

55	Fundació Fisabio
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	GAP Principle(s)	Timing (at least by year's quarter/semester)	Responsible Unit	Indicators/Target(s)	Current Status	Remarks
1. Code of Good Scientific Practice (GSP).	1; 2; 3; 5; 8; 23; 32	Annual Review Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Estíbaliz López/Pilar Molina/Ana Benavent Research Strategies and Clinical Trials Area/Legal- HR-Training Area/Quality Area	Approval of the GSP code. Annual review of the GSP code conducted. Dissemination of the GSP code to 100% of researchers.	IN PROGRESS	During the past period, FISABIO worked on the development of the GSP code, but it is necessary to approve it. Once approved, it should be regularly reviewed to ensure it is updated with the latest regulations and procedures. This review process will allow for necessary modifications before its periodic dissemination, ensuring that all staff have the most up-to-date information.
2. FISABIO Research Groups and lines definition and categorization.	1; 11; 22; 23	Annual Review Year 6 (Q24-Q27). Year 7 (Q28-Q31). Year 8 (Q32-Q35).	Ana Benavent / Cristina Llorens <i>Quality Area</i>	Categorization of research staff, groups, and lines completed. Number of new research groups created and categorized.	IN PROGRESS	In the 2023 period, FISABIO carried out the categorization of all research staff according to the EURAXESS categories (R1 to R4). Furthermore, with the approval and publication of the Collective Agreement in 2024, this classification system is consolidated. Regarding FISABIO's accredited research groups, there are currently 166 groups, and the incorporation and evaluation system is permanently available on the website, promoting continuous updates. Thus, in the 2024 period, the Research Portal has been published, providing visibility to these groups.
3. Strategic Plan and Cooperative Scientific Plan.	1; 3; 4	Annual Review Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Direction Committee	Annual review of the degree of compliance with the 2020-2024 Strategic Plan. Design of the new 2025-2029 Strategic Plan. Review and renewal of the Shared	IN PROGRESS	The implementation of the 2020-2024 Strategic Plan is being finalized according to its corresponding dashboard. Currently, work is being carried out on the new 2025-2029 Strategic Plan. This new plan will be aligned with the HRS4R strategy for the new period. On the other hand, the Cooperative Scientific



				Scientific Plan. Dissemination of FISABIO's strategy to 100% of researchers.		Plan, which includes activities such as the intra- area workshop on Primary Care and Quality of Care and an inter-area workshop on the microbiome, is ongoing with the development and dissemination of these workshops.
4. Dissemination of intellectual/indus trial property regulation/indust rial and of innovation area procedures.	3; 5; 31	Annual Review Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	María Prada/Ana Benavent Innovation Area/Quality Area	Annual reviews of intellectual/industrial property regulations. Dissemination to 100% of researchers after each review. Number of training sessions on intellectual/industrial property and innovation.	IN PROGRESS	The Innovation Area, together with the Quality Area at FISABIO, reviews the applicable regulations on industrial and intellectual property, which are then disseminated to all FISABIO research staff for their awareness. In this regard, FISABIO already conducts training activities on intellectual and industrial property, but it plans to establish a training pathway for R4 researchers.
5. Researcher Welcome Guide.	5; 7; 10; 24; 34; 35; 40	Annual Review Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Kevin Cifuentes/Cristina Llorens/Ana Benavent Legal-HR-Training Area/ Quality Area	Annual review of the Researcher Welcome Guide. Dissemination of the Welcome Guide to 100% of new researchers.	IN PROGRESS	The Welcome Guide is frequently updated, so it is essential to ensure its continuous dissemination to all newly hired staff.
6. Training Plan implementation and dissemination.	5; 7; 33; 38; 39	Annual Review Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Esther Almenar/ Kevin Cifuentes <i>Legal-HR-Training Area</i>	Annual review and update of the Training Plan. Periodic dissemination of the Training Plan to 100% of researchers. Number of annual training activities.	IN PROGRESS	FISABIO has a Training Plan approved in 2022. It is recommended to update the Plan, although the actions from the 2022 Plan are already being implemented. The training committee meets regularly to review the activities of the Plan and propose new activities for the training of research staff. In 2023, the Training Committee met and decided to keep the 2022 Plan in effect. It will remain in force until a new plan is approved. The scheduled training activities are disseminated via email. Additionally, the annual training grants are published on FISABIO's website.



