

MEDICAL SERVICE OPTIMISATION WORKSHOP & WEBINAR

Join the Track & Know Consortium for a webinar and workshop designed to elicit service requirements for Big Data approaches to Medical Service Optimisation

12th December , LOCATION

This webinar and workshop are part of a series aimed at determining industrial needs, requirements and limitations of current Health Service delivery and the applicability. Through the series we aim to determine the applicability of Big Data analytics tools in Health Service optimisation.

We address the following topics:

- Mapping demand for diagnostic services against population propensity.
- Modeling prediction of demand for diagnostic services versus current service activity.
- Reducing patients distances travelled through placement and scheduling of out-reach clinics.
- Reducing Courier costs and the CO₂ of running remote services with diagnostic equipment

**SPACE IS LIMITED,
SO DON'T HESITATE
AND JOIN US NOW!**

1. Confirm attendance via vapostolopoulou@konnektable.com
2. No registration fee for workshop participants
3. All materials will be provided
4. Attendees will be further invited to follow-up demonstrations of the Big Data Platform and Analytics toolboxes

Track & Know ...

researches, develops and exploits a new software framework that aims to increase the efficiency of Big Data applications in the transport, mobility, motor insurance and health sectors.

develops user friendly toolboxes that are readily applicable in the addressed markets. Additional domains are investigated through liaison activities with other EU Big Data Lighthouse projects.

integrates multidisciplinary research teams from Mobility Data management, Complex Event Recognition, Geospatial Modelling, Complex Network Analysis, Transportation Engineering and Visual Analytics.



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