

11 years of the JLA

- Current context
- Numbers and reach
- Methods evolution







11 years of PSPs

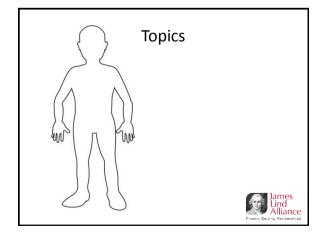
- **31** PSPs completed
- 23 PSPs currently ongoing
- **86** logged enquiries

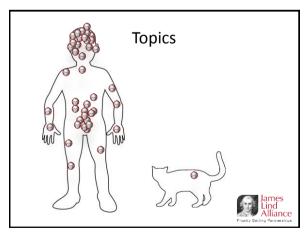


11 years of PSPs

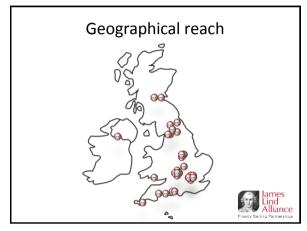
- 26,000+ survey respondents
- **35** top **10**s
 - **3** top 11s
 - **2** top 12s
 - **1** top 14
 - **1** top 15
 - * Sight Loss & Vision PSP did 12!

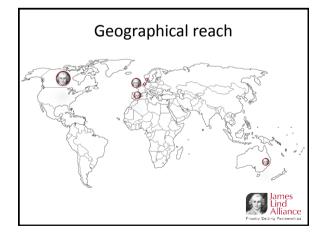








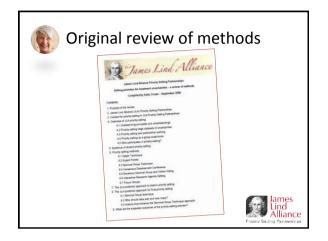


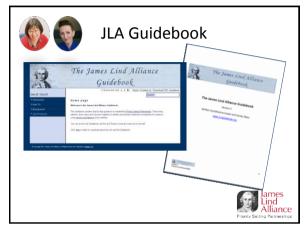


Core values

- Transparency
- Inclusion / exclusion
- Equality
- Evidence base

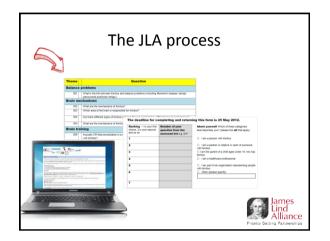






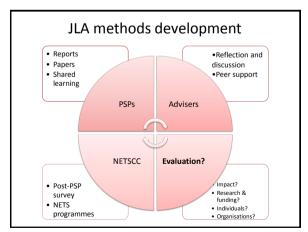








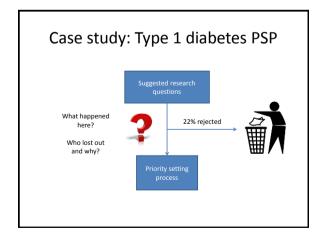


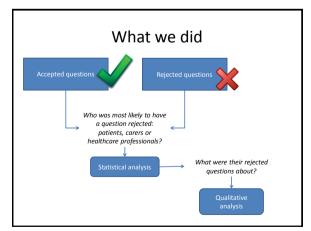


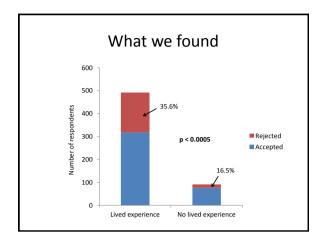


Is the JLA PSP process biased against patients and carers?

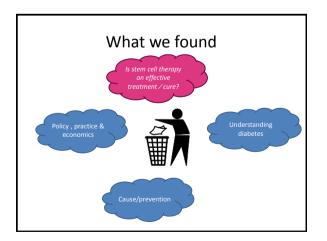
Rosamund Snow & Joanna Crocker
Health Experiences Institute, University of Oxford
JLA Symposium – 23rd June 2015











Implications for JLA

- Ask patients and carers to co-define scope of PSP and rules about rejection
- Plan how to deal with suggestions and questions which fall outside the agreed scope of the PSP
- Clearly **report** how and why suggested questions are rejected

Thank you

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Joanna Crocker: joanna.crocker@phc.ox.ac.uk

Acknowledgements:

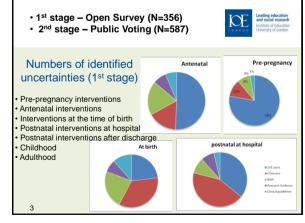
- Sally Crowe
- Jenny Hirst
- Krys Matyka
- · NIHR Oxford Biomedical Research Centre

