Negative rates: implications for asset allocation

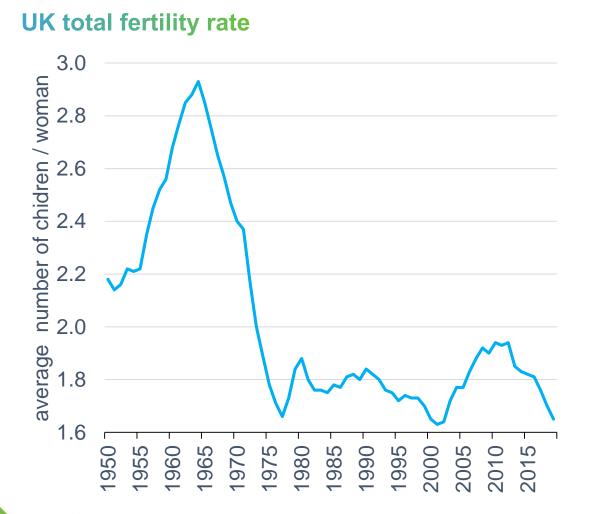
Chris Arcari

Senior Investment Consultant

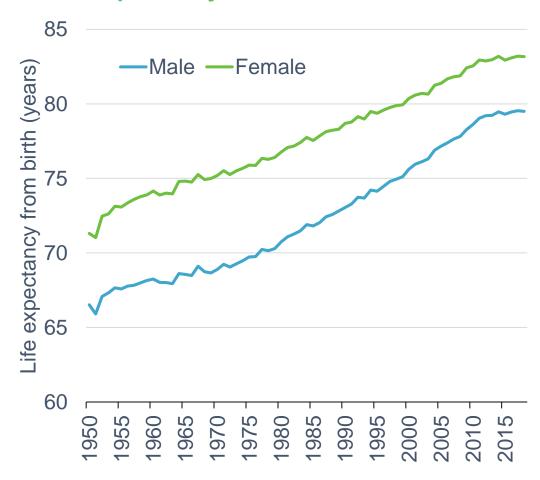
25 November 2020



Negative rates a symptom of more tectonic shifts

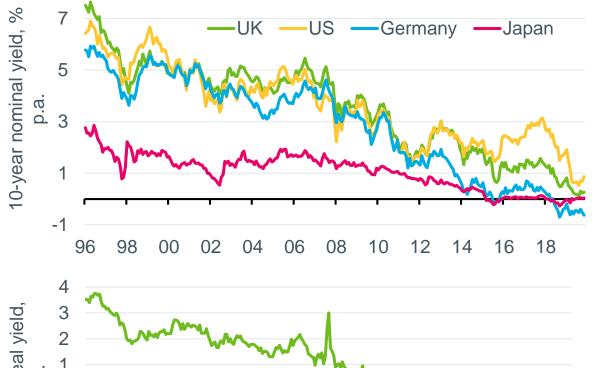


UK life expectancy





Negative rates are nothing new...



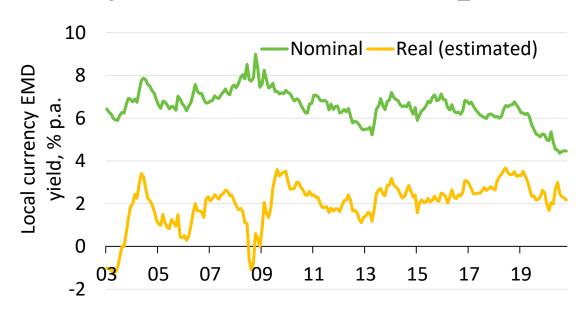
...but potentially new practical considerations for UK interest-rate hedging strategies

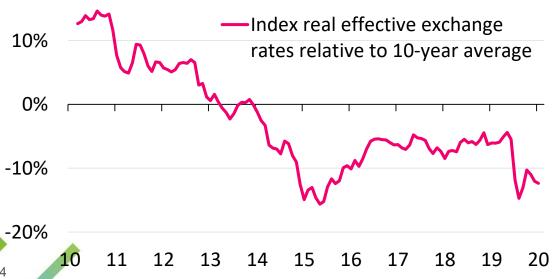
- Interest paid on cash collateral
- Floor on repurchase rate
- Floor on the floating leg of swaps

Negative rates introduce the prospect of liabilities exceeding nominal cashflows:

- Gilts-based discount rate appropriate?
 Credit spread margin over gilts?
- Long-term objective and regulatory environment are key

