



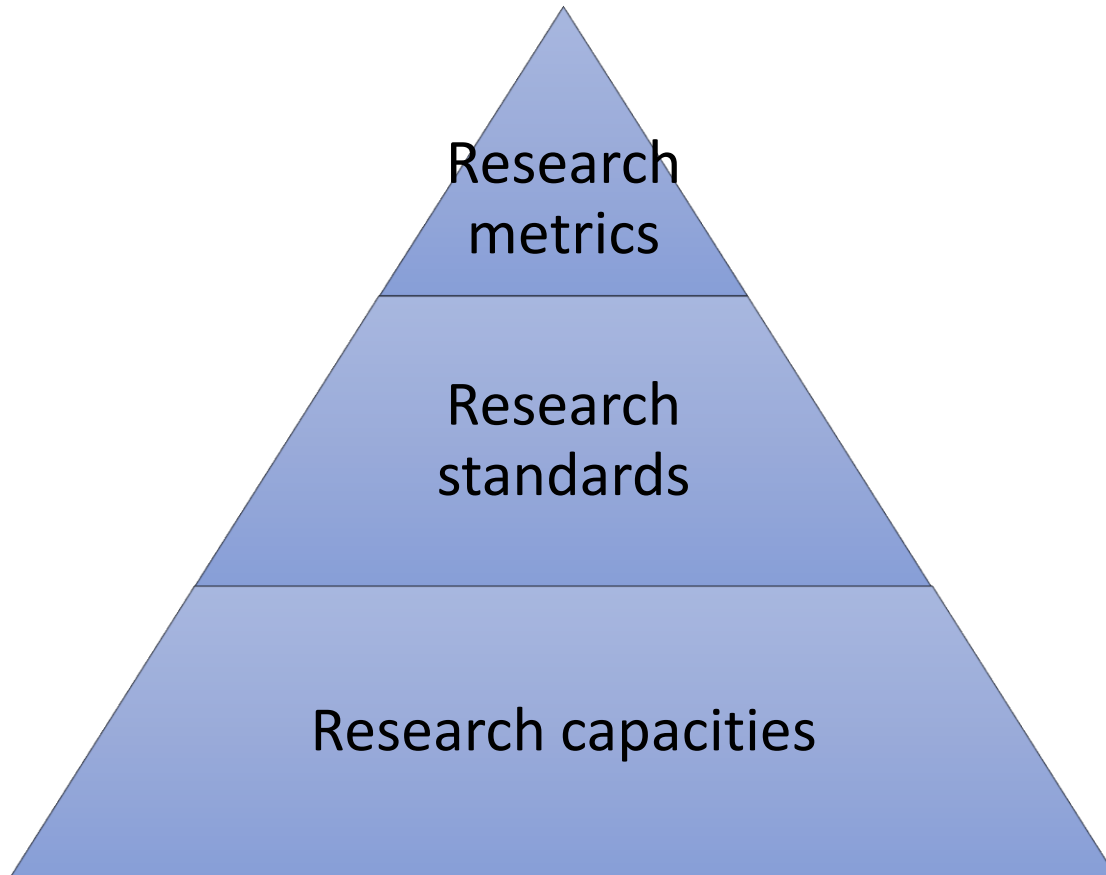
Designation and Research OECD standards v.4.0

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**ACCREDITATION
AND
DESIGNATION
PROGRAMME**

Data collected on research capacities, metrics and standards



Designation scheme

- Scientific publications, IF levels
- Clinical interventional trials, fraction of patients recruited

