STICHTING EUPATI FOUNDATION

Annual Report 2022 February 16, 2024

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FINANCIAL REPORT

To the management of Stichting EUPATI Foundation Daltonlaan 600 3584BK Utrecht Netherlands

Reference <31.12.02>

Processed by R.B. Date February 16, 2024

Subject

Annual report

Dear board,

We hereby send you the report regarding the financial statements for the year 2022 of the foundation.

1 ENGAGEMENT

In accordance with your instructions we have compiled the annual account, as of December 31, 2022 of the foundation, including the balance sheet with counts of \notin 731,589 and the profit and loss account with a negative result of \notin 80,455.

For the auditors opinion we refer to the chapter "Other information" on page 21 of this report.

2 FINANCIAL POSITION

The balance sheet can be summarized as follows:

	12/31/2022	12/31/2021
	€	€
Long term funds:		
Corporate capital	621,633	702,088
Long term investments:		
Tangible fixed assets	2,928	2,326
Working capital	618,705	699,762
This amount is applied as follows:		
Receivables, prepayments and accrued income	92,473	143,815
Cash and cash equivalents	636,188	626,171
	728,661	769,986
Debit: Short-term debt	109,956	70,224
Working capital	618,705	699,762

We will gladly provide further explanations upon request.

Sincerely yours, Bacom administratie en advies

Management report

Introduction

The European Patients' Academy on Therapeutic Innovation (EUPATI) is a patient-led multistakeholder public-private partnership and an independent non-profit Foundation. Based on its original construct as a collaborative EU project, EUPATI partnership consists of patient organisations, academic institutions and pharmaceutical companies from Europe and all over the world.

EUPATI's vision is to improve health outcomes through the contribution from patients and patient representatives as valued stakeholders in the research and development of medicines and healthcare technologies. It does this by providing accessible, innovative and inclusive education that empowers patients and patient representatives with the right knowledge, skills and competencies to effectively engage and partner with all other stakeholders.

EUPATI is today, via its Open Classroom, the global leading platform for patient education in medicines research and development (R&D). It has trained more than 250 Patient Experts (EUPATI Fellows), and with more than 1,000 currently enrolled on the platform. In addition, over 220 Fellows have graduated from the national EUPATI trainings in Ireland, Italy and the Netherlands. EUPATI is active in 24 countries through its National Platforms, and also provides an open-access multilingual Toolbox that has served more than 6.5 million users in 14 languages around the world to date. In order to enhance patient engagement, EUPATI also provides trainings about patient involvement in medicines R&D for professionals working in academia and the pharmaceutical industry. To date, more than 1,100 individuals have participated in these trainings. Finally, EUPATI facilitates the collaboration between trained patients and other stakeholders via its EUPATIConnect platform.

EUPATI is committed to offering educational materials and information for patients, patient representatives and the wider public free of charge. This is made possible by financing in form of cash contributions from industry partners and in-kind contributions from public partners, grants (e.g. from the European Commission, EPFIA etc.), donations and fee-based trainings & services around patient engagement. EUPATI Foundation functions as a non-profit organisation and all generated income is re-invested in patient education.

Findings

This report provides an account of the second financial year of the EUPATI Foundation since its establishment as an independent entity. The initial budget was defined on the basis of the previous activity year and the best estimates available at the time for all income and cost categories. An adjusted budget forecast was provided at mid-year, on which this report is based.

The summary reflects the environment in which this year's activities were rolled out, post-COVID, reintroducing face-to-face meetings and events at a large scale. EUPATI celebrated its 10-year anniversary as an initiative and also organised a large in-person training event as part of its Patient Expert Training Programme.