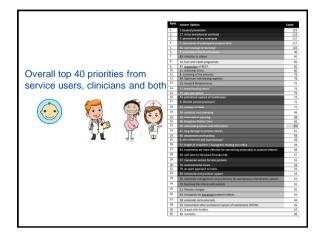
Top 10 priorities

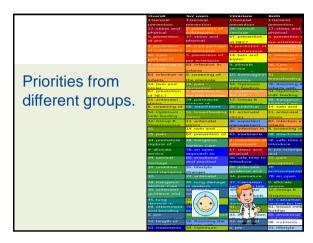
Overarching research aspiration—is stem cell therapy an effective treatment / cure?

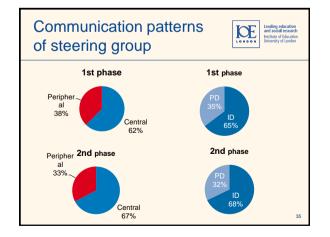
- 1. Is it possible to constantly and accurately monitor blood sugar levels, in people with Type 1 diabetes, with a discrete device (non-invasive or invasive)?
- 2. Is insulin pump therapy effective (immediate vs. deferred pump, and comparing outcomes with multiple injections)?
- 3. Is an artificial pancreas for Type 1 diabetes (closed loop system) effective?
- 4. What are the characteristics of the best Type 1 diabetes patient education programmes (from diagnosis to longterm care) and do they improve outcomes?
- 5. What are the cognitive and psychological effects of living with Type 1 diabetes?
- 6. How can awareness of and prevention of hypoglycaemia in Type 1 diabetes be improved?
 7. How tightly controlled do fluctuations in blood glucose levels need to be to reduce the risk of developing complications in people with Type 1 diabetes?
- 8. Does treatment of people with Type 1 diabetes by specialists (e.g. doctors, nurses, dieticians, podiatrists, ophthalmologists and psychologists) trained in personcentred skills provide better blood glucose control, patient satisfaction and self-confidence in the management of Type 1 diabetes, compared with treatment by non-specialists with standard
- 9. What makes self management successful for some people with Type 1 diabetes, and not others?
- 10. Which insulins are safest and have the fewest longterm adverse effects?

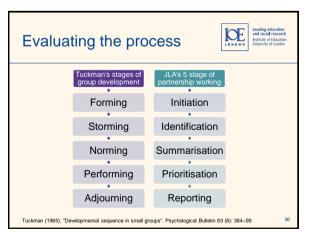






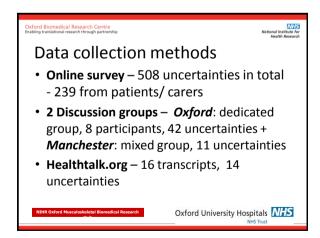


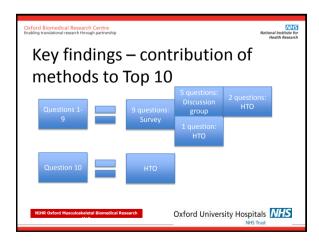


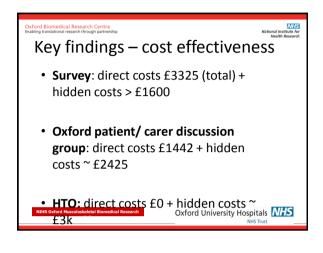


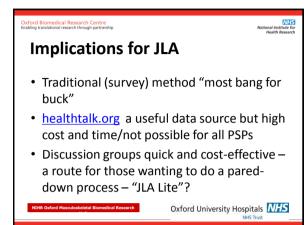


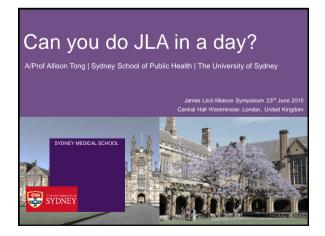




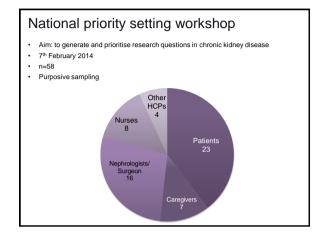


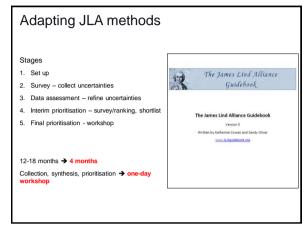


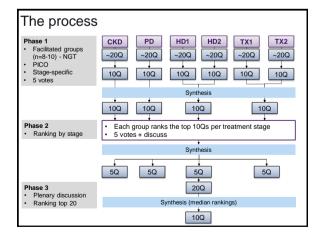












Question

How effective are lifestyle programs (diet, exercise and smoking cessation) for preventing deterioration in kidney function in patients with early chronic kidney disease?

