get an additional boost as manufacturing will benefit as companies scramble to replenish under-stocked inventories.	Machinery Road & Rail Airlines					
Health Care	13.0%	Equal Weight	We are moving to equal weight in the healthcare sector. Despite the move, the sector will remain the 2nd largest weighting in a portfolio. Since we have a bullish bias toward equities this year, especially for the cyclical sectors, as the world speeds to reopening, we are lightening exposure to the defensive sector. Political pricing pressure (Biden's infrastructure plan involves lower Rx prices) on the pharmaceutical and biotech sectors will likely continue to weigh on the sector, with the two making up over 40% of the index. Technical weakness, especially on a relative basis, caps our rationale for backing off for now. For longer-term/patient investors, we remain very constructive given positive fundamentals and attractive valuation. Additionally, there are numerous opportunities as many subsectors are less impacted by the political overhang.	Managed Care Equipment Life Sciences					
Materials	2.7%	Equal Weight	We remain equal-weight in the materials sector. The need to replenish inventories will create demand for materials and benefits companies across the sector. The rapid rise in earnings revisions reflects the positive back-drop. We will maintain an equal weighting given a greater preference for other deep cyclical areas.	Metals & Mining Construction Mat.					
Energy	2.8%	Equal Weight	We maintain our equal-weight recommendation in Energy. Crude prices and energy stocks are pulling back from a recent March 11th price peak. For those under-exposed in the sector, we would use the pullback as an opportunity to add to positions. OPEC boosted crude oil prices in early March as they decided to maintain current production cuts. Although they could reverse course in subsequent meetings, it is clear they favor higher crude oil prices. The message from OPEC, the restraint on production in the US, and the move to reopen the global economy suggest crude prices should maintain a solid bid in the months ahead. The energy space is a high beta area investors can accumulate during pullback periods, such as now.	E&P Refining					
Consumer Staples	6.1%		We maintain our underweight recommendation to Consumer Staples, as we find the more cyclically-exposed sectors as better opportunities for the economic recovery ahead. Modest earnings growth for the consumer staples relative to the explosive growth likely from other sectors further influences our decision to maintain limited exposure to the defensive sector.						
Utilities	2.6%	Underweight	We remain underweight in the Utilities sector. With the world moving toward reopening, we feel investors will continue to accumulate more cyclical areas than the defensive utilities sector.						
Real Estate	2.4%	Underweight	We remain underweight the Real Estate. Although we see select opportunity for income investors at the stock level, we will remain underweight the potentially interest sensitive sector.						

S&P Industry Group Returns (through March 31, 2021)

S&P 500 Industry Group	Class	Beta (3Yr)	1 M	onth	3	3 Month	YTD		12 M	onth
Utilities	Def.	0.75		7.8%		1.9%	1	1.9%		23.0%
Food Beverage & Tobacco	Def.	0.72		7.2%		2.4%	2	2.4%		27.7%
Household & Personal Products	Def.	0.64		7.1%		-1.6%	-1	L.6%		26.9%
Transportation	Cycl.	1.04		6.3%		10.9%	10	0.9%		87.5%
Commercial & Professional Services	Cycl.	0.89		6.3%		-0.4%	-(0.4%		57.6%
Real Estate	Cycl.	0.89		6.2%		8.4%	8	3.4%		36.6%
Capital Goods	Cycl.	1.07		6.1%		12.5%	12	2.5%		73.0%
Telecommunications Services	Def.	0.63		5.6%		1.2%	1	1.2%		12.9%
Food & Staples Retailing	Def.	0.62		5.1%		-1.3%	-1	1.3%		26.2%
Materials	Cycl.	1.01		4.6%		8.6%		3.6%		83.1%
Health Care Equipment & Services	Def.	0.95		3.5%		4.1%	4	1.1%		50.9%
Retailing	Cycl.	0.94		3.1%		2.5%		2.5%		72.3%
Banks	Cycl.	1.27		3.1%		22.6%	22	2.6%		87.1%
Insurance	Cycl.	1.02		2.9%		10.0%	10	0.0%		60.5%
Consumer Durables & Apparel	Cycl.	1.07		2.5%		6.4%	(5.4%		97.0%
Consumer Services	Cycl.	1.00		1.8%		5.5%	<u> </u>	5.5%		74.5%
S&P 500	-	1.00		1.8%		5.8%		5.8%		60.8%
Diversified Financials	Cycl.	1.08		1.7%		11.5%	13	1.5%		68.6%
Pharmaceuticals Biotechnology & Life	Def.	0.74		1.5%		1.5%	1	L.5%		25.9%
Energy	Cycl.	1.24		0.1%		29.3%	29	9.3%		73.6%
Media & Entertainment	Cycl.	0.97		-0.1%		9.1%	g	9.1%		79.9%
Software & Services	Cycl.	1.15		-0.9%		2.0%	2	2.0%		57.5%
Semiconductors & Semiconductor Equ	Cycl.	1.32		-2.0%		9.1%	9	9.1%		92.1%
Technology Hardware & Equipment	Cycl.	1.17		-2.1%		-3.2%	-3	3.2%		92.8%
Automobiles & Components	Cycl.	1.23		-5.0%		1.3%	1	1.3%		123.8%

Source: FactSet, RJ Equity Portfolio & Technical Strategy

M21-3536279



Definitions

S&P Mid-Cap 400 – Provides investors with a benchmark for mid-sized companies.

