



Checklist of the Documents Requested for the Application EAACI ADVANCED RESEARCH CENTER

Application Guidance Document

This document is intended to assist you in preparing and verifying the evidence required for your application.

Before beginning your application, please carefully review the standards for Advanced Research Centres (ARC) and ensure that your centre meets all the basic (essential) criteria.

If your centre fulfils the basic standards, you are kindly requested to:

- Prepare a brief report explaining how each standard is met,
- Provide supporting evidence in digital format, and
- Complete the application form

Once these components are ready, you may submit your application electronically via the designated webpage to the Quality Committee.

Please note the following guidelines:

- 1. Evidence listed in the corresponding box for each basic standard must be submitted in digital format (e.g. JPEG images, Word documents, or PDFs) and clearly numbered by section (e.g. Section 1.1 Strategic Plan).
- 2. All digital materials may be compiled into a single PDF document, provided that appropriate explanations and numbering are included.
- 3. Centres may also upload additional documentation to further demonstrate their eligibility and competence.
- 4. While evidence for "Areas for Improvement" is not mandatory, centres that already possess such documentation are welcome to include it in their submission.
- 5. Supporting evidence may be submitted in the centre's native language.

EAACI is aware of the diversity in regulations across countries, which may lead to a limitation for covering some of the basic standards. So, if any of the standards are not covered due to local regulations or data protection policy, please first contact the Quality Committee to evaluate the eligibility of your application.

Please do not hesitate to contact with us for any questions.

Contact information: info@eaaci.org

DOCUMENT (EVIDENCE) CHECKLIST

QUALITY STANDARDS 1: PLANNING

Standards	Documents required	
1.1.AIM AND	☐ A statement of the centre about their aim	
STRATEGY	\square Strategic plan of the centre and/or description of education and basic or	
	clinical/translational research	
1.2 REGULATION	Organizational Chart (Organigram)	
	☐ Code of conduct/Ethics policy	
	\square A statement about guidelines/SOPs existing and list of those related to biosafety,	
	workplace safety, general laboratory procedures and data management	
	☐ Relevant instructions, SOP	
	□ Works and Workflows	





$\ \square$ Job descriptions of the staff working in the centre as w	ell as position types (PhD
students, etc)	

QUALITY STANDARDS 2: DOING

Standards	Documents required	
2.1 EAACI	☐ List of the team members with their EAACI membership numbers and roles within	
Involvement	the centre	
	Documentation of EAACI involvement, such as: (having at least two of the below)	
	☐ Copies or references to guidelines and position papers where the centre's members	
	have contributed	
	Proof of participation in EAACI ExCom, Committees, IGs, WGs, or Sections (e.g.,	
	meeting minutes, membership confirmations)	
	Evidence of organized EAACI-endorsed scientific events, workshops, or training	
	programs (e.g., event programs, flyers, or official EAACI recognition)	
	 Confirmation of mentorship program hosting (e.g., mentor-mentee assignments, program descriptions) 	
	☐ List of awards provided by EAACI received by the centre's researchers	
	Documentation of junior members (JMs)	
2.2.	☐ List of the multidisciplinary staff and their role	
Multidisciplinary		
team	□ Notes/minutes of the multidisciplinary meetings, patients' discussions and meetings	
2.3. Research	List of staff members with specializations, their degrees and academic qualifications	
	☐ List of the equipment/technologies available in the research centre	
	☐ List of technical staff and responsibilities	
	☐ Organizational chart of the research team, indicating roles and responsibilities in	
	ongoing research projects.	
	☐ Pictures of the equipment, rooms, laboratories	
	☐ List of collaboration facilities	
	 Documentation of participation in clinical trials and registries, including study titles and reference numbers 	
	☐ List of the active projects of the centre and type of funding	
	☐ List of the peer-reviewed published articles on allergy/immunology of the last 5 years, providing links to abstract/full text manuscripts	
	List of the abstracts presented in congresses (national and international) of the last	
	5 years	
	List of international research collaborations, joint projects with other institutions or	
	centres, and any specific agreements (e.g., Memorandums of Understanding) that	
	show active participation in international networks or consortia	
	☐ Grant and funding records demonstrating at least 50,000 Euros in research funding secured over the last five years	
	☐ List of patents	
	List of PhD students and technical staff actively engaged in allergy-related research	
	☐ List of the multidisciplinary staff with confirmation of their role in the centre	
2.3.1 Minimum	☐ At least one member of the unit should have a H-index ≥30 (Web of Science)	
Research	☐ Having at least 10 research articles published in peer reviewed journals in the last 5	
Standards	years	
	Having a budget for research exceeding 200.000 € (grants from university, national	
	institutes, European foundations etc) in the last 5 years	
	AND fulfilling at least 2 of the following criteria	





	Currently having at least 2 active research projects funded by national or
	international grants, excluding regional or private foundations
	Having a patent in the last 10 years
	Presenting at least 10 abstracts in allergy and immunology congresses in the last 5
	years: 5 of them in national congresses and 5 in EAACI or other international
	congresses
	Offering or being affiliated with MsD or PhD programs in allergy and immunology or associated fields
	Having a multidisciplinary facility, with faculty members from allergy & immunology
	and at least two other relevant areas which could include, but are not limited to,
	biologists, biochemists, bioinformaticians, biotechnology, pharmacy, immunology,
	pulmonology, dermatology, ENT, pediatrics, or clinical nutrition, ensuring a
	collaborative environment that facilitates comprehensive research, and education
	across disciplines or PhD programmes
2.4. Education	List of designated educational spaces (lecture halls, seminar rooms, simulation labs).
and faculty/staff	Pictures of educational spaces and training facilities
development	Documentation of access to a medical library or online learning resources
•	List and descriptions of available training programs, courses, and workshops
	Records of staff participation in educational activities
	Template of evaluation forms used for staff assessments
	List of mentorship programs and assigned mentors/mentees
	List of staff involved in EAACI committees, working groups, and guideline
	development
	Documentation of staff participation in EAACI events, international collaborations,
	or scientific networks
	List of available training sessions related to research methodologies.
	Records of staff participation in MsD or PhD training programs.
2.6. Archiving /	Documents on data storage system
data protection	Documents on confidentially of the data

QUALITY STANDARDS 3: REVIEWING

Standards	Documents required
3.1. EVALUATION OF	□ Documents of performance and outcomes of the centre
THE CENTER	$\hfill \square$ Documents for the follow up criteria for evaluation of the outcomes of the
	centre
	☐ Reports on these outcomes (from the last year)

QUALITY STANDARDS 4: REVISION OF THE PROGRAM

Standards [Documents required
4.1 REVISION OF THE	☐ The monthly or annual reports on follow up criteria of the last year
PROGRAM	☐ The documents on how the center evaluates the outputs
	☐ Meeting reports on decision about the evaluation of the center