

House Keeping

Fire Alarms

There are no planned fire alarms; if there is an alarm, please follow the instructions given by venue staff. Fire assembly point is directly outside the front of the hotel.

Mobile Phones

Please turn mobile phones to silent. Filming or photography during the sessions is not permitted.

Food and Drink

Catering points are in the exhibition hall and Ballroom Foyer; seating areas are around the balcony area near registration.

Toilets

Toilets are in the ballroom foyer and opposite the breakout session rooms.

LUCID Conference App

How to Download

- Search for 'LUCID 2019' in the app store
- Your user name and password has been emailed to you
- See the registration desk with any queries

Live Q&A

• Use the Live Q&A icon to post questions during sessions



Welcome

Testing my Scottish credentials as host? What nationality is the name **Hunt**?

This is an occupational name meaning 'the hunter' or 'chaser', from a person who hunted for a living. This name is of Anglo-Saxon descent spreading to the Celtic countries of Ireland, Scotland and Wales in early times.

The surname Hunter was first found in Ayrshire (Gaelic: Siorrachd Inbhir Àir), formerly a county in the southwestern Strathclyde region of Scotland, that today makes up the Council Areas of South, East, and North Ayrshire

Paul Hunt

From Wikipedia, the free encyclopedia (Redirected from Paul Hunt (disambiguation)) Jump to navigationJump to search

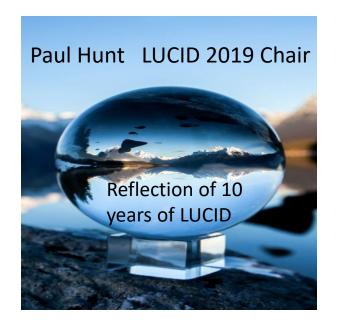
Paul Hunt may refer to:

- Paul Hunt (academic), British professor and a human rights expert
- Paul Hunt (diplomat), Canadian ambassador to Brazil
- Paul Hunt, director of TV series MetaJets
- Paul Hunt (footballer), former Forest Green Rovers player
- Paul Hunt (gymnast), American gymnastics coach
- Paul D. Hunt, designer of the Source Sans Pro typeface
- Paul Hunt, Chair LUCID Organising Committee Glasgow 2019



The LUCID crystal ball- How did it do?



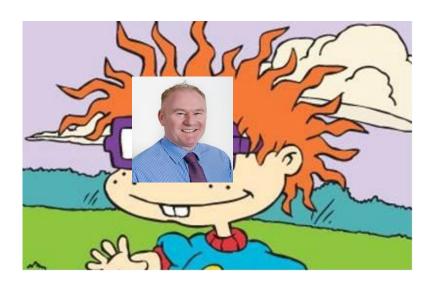


Life before LUCID

The 'brains' behind LUCID was still a kid....

The current Chair was a 'fresh –faced' upstart







Predicting LUCID's success?



6 LUCIDs in 6 locations



Almost 2,000 delegates



Around 140 plenaries/breakouts



10 years of education

Innovation to disrupt the NHS Mental Health - The true modern pandemic Are you worth it? Tissue Engineering & 3D Bioprinting (Do life and health underwriters and claims consultants provide added value for their employers?) Social construction of illness Are lab tests worth the paper they're printed on? Risk and rationality Welfare to Self Care and Improving Financial Resilience protection; The Good, The Bad and The Average! A Question of Sports - Does Underwriting Top Athletes mean Top Risks and Unforeseen Claims? Oncology update - Trends, advances and market controversies Long term sickness and incapacity Carry on screening?' Implications for claims and underwriting A 3 dimensional view of tele-interview conversations Changing the face of distribution Older applicants; are you ready? The Incredible Unlikeliness of Being Keeping your focus at 240 mph!!! Judge and Jury Psychiatric illness For Your Eyes Only - Ophthalmology Developments - challenges for all - patient, medical professional and insurer All change in protection Psycho-social risk assessment: the future? Managing Claims for Medically Unexplained Syndromes Disability claims and life-changing events $U_{nderstanding\ critical\ ill_{ness}}$ The gateway to cancer assessment which way for the challenges of cancer? Is there a future for terminal illness benefit? Brack's Legacy; how best should we take things forward? The knowledge game – a discussion with a twist Re-thinking Medical Screening Risks; are they local or Blobal? Innovation in and the future of underwriting Heart breaking declines Subject to change? – Panel debate III health at work; spotting it and

Adults with congenital heart disease

Balancing the evidence: the role of NICE in health policy decision making

From the Gulf to Iraq: a tale of two wars but only one syndrome



If only you hadn't done that test

The LUCID crystal ball- How did it do?