S&P Small Cap 600 – Provides investors with a benchmark for small-sized companies.

U.S. Treasury – Securities are guaranteed by the US government and, if held to maturity, generally offer a fixed rate of return and guaranteed principal value.

200-DMA— The 200-day moving average is a popular technical indicator which investors use to analyze price trends. It is simply a security's average closing price over the last 200 days.

50-DMA - The 50-day moving average is a popular technical indicator which investors use to analyze price trends. It is simply a security's average closing price over the last 50 days.

Weighting – Sector percentage (%) of S&P 500

Total Return – Price return including dividends received

Beta – Measure of volatility in comparison to the market as a whole

Dividend Yield - Dividends received divided by price; reflects the percentage return off of dividends received.

Dividend Payout Ratio – Dividends distributed divided by net income; reflects the percentage of net income distributed in dividends.

Long-Term EPS Growth – Estimated earnings per share growth over the next three to five years, as received from consensus analyst forecasts.

Free Cash Flow Yield – Free cash flow divided by price. The free cash flow per share a company is expected to earn against its market price per share.

Price to Sales – Market cap divided by sales of companies in the sector or S&P 500

Price Earnings Ratio (P/E) – The price of the stock divided by its earnings per share.

EV to EBITDA – Enterprise Value (EV) divided by EBITDA (Earnings Before Interest, Tax, Depreciation, & Amortization).

- LTM P/E P/E calculated with the last 12 months earnings reported.
- NTM P/E P/E calculated with the consensus earnings estimates over the next 12 months.

Relative P/E – The sector's multiple divided by the S&P 500 multiple; represents a premium or discount relative to the S&P 500's valuation. We use last 12-month P/E in this report.

Relative Ratio – The sector's relative P/E multiple vs. its respective 10-year average relative P/E.

Relative Strength – Calculates price performance relative to the S&P 500 over time.

Standard Deviation – Measures the fluctuations of returns around the arithmetic average return of investment. The higher the standard deviation, the greater the variability (and thus risk) of the investment returns.

IMPORTANT INVESTOR DISCLOSURES

This material is being provided for informational purposes only. Expressions of opinion are provided as of the date above and subject to change. Any information should not be deemed a recommendation to buy, hold or sell any security. Certain information has been obtained from third-party sources we consider reliable, but we do not guarantee that such information is accurate or complete. This report is not a complete description of the securities, markets, or developments referred to in this material and does not include all available data necessary for making an investment decision. Prior to making an investment decision, please consult with your financial advisor about your individual situation. Investing involves risk and you may incur a profit or loss regardless of strategy selected. There is no guarantee that the statements, opinions or forecasts provided herein will prove to be correct.

Sector investments are companies engaged in business related to a specific sector. They are subject to fierce competition and their products and services may be subject to rapid obsolescence. There are additional risks associated with investing in an individual sector, including limited diversification.

Commodities and currencies investing are generally considered speculative because of the significant potential for investment loss. Their markets are likely to be volatile and there may be sharp price fluctuations even during periods when prices overall are rising.

Links to third-party websites are being provided for informational purposes only. Raymond James is not affiliated with and does not endorse, authorize, or sponsor any of the listed websites or their respective sponsors. Raymond James is not responsible for the content of any third-party website or the collection or use of information regarding any websites users and/or members.

This report is provided to clients of Raymond James only for your personal, noncommercial use. Except as expressly authorized by Raymond James, you may not copy, reproduce, transmit, sell, display, distribute, publish, broadcast, circulate, modify, disseminate, or commercially exploit the information contained in this report, in printed, electronic, or any other form, in any manner, without the prior express written consent of Raymond James. You also agree not to use the information provided in this report for any unlawful purpose. This report and its contents are the property of Raymond James and are protected by applicable copyright, trade secret, or other intellectual property laws (of the United States and other countries). United States law, 17 U.S.C. Sec. 501 et seq, provides for civil and criminal penalties for copyright infringement. No copyright claimed in incorporated U.S. government works.

Index Definitions

The S&P 500 is an unmanaged index of 500 widely held stocks that is generally considered representative of the U.S. stock market.

The Dow Jones Industrial Average (DJIA) is a price-weighted average of 30 significant stocks traded on the New York Stock Exchange (NYSE) and the NASDAQ.

The NASDAQ Composite is a stock market index of the common stocks and similar securities listed on the NASDAQ stock market.

The MSCI World All Cap Index captures large, mid, small and micro-cap representation across 23 Developed Markets (DM) countries. With 11,732 constituents, the index is comprehensive, covering approximately 99% of the free float-adjusted market capitalization in each country.

