

Kate Stillwell

Product Manager, Earthquake Models

EQECAT

10:30 Examining The Implications Of Uncertainty In Wind Models

- Identifying the key uncertainties in wind models
- Understanding factors that influence wind risk and their influence on the frequency and severity of catastrophe events
- Determining the economic consequences of model uncertainties
- Analyzing the possible implications for the future of the ILS market



David Lalonde Senior Vice President AIR Worldwide

10.30 Demographics, Wealth And Genetics: What Really Matters When Estimating Life Expectancy?

When it comes to estimating life expectancy, there are many factors that appear to be important. Wealth, political and religious affiliations, race, education levels, and genetic predispositions to various conditions all seem to have a powerful impact on expectations of longevity. But what's really important? Put another way: what's causation and what's correlation? It's an extremely important question that has profound implications for the life expectancy calculations:

- The Wealth Effect: Is our world a "Tale of Two Cities"?
- Can demographic distinctions be used in estimating life expectancy?
- Medical Improvements Is there a limit? The biological clock
- Genetics The Wild Card:
- What can genetic testing tell us?
- Alzheimer's: Risk Profiling and Longevity Improvements
- Genetic applications that will prolong life



Mike Fasano
President
Fasano & Associates



Robert Lund

Medical Director

Fasano & Associates

11.15 Mid-Morning Coffee & Networking Break

12.00 Exploring New Frontiers In Insurance-Linked Securities: Why The Future Of ILS Lies Beyond Catastrophe Risk

Will ILS continue to be dominated by hurricane and earthquake risk? If you accept the argument that the motivation for issuing ILS is really capital efficiency, it soon becomes apparent that there are many risks – both catastrophic and otherwise – that might be suitable for securitization. Some of these deals are already taking place on the fringes of the marketplace, and others are being considered. Dirk Lohmann – one of the true veterans and pioneers of the ILS space – will focus on:

- Examining new and emerging forms of 21st century insurance risk
- To what extent can new risks be effectively modeled?
 Examining the possibilities of securitizing healthcare, airline, and terrorism risk
- A closer look at some of the most novel modern risk securitizations
- Modeling the unknown: Examining the challenges of measuring (and bringing to market) the probabilities of unprecedented risks



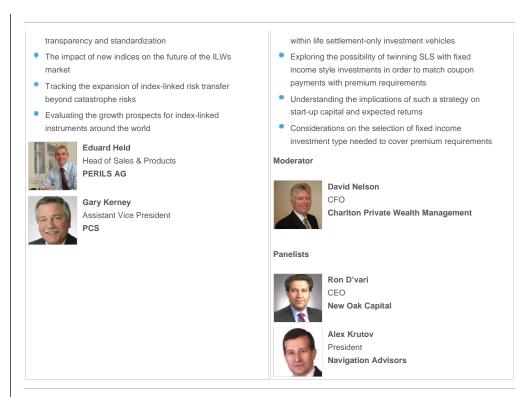
12.00 The Changing Face Of The SLS Buyside: Examining The Sources Of Future Investment Capital

Who is the natural investor in life settlements? Is the asset class truly suitable for pension funds, or are life insurance companies a more logical purchaser of their own assets? Where do we see the major capital flows coming in future years? What are the major allocation obstacles for each investor category? Jeff Mulholland, one of the top experts in life settlement trends, will provide forward-looking insights into the major sources of future investment capital:

- Uncovering the ratio of investment capital from pension funds, hedge funds, high-net worth individuals, family offices, foundations
- Identifying the obstacles to major investment participation by institutional investors like pension funds
- Forecasting the impact of increased tertiary market volumes on the interest of institutional investors and multi-strategy hedge funds
- A vision of the market in 2015: how big will the SLS market be, and where will most of the money have come from?



Jeff Mulholland CEO



3.15 End Of Conference

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