



Global **Patient Experience Data** Navigator



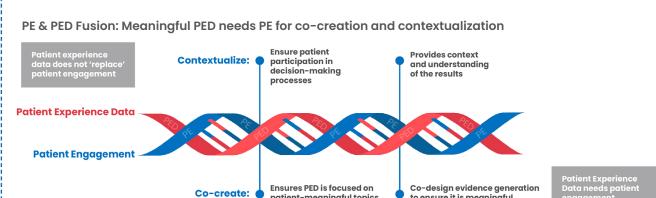
**Patient Engagement and Patient Experience Data** Intro to The Global Patient Experience Data Navigator



Patient engagement (PE) and the generation and collection of data from patients' experiences across all aspects of their lives (referred to as Patient Experience Data (PED)) is emerging as a critical aspect in research and healthcare to deliver evidence-based patient unmet needs, health outcomes and impact.

In addition to PE, the generation and collection of data from patients' experiences across all aspects of their lives, referred to as Patient Experience Data (PED), is emerging as a critical aspect in research and healthcare. It can help identify unmet patient needs, desired health outcomes and impact.

PE is essential for PED in order to build a patient-centered, comprehensive and robust data resource that can be used by all stakeholders in the health ecosystem.



to ensure it is meaningful

Needs have been expressed by all stakeholders including the patient community, industry, regulators and healthcare professionals for a global PED Navigator to provide increased clarity and understanding on the aeneration and use of PED.

patient-meaningful topics

You can use this material to:

- ✓ ensure that PED highlights the needs that are most important and meaningful to patients
- ✓ review the tools and methodologies available to measure these patient experiences and identify possible gaps
- ✓ identify what stakeholders are using PED, and how it is being used
- ✓ better understand how this data could be used to impact healthcare decision-making

The Global Patient Experience Data navigator focuses on the impact of disease and treatment on patients.



made with patients

pfmc

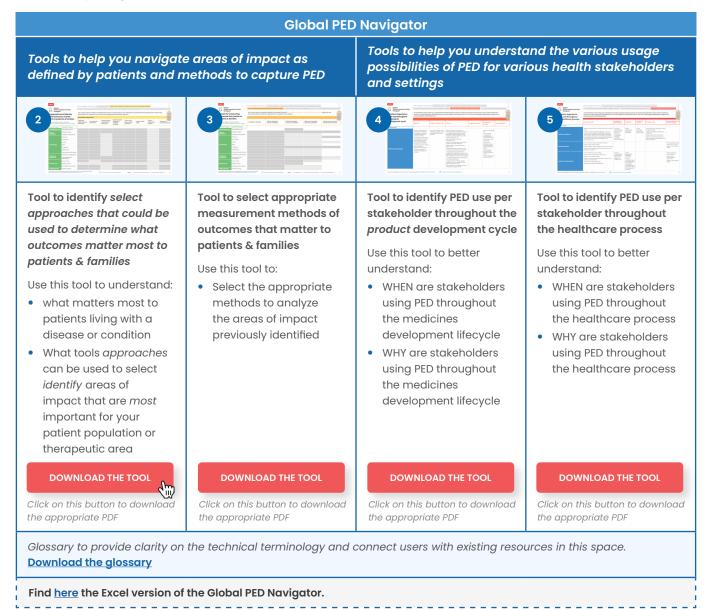
## Who can use this tool

This tool aims at meeting the needs of multiple stakeholders and illustrates the potential use of PED in diverse contexts. The tool is disease agnostic. It has been developed starting from existing frameworks (like the FDA <u>PFDD</u> guidances and the <u>National Health Council PC-CIS project</u>), to avoid duplication of effort.



# How to explore and navigate this tool

This material has various sections. Click on each element to download the respective section. In each section you will have a link to the next element of the Global PED Navigator. You can always refer back to this intro to continue exploring.





## How was this tool developed

This tool has been developed based on a co-creation model consisting of three main phases: co-development, validation and formalization.

Co-creation	Validation	Formalization
Co-creation has been driven within a 30+ person working group of experts from diverse backgrounds. This allowed the group to foster collective insights and intelligence from multi-stakeholder representatives and work towards building a common solution that would meet all needs. Ultimately, the goal was to design a solution which is de facto adopted since it has been 'co-created'.	Validation was a key moment in the co-creation process and it allowed us to identify the convergence point(s), show progress towards the project goal, and reach intermediary solutions that could facilitate broader understanding and a more agile adoption.	Formalization then took place, with the collected insights from the working group.

This resource was co-developed in a multi-stakeholder working group representing patients, patient organizations, regulators, healthcare professionals, pharmaceutical companies, and external experts. Special thanks for drafting, editing, reviewing, and maintaining momentum to deliver the resource.

Special acknowledgement to Tom Willgoss, Head of Clinical Outcome Assessment Development & Execution at Roche, for his contribution.

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