What strategies will improve donor family consent to deceased donation taking different cultural groups into account?

What interventions can improve long term post-transplant outcomes (drugs, lifestyle)?

What are the effective interventions for post haemodialysis fatigue?

What can we do to improve and individualise drug therapy in terms of better management of side effects?

What strategies help patients maintain work while on haemodialysis?

What psychological interventions would improve the psychological health for transition between kidney stages?

How do we improve health outcomes in young transplant recipients?

What are the best interventions to improve the decision making process of people faced with haemodialysis?

Does provision of culturally appropriate information about early chronic kidney disease modify acknowledgement, medication adherence, and health service uptake in patients with early chronic kidney disease?

Qualitative findings Patients/caregivers

- Minimising disease & treatment
 - Psychosocial
 - Lifestyle
- · Long-term impact
- Healthcare professionals Data driven & evidence gaps
- Equity
- · Population benefit
- · Healthcare delivery
- Feasibility

There are days where I need to be plugged into that machine. I need to be at work doing my job. You can't get an income. Dialysis takes up hours. It's not like pop 3 pills a day. You got to block hours to do it. - patient

Mine is probably more hierarchical, so the greatest benefit for the greatest number of people, then working it down to the individual. - nephrologist

Feedback on process

"I'm hoping that other groups and other disease areas will learn from the experience we've had here today. I think policy makers and funding agencies will find it extremely

- Dr. Davina Ghersi
National Health and Medical Research Council

"I would like to personally thank the patients "I would like to personally thank the patients and carers in our group for their contributions as I learnt a lot from them. They raised issues I hadn't considered despite 30+ years of specialty practice. Probably more of a reflection on mel So the day made a difference!"

— Dr. Carol Politock, Nephrologist

"The value of any such day, is to learn from

each other. All the perspectives can be built up to create a more complete picture."

- Prof. Chris Baggoley CMO
Australian Government

- Dr. Carol Pollock, Nephrologist

"Great to feel involved and imagine you are helping to drive things in the right direction!

Reflections and Implications

- Methodological developments
 - Concurrent facilitated discussion groups
 - Three-phases with real-time data analysis to distil the number of priority questions to rank
 - Observe how priorities are identified together from the onset (why)
 - Compressed process → cost, resources, feasibility
- · Limitations/what could be improved?
 - Not always PICO

 - Electronic voting
- Empiric comparative evidence

 - Perceived level and quality of engagement





Acknowledgements

Guests

Professor Chris Baggoley, Chief Medical Officer, Australian Government, Dr. Davina Ghersi, National Health and Medical Research Council

Participants

Adam Marin, Alan Cass, Amber Eggersdorff, Balaji Hiremagalur, Barbara Swift, Bill Handke, Carmel Hawley, Carol Pollock, Cheryl Hyde, Cynthia Morisey, Daniel Ussher, Daniella Dickanson, Dianna Fornasier, Fabian Marsden, Filomena Diaz, Gary Godoship, Germaine Vong, Glin Challital, Jacquel Illis, Jane Nearhos, Jane Poon, Janine Jeffries, Jenny Best, Joe Hiltz, John Podolak, Karyn Smith, Kathy Kable, Keith Brenner, Kelly Lambert, Kendal Stawley, Laraine Owen, Lawrence Howes, Lawrence Stawley, Laraine Chambers, Marin Veloras, Martin Chambers, Marin Gallagher, Mary McMenemy, Matthew Roberts, Mauren Lonergan, Neil Boudville, Neil Mororhead, Paul Swift, Phil Clayton, Raoul Odel-Moora, Eichard Allen, Richard Muriden, Ron Wittman, Rowan Walker, Sarah Taylor, Shilpa Jesudason, Stephen McDonald, Steve Chadban, Sushma Malthur, Tanya Solomonov, Tristan Brenner, Vicki Velonas, Wal Lim

Co-facilitators

Sally Crowe, Allison Tong, Angelique Ralph, Ann Jones, Camilla Hanson, David Tunnicliffe, Gabrielle Williams, Jonathan Craig, Kirsten Howard, Maleeka Ladhani, Shingisai Chando, Sophie Hill

Anne Wilson, Chris Baggoley, Davina Ghersi, Luke Toy, Tim Mathew