7. Control panel implementation.	5; 33; 36; 39	Annual Review Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Ana Benavent/Cristina Llorens <i>Quality Area</i>	Control panel approved. Annual review of the indicators from the Control panel.	IN PROGRESS	During the implementation period of HRS4R, FISABIO developed a Control panel with various indicators that allow for tracking and improving the activities of the Action Plan. These indicators are still being used to measure the different activities.
8. Professional career Plan.	5; 22; 26; 30	Year 6 (Q24-Q27). Year 7 (Q28-Q31). Year 8 (Q32-Q35).	Esther Almenar Legal-HR-Training Area	Number of meetings held regarding the career plan.	IN PROGRESS	In 2023, FISABIO carried out the categorization of all its staff, clearly establishing the classification of the different professional categories and the remuneration conditions for research staff. In 2024, with the publication of the Collective Agreement for public foundations and health research institutes in the Valencian Community, this categorization of staff (R1, R2, R3, and R4) is consolidated, becoming a key process for managing, promoting, and supporting the professional career of research staff.
9. Activities targeting patients and activity dissemination.	9	Year 6 (Q24-Q27). Year 7 (Q28-Q31). Year 8 (Q32-Q35).	Patricia Martínez/Paula Pastor Open Science Area	Number of activities conducted with patients. Percentage of activities disseminated through external channels.	IN PROGRESS	 FISABIO is conducting activities with patients, associations, and other key stakeholders in the sector. The Foundation has developed a Citizen and Participatory Science strategy within the organization, promoting public involvement in all stages of FISABIO's research activities (CITI-SCIENCE project, MENINA project, FISALAB-ELX project). Additionally, the external dissemination of research activities conducted at the center is being enhanced. FISABIO has a news portal where updates about the Foundation are published, as well as an agenda listing events and conferences. This dissemination of activities is ongoing.



10. Equality Plan.	10; 24; 27	Annual Review Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Kevin Cifuentes/Equality Committee Legal-HR-Training Area/ Equality Committee	If applicable, review of the Equality Plan, and subsequent dissemination to 100% of researchers. Gender distribution at FISABIO. Number of training courses within the framework of the Equality Plan.	IN PROGRESS	 In the previous period, FISABIO developed an Equality Plan 2022-2026. Since its creation, FISABIO has disseminated it. Additionally, it is published on the Foundation's website. The Equality Plan will undergo periodic evaluations to introduce improvements (if necessary), followed by further dissemination. Based on the classification of research staff, an annual study will be conducted on the evolution of gender distribution across the different existing categories. As part of FISABIO's Equality Plan, activities are carried out to improve communication and the non-sexist use of language.
11. Scientific Committee.	11	Annual definition of the functions of the Internal Committee. Year 6 (Q24). Year 7 (Q28). Year 8 (Q32). Establishment of the External Scientific Committee or an equivalent body. Year 6 (Q24-Q27). Year 7 (Q28-Q31).	Estíbaliz López Research Strategies and Clinical Trials Area	Annual definition of the functions of the Internal Committee. Establishment of the External Scientific Committee or an equivalent body.	EXTENDED	Currently, the Internal Scientific Committee is undergoing a review and renewal of its members. In the new period, the establishment of the External Scientific Committee, or an equivalent body, will be enhanced to support FISABIO's scientific strategy.



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12. Standard	12; 13; 14;	Year 6 (Q24-Q27).	Esther Almenar / Ana	Reviews and evaluations conducted	IN	Since 2021, FISABIO's standardized procedure for
Operation	15; 16; 17;	Year 7 (Q28-Q31).	Benavent	of the standardized procedure for	PROGRESS	selection and recruitment has been modified,
Procedure for	18; 19; 20;	Year 8 (Q32-Q35).		selection and recruitment.		introducing improvements in line with the
recruitment.	21; 22; 25;		Legal-HR-Training Area/			requirements of the HRS4R excellence label and
	26; 28; 29		Quality Area			the OTM-R policy. These measures are
						periodically reviewed, identifying areas for
						improvement.
13. Mentoring	12; 28; 36;	Year 6 (Q24-Q27).	Lucas Donat	Dissemination of the Mentoring	EXTENDED	In the previous period, FISABIO developed a
Plan.	37; 40	Year 7 (Q28-Q31).		Plan to research groups accredited		comprehensive Mentoring Plan for members of
		Year 8 (Q32-Q35).	Projects Area	as associate or emerging.		associated and emerging research groups that are
						accredited according to the procedures
				Number of actions carried out		established by FISABIO. This Mentoring Plan helps
				linked to the Mentoring Plan.		emerging groups overcome initial barriers and
						become consolidated as competitive,
				Satisfaction rate with the		autonomous, and recognized research teams in
				implemented Mentoring Plan.		their area of expertise.
				Number of mentoring actions and		In this new period, FISABIO will review the plan in
				intramural calls held annually.		order to implement it, also incorporating a
				,		registry and evaluation of the activities carried
						out.
14. Specific plan	39	Year 6 (Q24-Q27).	Ana Benavent/Cristina	Annual review of the HRS4R Action	IN	FISABIO conducts an annual review of the actions
for monitoring		Year 7 (Q28-Q31).	Llorens	Plan.	PROGRESS	developed in the proposed Action Plan.
the	OTM-R (1, 5,	Year 8 (Q32-Q35).				
implementation	10)		Quality Area	Satisfaction surveys on the		FISABIO has already started conducting
of the Human	- /			progress made in the Action Plan.		satisfaction surveys to assess the knowledge and
Resources						satisfaction of the Foundation's staff regarding
Strategy for				OTM-R policy reviewed annually.		the progress made in the implementation of the
FISABIO Research						HRS4R Action Plan. These surveys are carried out
Staff.						biennially. The last survey related to the HRS4R
						strategy took place in 2021. A survey was
						conducted in 2023 regarding the progress made in
						relation to the Quality Management System: this
						includes all management processes, including
						Human Resources (HR), such as access to the
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15. Improve internal communication and dissemination of FISABIO's strategic and operational documents.	8, 11	Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Cristina Llorens/Communication Area Quality Area/ Communication Area	Dissemination of FISABIO's strategic documents to 100% of the researchers.	IN PROGRESS	selection and recruitment process, information during the process, and training aspects. The next survey is scheduled for 2025. In parallel, the annual review of the OTM-R policy is carried out to make modifications if necessary. Since 2021, FISABIO has been periodically disseminating various strategic and organizational documents. In this new period, the review of these documents will continue, and updates will be made where necessary, for subsequent dissemination, especially those related to: • HRS4R Strategy. • Strategic Plan. • Cooperative Scientific Plan. • Researcher Welcome Guide. • Good Scientific Practice Code. • Mentoring Plan. • Training Plan. • Equality Plan. FISABIO provides information about internal calls for training grants and group categorization, among other matters.
16. Development of a standard protocol to manage complaints, appeals, and suggestions from researchers.	Principle 34 OTM-R (22).	Year 6 (Q24).	Ana Benavent/Cristina Llorens <i>Quality Area</i>	Development of a protocol for managing complaints, suggestions, compliments, and information requests. Number of complaints, suggestions, compliments, and information requests annually.	NEW	In the survey conducted in 2023, certain limitations were identified in the management of complaints and suggestions. FISABIO has a mailbox for complaints, suggestions, compliments, and information requests available to all staff on the Foundation's website.