Reflection on 10 years of LUCID, look at what was predicted to happen vs what we see today, what has really changed?

Key areas within underwriting and claims



Genetics and personalised medicine



Predicted

Genetic testing for everyone?



April 2003, complete genetic code of a human being, 'genome' was published. 2012 Genomes Project announced – aim; sequencing 100,000 whole genomes from NHS patients. Focus on Cancer and rare diseases. Increased understanding of illness, treatments and outcomes. More readily available testing?



Present

Use of Genetic testing and insurance largely unchanged



Rapid advances in technology. Human genome can be sequenced in a few days for less than £1000. Greater understanding of results from 100,000 Genome project. Moving away from 'one size fits all' treatment based on symptoms. NHS patients starting to benefit. Insurance - Guidelines on use of Genetics largely unchanged



What's changed/Future

Step nearer for personalised medicine for all?



100,000 Genome project completed. Announced ambitious vision for genomic medicine in the NHS with plans to see 1 million whole genomes sequenced within next 5 years. Results driving improved diagnosis of rare conditions and better understanding of cancer. Advances are crucial element towards personalised medicine, better treatments/outcomes



TCF & misrepresentation



Predicted

Improved guidelines/published claims stats would help crack non-disclosure?



Industry (UK & Ireland) has taken many measures to help improve non-disclosure such as; ABI guidance on application form design / ABI Code of Conduct for misrepresentation and Treating Customers Fairly (2009) / Consumer protection Act (2013) - quidance on application completion, processes - tele-underwriting, expert underwriting systems. Published claim stats etc



Present

Many improvements but not resolved



LUCID topics

2009: TCF: Is underwriting inherently unfair? Reflections on non-disclosure: where we are. and where next?

Meeting the challenge (ABI)

2013: Honesty - For the best policies

2015: Has the pendulum swung too far? The past, present and future of misrepresentation



What's changed/Future

Still industry problem, remains a lack of trust from consumers



Always been the big 'sticking point' as an industry. Whilst our processes have improved, we are better at capturing disclosure, there still remains a lack of trust from consumers... and trust in insurance is falling



Wearables



Predicted

Wearables would change the way we underwrite



Between 2006 and 2013, iconic wearable technology devices Nike+, Fitbit and Google Glass were released. In 2014, dubbed "The Year of Wearable Technology" by several media outlets, activity trackers grew in popularity and the Apple Watch was introduced



Present

Not yet adopted in mainstream UW process

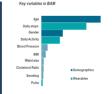


Todays wearables include a headband and software platform for brain injury detection, a wristband that monitors blood oxygen wirelessly, smart patches for remote monitoring and home diagnosis, a tattoo-like plastic patch that can monitor vital signs and a smart contact lens that can monitor the user's blood sugar levels



What's changed/Future

Developing new risk models based on wearable devices data



Algorithmic underwriting using sophisticated predictive models is fast approaching! Wearable data incorporated to help predict mortality and morbidity risks!



Critical Illness



Predicted

Critical illness would become clearer for the consumer

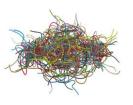


The first LUCID 2009 included a session on 'Understanding Critical illness'. It was acknowledged that greater clarity on the product/definitions was required for the consumer which would help increase sales



Present

Greater coverage but greater complexity?



The product whilst offering greater coverage of conditions, has become more complex as the 'conditions race' escalated over the last 10 years or so. Comprehensive coverage with standard conditions, ABI + conditions, increase in additional benefits and more recently increasing number of child illnesses covered. Fuelling further confusion for the consumer?



What's changed/Future

Are we starting to see a change shift?



Poor reputation in the past, horror stories of claims turned down (previous rigid terms of policy) and deemed an expensive product. Industry worked hard to reduce complexity of definitions. More recently companies removing conditions where there has not been any claims. More simplified products being developed



More past LUCID predictions.....



There would be no more underwriters!





Claim payments would become automated



HAART treatment would change the way we underwrote HIV



2009:one Professor posed the question: Diabetes; have the risks diminished?



European law may impact insurers. However, we didn't predict this!



Future LUCID (chair) predictions...



Underwriters will still be required! (hopefully for sometime yet!)



Claim processes will become more automated



Genomics and genetics will be common place within our processes



LUCID will be around for another 10 years!

