

Sandpit Workshop Process

Redistributed Manufacturing in Healthcare Network (RiHN)

www.rihn.org.uk

Workshop Overview

11:30	Introduction to Sandpit approach
11:45	Sandpit I – Breakout spaces
13:00	LUNCH
13:45	Sandpit II – Breakout spaces
15:00	BREAK
15:30	Plenary
16:30	Close

RESULTS ->

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<- FEEDBACK

Purpose and Outputs

- Develop a **shared understanding** of RDM in the healthcare sector
- Identify the **key issues** to be addressed to develop **future models** of **RDM healthcare** and map the areas in which **multi-disciplinary research** should be undertaken
- **Scope** the **content of feasibility studies** in RDM Healthcare research. These discussions are vital to ensure potential feasibility study proposals align with the work and focus of RiHN, avoiding unnecessary time being spent on projects that are unlikely to be supported by the Network

Workshop Process (1/2)

Stage 1 – Group discussion (11:45 – 12:00)

Definitions, interpretations, reflections and sharing background experience
“What are the research issues at the intersection of healthcare and re-distributed manufacturing?” – Generate individual ideas on post-it notes

Stage 2 – Landscaping and prioritisation (12:00 – 12:40)

Map all post-it notes to the landscaping template, cluster similar issues and weigh up the strength of ideas
Identify up to five priority topics to take forward

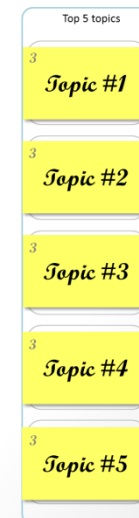
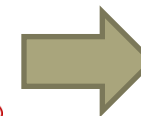
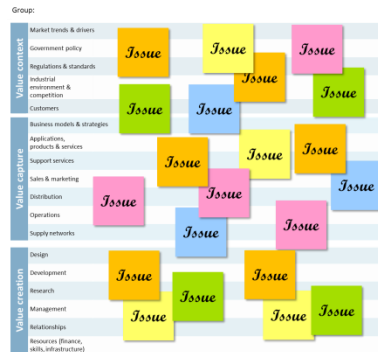
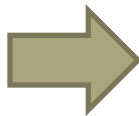
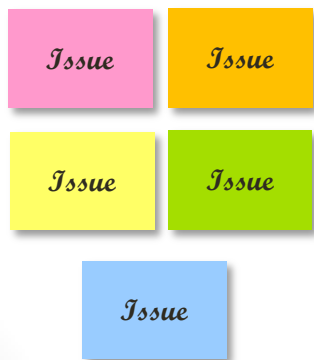
Stage 3 – Review and reporting back (12:40 – 13:00)

All groups to present back with their top five priority topics

Sandpit 1 - Go to Pre-assigned Breakout Groups (11:45 – 13:00)

Aims

- Develop a shared understanding of RDM in healthcare within your multi-disciplinary groups
- Identify key issues to be addressed to develop future models of RDM in healthcare



Workshop Process (2/2)

Stage 4 – Assessment of priority topics (13:45 – 14:30)

Discuss any insights gained from a comparison with other groups and refine ideas
Using the gap analysis template, follow the four step process to assess each topic

Stage 5 – Feasibility study ideas (14:30 – 15:00)

Select the most promising 1-3 topics and formulate answers to ‘what’, ‘who’, and ‘how’
future studies into these areas might proceed
Establish potential collaborations and plans to submit a feasibility study proposal

BREAK (15:00 – 15:30)

Stage 6 – Review and reporting back (15:30 – 16:30)

All groups to present back with their top 3 feasibility study ideas and debate with audience

Sandpit 2 – Return to Pre-assigned Breakout Groups

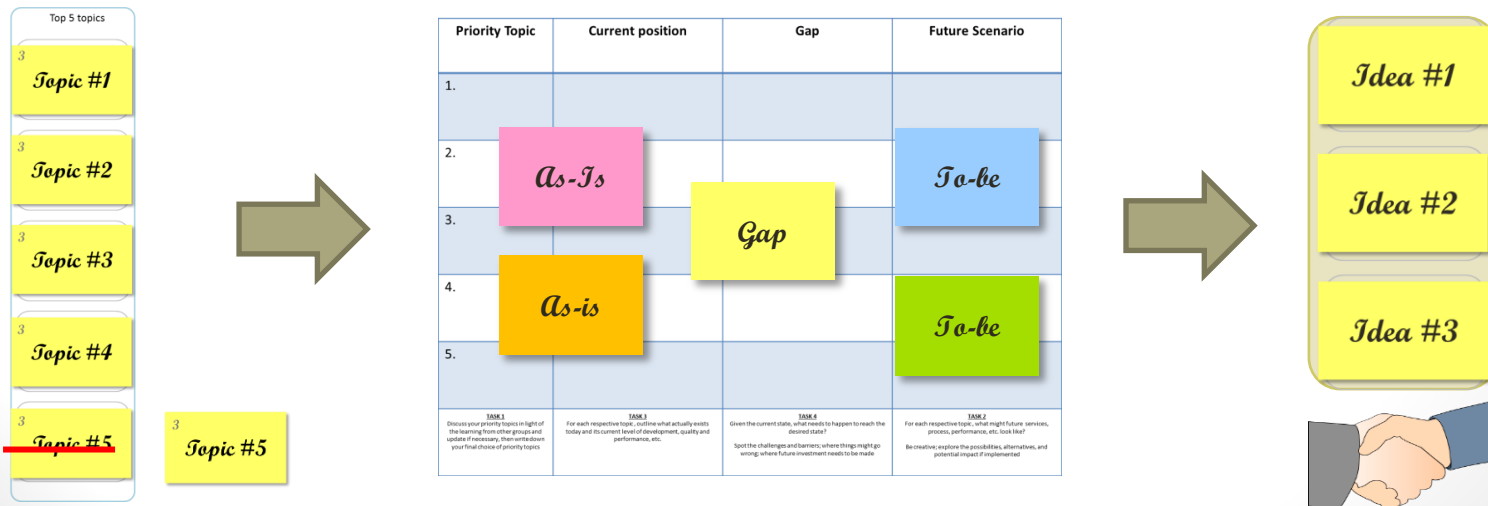
(13:45 – 15:00)

Aims

- Scope the content of potential feasibility studies

Plenary

(15:30 – 16:30)



Breakout Groups

	Check your delegate packs for group listings
GROUP A	RDM in Healthcare 1
GROUP B	RDM in Healthcare 2
GROUP C	Regenerative Medicine 1
GROUP D	Regenerative Medicine 2
GROUP E	Pharmaceuticals