Very much a developed market phenomenon

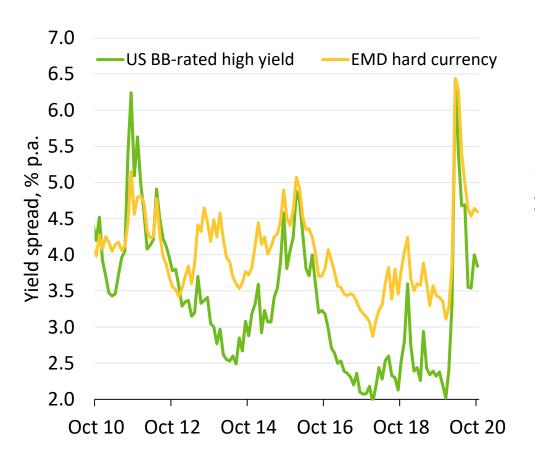


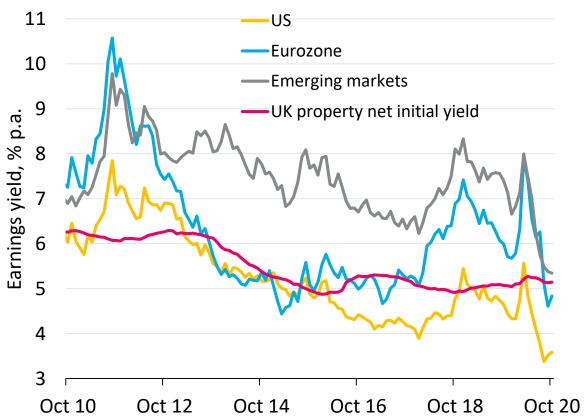


Perhaps a catalyst to accelerate capital allocation to emerging markets

- Currency risks are lower and institutional frameworks more robust than in past
- Real yield differentials
- Depreciated currencies
- More favourable valuations
- Broad diversification or careful market selection is key

Negative rates are supportive for asset prices





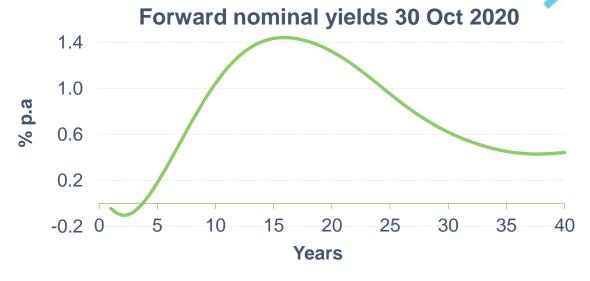
Hedging considerations

Potential upside from future gilt appreciation may reduce as gilt yields fall towards zero:

- Schemes in deficit and with risk budget may alter level of strategic hedging
- Still makes little sense to take unrewarded risk for well funded schemes

But this asymmetry may not apply to real yields:

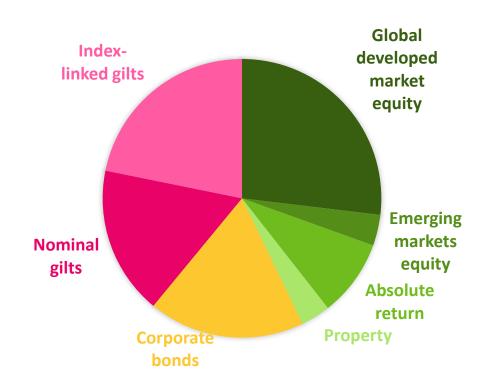
- Already have materially negative real yields currently and in past periods
- At lower bound, further easing of financial conditions would be via reducing real rates i.e. letting inflation overshoot





New portfolio for a new cycle

Typical corporate scheme allocation



Low for long allocation

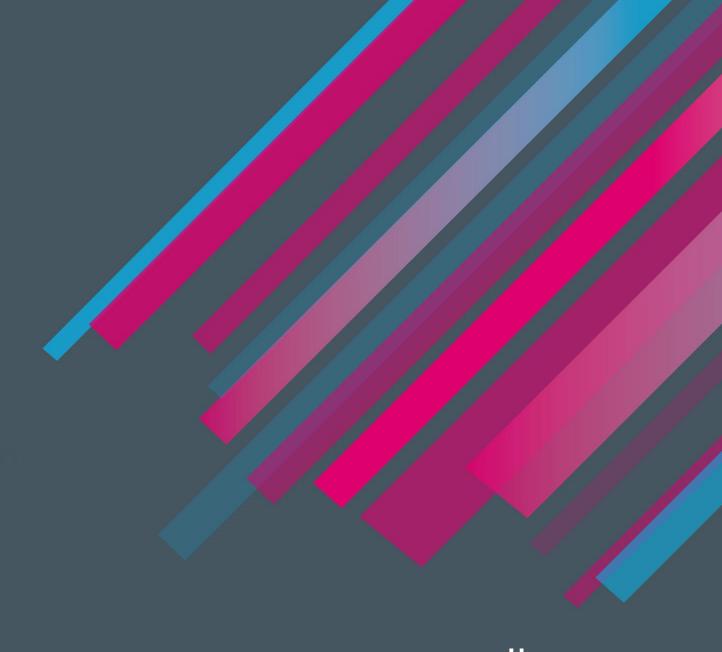


Thank you

This Powerpoint presentation contains confidential information belonging to Hymans Robertson LLP (HR). HR are the owner or the licensee of all intellectual property rights in the Powerpoint presentation. All such rights are reserved. The material and charts included herewith are provided as background information for illustration purposes only. This Powerpoint presentation is not a definitive analysis of the subjects covered and should not be regarded as a substitute for specific advice in relation to the matters addressed. It is not advice and should not be relied upon. This Powerpoint presentation should not be released or otherwise disclosed to any third party without prior consent from HR. HR accept no liability for errors or omissions or reliance upon any statement or opinion herein.



Appendix



HYMANS **♯** ROBERTSON

Relative value considerations

- Schemes that do not hedge their interest rate risk will need to bear in mind the implications for total returns
- For those that do, rigorous relative value analysis may highlight opportunities
- Compression of fixed-rate assets could potentially create attractive risk-adjusted opportunities elsewhere

