

Round 2

Round 2

Full Name	Theme	Table number	Question
Jane Campbell Sarah Campbell-Adams James Doonan Owen Drabwell Lucy Ellerker-Jones Delphine Gourdon Jemma Hay-Bryant Filipa Vance Sophie Hartley Cristina Gonzalez-Garcia	Cancers	1	What aspects of a patient's journey should researchers understand? Conversely, what aspects of how research works should patients understand?
Eleanor Holt Paula Mendes Aikaterini (Katie) Miari Lisa Whittaker Conor Robinson Samantha Russell Lynne Smith Matthew Dalby Michelle Connolly	Cancers	2	What roles should patients and carers play in shaping research? What level of interaction is appropriate, and what is their interest in research that may only be delivered in 20–30 years?
Paloma-Nicole Dias Dos Santos Soumeya Bouacida Imen Boumar Amy Capper Bianca Castelli Yu-yin Joanne Chang Justine Clarke Charlotte Coates Rosalia Cuahtecontzi Delint	Stem cell therapies	3	How could stem cell therapies contribute to improved bone healing and reconstruction, particularly in complex cases such as jaw damage? Could new non-animal technologies play a significant role in this field?

<p>Martha Gallagher Jennifer Willis Karen Blanchflower Hey Wei Wong Lena Hermanstein Brian Hermanstein Savvas Ioannou Emma Jackson Cian Whelan Paris Alexandros Kalli</p>	<p>Stem cell therapies</p>	<p>4</p>	<p>Will stem cell therapies be applied to a wider range of conditions affecting bone and tissue regeneration? What are the key roadblocks to these therapies, and how can we improve training and patient advocacy?</p>
<p>Athena Mattheou Dave Jones Graham McIlroy John Reaper Patricia Perez Estaban Ricky Wildman Sarah Hall Elly Hall</p>	<p>Stem cell therapies</p>	<p>5</p>	<p>What are the latest developments in treating Acute Myeloid Leukaemia (AML), including CAR-T therapy and other emerging approaches?</p>
<p>Samantha Drewett Alicia El Haj Konstantina Evdokimou Marcos Fernandez-Villamarin Akash Garhwal Amrutha Varshini Hariharan Brian Harkin Wilhemina Obeng-Fobi Hussain Jaffery</p>	<p>Healthcare advancements</p>	<p>6</p>	<p>What are the latest developments in treating Acute Myeloid Leukaemia (AML), including CAR-T therapy and other emerging approaches?</p>
<p>Coreen Kelday James Kennedy Sarah Markham Merna Maung Narjes Meselmani Gerard Cummins Julia Isakova Marija Zacharova Lottie Pollak</p>	<p>Healthcare advancements</p>	<p>7</p>	<p>What are the potential challenges and solutions in ensuring equitable access to healthcare advancements, including digital health technologies such as telemedicine, wearable devices, and mobile health apps?</p>

Erin Reardon Natasha Reid Mathis Riehle Bengy Speer Wolfgang Speer Lineta Stonkute Fara van der Schans NIVETHITHA ASHOK William Mills	Healthcare advancements	8	What is the right balance for researchers (and funders) between focusing on basic, fundamental disease research and applied research that offers more immediate patient benefits?
Megan Bannister Joanne Chambers Clara Cosa Garcia Elaine Duncan Jennifer Dziurzynski-Watson Mohamed EL-Melegy Manuel Salmeron-Sanchez	Diabetes	9	How can innovations in biomedical technology, such as hybrid closed-loop systems, enhance long-term diabetes management while addressing patient concerns about autonomy and trust in algorithms?
Karina Tveen Jensen Junxiang Wang Reese McCormack Martin Peacock Simon Privett Euan Purdie Massimo Vassalli	Diabetes	10	How can scientific advancements improve treatment options for Type 2 diabetes? Is there a need for greater focus on managing this condition alongside Type 1 diabetes?
Thaiba Bano Caroline Brocklehurst Patrick Geoghegan Liam Grover Emma Lardner Seyedmohammad Moosavizadeh Gillian Richards Kamalnath Selvakumar James Wolffsohn Arif Shah	Eye	11	How do ageing and hormonal changes across different life stages impact eye health? For example, how does hormone depletion (such as testosterone or oestrogen) affect vision and ocular conditions? Should ageing—which is difficult to study in animal models—be a greater focus in training and research?

Rory Barnes Sophie Caprioli Michelle Carmichael Adam Efrat Rebecca Ginesi Shaima Riha Dora Rogkoti Paola Sofia Serrano Bravo Sophie Tinley Xally Montserrat Valencia Guerrero	Sustainability	12	Should sustainability be a research priority? Why or why not?
Monica P Tsimbouri Rozan Vroman Matthew Walker Helen Wheadon Louise Moore Charlene Young Mhairi Copland Celia Ribes Balanza Ross Ellice Finlay Cunniffe	Cancers	13	As new cancer drugs become more human-specific—including mRNA vaccines (such as those for COVID-19) and gene editing (e.g., CRISPR, now being trialled in the NHS for sickle cell disease)—animal models become less relevant. Should we prioritise developing and understanding next-generation non-animal technologies, or should we continue to focus on the traditional drug development pipeline?
Mark Chadwick Rob Drury Sherralyn Drury Shereen Sadiq Louis Hutchings Vineetha Jayawarna Olivia Johnson-Love Kathleen Kane Karen Keates Danielle King	Bone & joint damage	14	How can research inform the development of practical solutions for patients living with progressive bone damage (e.g., osteoporosis)? What is the best way to communicate and share this information to maximise its impact?
Francesca Kokkinos Florenca Pistrutto Kayleigh Roe Felicity Rose Bronagh Scott Joanne Ewing Andrew Sutton Michael McCormick Joseph Weightman Jonathan Williams	Bone & joint damage	15	Trauma and side effects of medications can lead to large bone defects (e.g., Zometa, used in multiple myeloma treatment, can cause osteonecrosis of the jaw). What are the current best clinical practices, and what future treatments should be considered?

<p>Amel Bouacida Patrick Hurley Manish Jain Katy McGonigal Ryan Meechan Daniel Nicol Kasam Parkar Matteo Rochon Cocchiara Viswanath Vittaladevaram Sharon Wilson-Smith</p>	<p>Brain trauma/ conditions & epilepsy</p>	<p>16</p>	<p>Trauma and side effects of medications can lead to large bone defects (e.g., Zometa, used in multiple myeloma treatment, can cause osteonecrosis of the jaw). What are the current best clinical practices, and what future treatments should be considered?</p>
<p>Lola Ajayi Amaziah Alipio Eleanor Barton Jonathan Best Carolina Borda-Nino-Wildman Ella Boswell Penny Clapcott Abigail Weatherup Nella Weatherup Graham Day</p>	<p>Healthcare advancements</p>	<p>17</p>	<p>What are the potential challenges and solutions in ensuring equitable access to healthcare advancements, including digital health technologies such as telemedicine, wearable devices, and mobile health apps?</p>
<p>Najmeh Alsatat Abtahi Abarghouei Claire Jowett Mohamed Patel Abhay Pandit Ivel Sewell Una Sewell Margaret Lucas Emily Maxwell Iona Taylor Ioanna Rigou</p>	<p>Skin & wounds</p>	<p>18</p>	<p>If you could improve the current treatments available for your condition, what would you change? What technologies and skills do you think will be important in wound healing in the near future?</p>