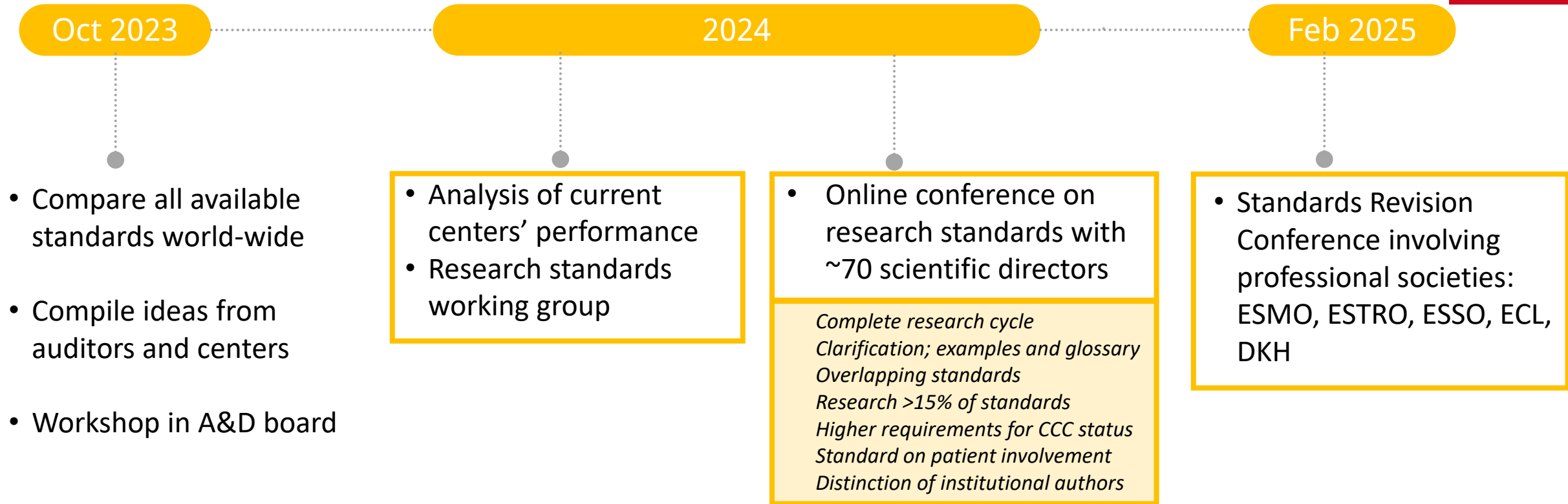
Qualitative questionnaire

- E.g. research strategy, SAB, dissemination, talent development, processes for scientific misconduct, IP, innovation

Quantative questionnaire

- E.g. funding, research groups, output, clinical trials, biobank

Focus on research throughout the revision process



Research standards

- Around 50 substandards (18%) on research
- Core standards include e.g. scientific report, protected time, dissemination program, innovation, ethics committee/IRB and clinical trials database
- A few new standards, e.g. research director requirements, public and private involvement in research, policies for data sharing, quality assurance program for clinical research
- 10+ standards significantly revised standards

CORE essential standards in research

Two CORE essential research standards

- Regularly updated research strategic plan covering at least 3 years
- There is a dedicated cancer trials unit

Four core essential research standards for CCCs

- Research groups and output covering fundamental, translational and clinical research
- The cancer centre organises access to shared technological platforms for research activities
- An external SAB meets at regular intervals and advises the cancer centre on its cancer research strategy, organisation, infrastructure and overall performance
- There are mechanisms in place to provide clinical staff protected time for clinical and/or translational research

Updated designation scheme

CC vs CCC level requirements remains roughly the same, but the level of open interventional clinical trials cut from 75 to 60

	Criteria OECI Cancer Centre	Criteria OECI Comprehensive Cancer Centre
Presence of the three treatment facilities surgery oncology, radiotherapy and medical oncology, and research and education ?	Qualitative / quantitative assessment through accreditation	Qualitative / quantitative assessment through accreditation
Annual budget for cancer care in FFP (1.1.9) - between brackets the amount as indicated in the e-	> 25 million euro*	> 80 million eur *
Annual budget for cancer research in FFP (1.1.9) - between brackets the amount as indicated in the e-		> 8 million euro*
Number of FTE physicians dedicated to cancer (2.3.1)	> 30	> 80
Number of newly treated cancer patients per year (2.1.1.2)	> 1500	> 2500

	Criteria OECI Cancer Centre	Criteria OECI Comprehensive Cancer Centre
Number of FTE dedicated to cancer research (8.6.1)		> 50
Number of international peer reviewed scientific publications (3-year annual average) (8.4.2)	>35	> 125
Number of international peer reviewed scientific publications with an impact factor (IF) over 10 (8.4.2)		> 17
Number of international peer reviewed scientific publications with 1st, 2nd, last author (or corresponding author) - (3-year annual average) (8.4.2)		> 50
Number of trials active - currently open for patient accrual (new definition - Subtotal for Designation (A)) (8.5.1.2)	>20	> 60
Do these open trials include Phase I trials? (8.5.1.2)		Yes
The total number of patients recruited to prospective interventional clinical trials in the index year as ratio of patients newly treated in the centre (8.5.1.8)		> 1:10

Thank you for your attention!