The MSCI EAFE (Europe, Australasia, and Far East) is a free float-adjusted market capitalization index that is designed to measure developed market equity performance, excluding the United States & Canada. The EAFE consists of the country indices of 21 developed nations.

The MSCI Emerging Markets Index is designed to measure equity market performance in 23 emerging market countries. The index's three largest industries are materials, energy, and banks.

The **Russell 2000** index is an index measuring the performance of approximately 2,000 smallest-cap American companies in the Russell 3000 Index, which is made up of 3,000 of the largest U.S. stocks.

The **NYSE Alerian MLP** is the leading gauge of energy infrastructure Master Limited Partnerships (MLPs). The capped, float-adjusted, capitalization-weighted index, whose constituents earn the majority of their cash flow from midstream activities involving energy commodities, is disseminated real-time on a price-return basis (AMZ) and on a total-return basis (AMZX).

The **Barclays Intermediate Government/Credit Bond** index measures the performance of U.S. Dollar denominated U.S. Treasuries, government-related and investment grade U.S. corporate securities that have a remaining maturity of greater than one year and less than ten years.

The **Euro Stoxx 50 Index** is a market capitalization weighted stock index of 50 large, blue-chip European companies operating within Eurozone nations. Components are selected from the Euro STOXX Index which includes large-, mid- and small-cap stocks in the Eurozone.

The **China CSI 300** is a capitalization-weighted stock market index designed to replicate the performance of top 300 stocks traded in the Shanghai and Shenzhen stock exchanges. It had a sub-indexes CSI 100 Index and CSI 200 Index.

The **S&P 500 Futures** is a capitalization-weighted index of 500 stocks. The index is designed to measure performance of the broad domestic economy through changes in the aggregate market value of 500 stocks representing all major industries.

The **DJIA Futures** is a stock market index futures contract traded on the Chicago Mercantile Exchange's Globex electronic trading platform. Dow Futures is based off the Dow 30 stock index.

The **Nasdaq 100 Futures** is a modified capitalization-weighted index of the 100 largest and most active non-financial domestic and international companies listed on the NASDAQ.

Europe: DAX (Deutscher Aktienindex (German stock index)) is a blue chip stock market index consisting of the 30 major German companies trading on the Frankfurt Stock Exchange.

Asia: Nikkei is short for Japan's Nikkei 225 Stock Average, the leading and most-respected index of Japanese stocks. It is a price-weighted index composed of Japan's top 225 blue-chip companies traded on the Tokyo Stock Exchange.

Keep in mind that individuals cannot invest directly in any index, and index performance does not include transaction costs or other fees, which will affect actual investment performance. Individual investor's results will vary. Past performance does not guarantee future results. Future investment performance cannot be guaranteed, investment yields will fluctuate with market conditions.

International Disclosures

For clients in the United Kingdom:

For clients of Raymond James Financial International Limited (RJFI): This document and any investment to which this document relates is intended for the sole use of the persons to whom it is addressed, being persons who are Eligible Counterparties or Professional Clients as described in the FCA rules or persons described in Articles 19(5) (Investment professionals) or 49(2) (high net worth companies, unincorporated associations, etc.) of the Financial Services and Markets Act 2000 (Financial Promotion) Order 2005 (as amended) or any other person to whom this promotion may lawfully be directed. It is not intended to be distributed or passed on, directly or indirectly, to any other class of persons and may not be relied upon by such persons and is, therefore, not intended for private individuals or those who would be classified as Retail Clients.

For clients of Raymond James Investment Services, Ltd.: This document is for the use of professional investment advisers and managers and is not intended for use by clients.

For clients in France:

This document and any investment to which this document relates is intended for the sole use of the persons to whom it is addressed, being persons who are Eligible Counterparties or Professional Clients as described in "Code Monetaire et Financier" and Reglement General de l'Autorite des marches Financiers. It is not intended to be distributed or passed on, directly or indirectly, to any other class of persons and may not be relied upon by such persons and is, therefore, not intended for private individuals or those who would be classified as Retail Clients.

For clients of Raymond James Euro Equities: Raymond James Euro Equities is authorised and regulated by the Autorite de Controle Prudentiel et de Resolution and the Autorite des Marches Financiers.

For institutional clients in the European Economic rea (EE) outside of the United Kingdom:

This document (and any attachments or exhibits hereto) is intended only for EEA institutional clients or others to whom it may lawfully be submitted.

For Canadian clients:

This document is not prepared subject to Canadian disclosure requirements, unless a Canadian has contributed to the content of the document. In the case where there is Canadian contribution, the document meets all applicable IIROC disclosure requirements.

Broker Dealer Disclosures

Securities are: NOT Deposits • NOT Insured by FDIC or any other government agency • NOT GUARANTEED by the bank • Subject to risk and may lose value

Raymond James & Associates, Inc., member New York Stock Exchange/SIPC. **Raymond James Financial Services, Inc.,** member FINRA/SIPC. Raymond James® is a registered trademark of Raymond James Financial, Inc.