# HSE ERS Workshop 1

DD: 29-10-2013



Dublin

# Attendees

| **Name** | **Organisation** | **e-mail address** |
| --- | --- | --- |
| **Peter Connolly** | HSE –ISF Project Manager | [peter.connolly@hse.ie](mailto:peter.connolly@hse.ie) |
| **René Schippers** | ERS | [R.schippers@e-recordservices.eu](mailto:R.schippers@e-recordservices.eu) |
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| **John Brazil** | HSE- HPSC | [john.brazil@hse.ie](mailto:john.brazil@hse.ie) |
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# HSE ERS Workshop 2

DD: 30-10-2013



Dublin

# Attendees

| **Name** | **Organisation** | **e-mail address** |
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# Observations and conclusions; Session-1

1. No nasty question.
2. Questions indicate that the audience is thinking about follow-up/implementation.
3. The use of standards are endorsed.
4. Questions about governance and ownership and who will pay.
5. Privacy is considered important.
6. Industry needs to be involved and prepared asap. They need to be informed by the highest mangement level as a fait accompli.
7. No remarks about the project and its process.
8. How to integrate legacy. Will it deprecate existing systems and trigger premature investments for new systems?
9. PoC of a follow-up project showing the integration part.
10. There appears a full buy-in of the project (Toolbox, RM-IA as presented. SAMs, Data Dictionary, the use of SNOMED-ct)
11. In conversations most (all?) see the consequences and think that a solution like presented high level is needed.
12. Time lines
13. All agencies can use it?

**Conclusion**

Full acceptance of: the project, the Information Architecture Reference Model (IA-RM) and SAM concepts and the use of standards

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# Observations and conclusions; Session-2

Strong endorsement for the programme of work

Recommendation to change Proof-of-Concept name from Discharge Summary to Patient Summary

HIQA will provide their Data Set so we can align epSOS data with headings and HIQA will then be ok with Proof-of-Concept

Irish Medicines Board will provide list of relevant standards, data dictionaries and SPC dataset relevant to them

All present endorsed the need for SNOMED-CT

All were happy to contribute further and provide feedback via the questionnaire

It was expressed that the programme of work was strategic in nature and needed the highest level of management endorsement

It was expressed that the data and information requirements may go beyond the scope of the project at times and further iterations may be required at some stage in the future