Personalized Medicine Initiative
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Summary
This research line encompasses the development of different strategies and approaches to improved personalized diagnosis of disease, as well as treatment selection for particular patients, based on their individual characteristics. It involves the mining of medical literature, as well as the construction of context-specific in-silico models.

Objectives
- Organize the BSC resources for the analysis of large scale genomics and phenotypic data (including disease information from medical resources)
- Apply them in collaborations with clinicians

Source URL (retrieved on 7 nov 2021 - 20:24): https://www.bsc.es/ca/research-development/research-areas/bioinformatics/personalized-medicine-initiative