Resource Summary Report

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EARIP

RRID:SCR_003854

Type: Tool

Proper Citation

EARIP (RRID:SCR_003854)

Resource Information

URL: http://earip.eu/

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Description: Consortium that convenes asthma experts from across Europe to define research gaps to reduce the impact of asthma. The project activities range from basic cell science research, to assessing and improving European healthcare systems. Their activities include workshops, prioritization exercises, consensus strategies, and the development and publication of a set of recommendations about what's needed to reduce asthma deaths and hospitalizations. The eventual goal is to have a comprehensive R&D roadmap for asthma. EARIP will target a number of asthma research areas to ensure a comprehensive overview of all current research strategies from across Europe is included in the project road map. These include: * Research into biological targets, aiming to discover new targets and better define the role of existing biological targets * Identify new systems, models and tools for phenotypic stratification * Develop better and more efficient healthcare systems across Europe * Define and develop new diagnostic tools * Assess and improve patient selfmanagement systems and provide suggestions for how these can be developed * Identify how to establish a European Innovation Partnership (EIP) for the management of asthma * Establish a European research network of clinical asthma research facilities

Abbreviations: EARIP

Synonyms: European Asthma Research and Innovation Partnership, European Asthma Research and Innovation Partnership (EARIP)

Resource Type: organization portal, data or information resource, consortium, portal

Keywords: biomarker, biological target, tool development, clinical, basic research

Funding: European Union FP7-Health Programme 602077

Resource Name: EARIP

Resource ID: SCR_003854

Alternate IDs: nlx_158171

Record Creation Time: 20220129T080221+0000

Record Last Update: 20250519T203311+0000

Ratings and Alerts

No rating or validation information has been found for EARIP.

No alerts have been found for EARIP.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.