The EU-funded RAIDS project will host its final event in Paris, France, on 19 May.

This final event will present an overview of the challenges, past and future, for precision medicine as well as offer a day of presentations by various speakers addressing topics including: ‘Tumour Profiling’, ‘Immunotherapy’ and ‘HPV Etiology’.

The RAIDs project (Rational molecular Assessments and Innovative Drugs selection) is an EU funded project which has developed intelligent new targeted therapy for HPV-related cervical cancer based on an understanding of specific wiring errors in tumour cell signalling. It sets the stage for future precision medicine and vaccine development through a comprehensive analysis of the tumour and interactions with its micro environment.

For more information, please see: project webpage

Source: Based on an event announcement

### Related information

<table>
<thead>
<tr>
<th>Projects</th>
<th>RAIDS - Rational molecular Assessments and Innovative Drug Selection</th>
</tr>
</thead>
<tbody>
<tr>
<td>Programmes</td>
<td>FP7-HEALTH</td>
</tr>
<tr>
<td>Countries</td>
<td>France</td>
</tr>
</tbody>
</table>

### Subjects

Healthcare delivery/services - Medicine and Health

**Last updated on** 2017-04-04  
**Retrieved on** 2019-07-08

**Permalink:** https://cordis.europa.eu/event/rcn/145111_en.html
© European Union, 2019