				Satisfaction surveys.		In this new period, FISABIO will work on the development of a protocol for managing complaints, suggestions, compliments, and information requests, which will be properly communicated to all staff.
17. Implementation of a quality system to ensure compliance with the OTM-R policy.	Principles 12; 13; 14; 15; 16; 17; 18; 19; 20 OTM-R (5, 7, 23)	Year 6 (Q24). Year 7 (Q28). Year 8 (Q32).	Ana Benavent/Cristina Llorens <i>Quality Area</i>	 Audit by the Quality Area of compliance with the OTM-R policy in the selection process: 1. Ensuring that the job announcement includes all required information (job description, contract conditions, requirements, etc.) and receives final approval from management. 2. Publication of the job announcements on the FISABIO website and dissemination to facilitate access to them. 3. Evaluation by the Commission executed according to the procedure. 4. Publication of the resolution of the selection process in accordance with the procedure. 5. Hiring of the selected candidate after the appeal period. Reviews of the internal recruitment process. 	NEW	FISABIO has worked on its standardized recruitment procedure, introducing improvements that have been detailed in its internal regulations—general instructions for the recruitment of research staff. In order to monitor these improvements, FISABIO plans to implement a quality system to ensure compliance with the OTM-R policy. This quality system will allow for a quantitative measurement of the actions that FISABIO implements in relation to the OTM-R policy.



10 Flaboration of	27. 20. 40	Veer 6 (024 027)	Ana Danayant/Lycas	Dovelopment and opproval of the		FIGARIO will develop a Professional Development
18. Elaboration of	37; 39; 40	Year 6 (Q24-Q27).	Ana Benavent/Lucas	Development and approval of the	NEW	FISABIO will develop a Professional Development
a Professional		Year 7 (Q28-Q31).	Donat	Professional Development		Mentoring Plan to support the academic and
Development				Mentoring Plan.		professional growth of researchers, facilitate the
Mentoring Plan			Quality Area/Projects Area			production of high-quality work, and foster a
for researchers.				Dissemination of the plan to 100%		culture of collaboration and excellence in the
				of the researchers.		research environment.
				Number of activities linked to the		
				Professional Development		
				Mentoring Plan.		
19. Development	Principles	Year 6 (Q24-Q27).	Esther Almenar	Development of instructions for	NEW	In this new period, following the approval of the
and	22; 24; 25;	Year 7 (Q28-Q31).		the correct application of the		Collective Agreement in 2024, FISABIO will
dissemination of	26	Year 8 (Q32-Q35).	Legal-HR-Training Area	Collective Agreement provisions		develop the instructions, forms, and/or necessary
actions derived	-			regarding work flexibility.		information for the proper dissemination and
from the	OTM-R (9)					implementation of the Agreement.
Collective	011111(3)			Dissemination of the instructions		implementation of the Agreement.
				to 100% of the researchers.		These instructions will be disseminated to all
Agreement.				to 100% of the researchers.		Foundation staff.
				Percentage of individuals enrolled		
				in measures related to work		
				flexibility.		