The variances between the estimated versus actual costs can be understood in the light of the following elements:

- Personnel cost While the Foundation's staff and consultancy team is still limited in size, it
 has undergone several changes within this this period, e.g. a termination, parental leave and
 extension of several part-time roles due to increased workload and EUPATI's augmented
 activity in key areas. Payroll was established in one new country, Germany, and continued
 running in the Netherlands, Belgium, France and Ireland. This is in line with the Foundation's
 long-term goal to build sustainable team structure based on permanent employment
 contracts.
- Audit cost The above-mentioned payroll set up resulted in an increased cost for checks on the HR side in the auditing process.
- Operational cost/IT A new service for cybersecurity and further IT support was put in place as part of restructuring of the secretariat's IT infrastructure. In addition, as a result of a special emphasis placed on accessibility and providing inclusive education, EUPATI's online learning platform was upgraded to accommodate for best web accessibility standards.
- Administrative cost The increased volume of in person meetings required engaging an external travel logistics provider and a travel insurance scheme.
- Administrative cost A difference around 20% is due to not refundable VAT not being initially budgeted for.
- The activity area of fee-based patient engagement trainings for professionals from academia and industry demonstrated some challenges in forecasting both the income and the related trainer fees as the training calendar evolved throughout the year. Promotional efforts were put in place to guarantee stability in this income generating activity.

Conclusions

EUPATI Foundation and its operations are on a stable ground and have a strong potential for growth. The outlook for the future is that of expansion of the activities at all levels, while ensuring financial stability and well-resourced support structures.

EUPATI has its roots in the European setting but is already reaching out globally. This brings new opportunities but also additional complexity in terms of managing expectations of the rate of growth and expansion.

It is essential that EUPATI maintains a balanced public-private multi-stakeholder structure, reflected both in the partnership and the funding base. The main challenge EUPATI is facing is to stabilize its sustainability plan based on a mixed business model with different interconnected funding streams. It is evident that each of the income-generating pillars brings difference challenges and risks and requires dedicated resources and expertise.

In this mission for stable growth, it is important to further strengthen EUPATI's vision and maintain a clear identity and communication strategy. This will ensure EUPATI's leadership role in enhancing patient education and patient engagement in medicines R&D.

Utrecht, February 16, 2024

Stichting EUPATI Foundation

H.M. Dutarte

FINANCIAL STATEMENTS

Balance sheet as at December 31, 2022 Profit & loss account from 2022 Cash flow statement for the year ended 2022 Notes to the Statements Notes to the balance sheet as of December 31, 2022 Notes to the profit & loss account from 2022

1 BALANCE AS AT DECEMBER 31, 2022 (before appropriation of results)

		December 31, 2022		December 31, 2021	
		€	€	€	€
ASSETS					
Fixed assets					
Tangible fixed assets	(1)		2,928		2,326
Current assets					
Receivables, prepayments and accrued income	(2)		92,473		143,815
Cash and cash equivalents	(3)		636,188		626,171
TOTAL OF ASSETS			731,589		772,312
EQUITY AND LIABILITIES					
Equity	(4)				
Cumulative appropriated reserve for Stichting EUPATI Foundation Reserves for special purposes		581,633 40,000	_	637,088 65,000	
			621,633		702,088
Current liabilities	(5)		109,956		70,224
TOTAL OF EQUITY AND LIABILITIES			731,589	_	772,312

2 INCOME AND EXPENSE ACCOUNT 2022

		2022	Budget 2022	2020/2021
		€	€	€
Income	(6)	757,718	725,575	813,862
Cost trainers Expenses	(7)	21,737	39,000	33,870
Employee expenses	(8)	549,663	590,087	482,013
Amortisation and depreciation Other operating expenses	(9)	667 263,319	- 214,171	244 138,480
Other operating expenses	(0)		· ·	
		813,649	804,258	620,737
Operating result		-77,668	-117,683	159,255
Financial income and expenses	(10)	-2,787	-5,400	-2,198
		-		
Result		-80,455	-123,083	157,057

Appropriation of the result	
Costs 10 year anniversary	-53.631
Medical Writer Services for Training content	-5.000
Eupati Bi-Annual Assembly	40.000
Deduction from cumulative appropriated reserve	-61.824
	-80.455

3 CASH FLOW STATEMENT 2022

The cash flow statement has been prepared using the indirect method.

1 1	2022		2020/20	2020/2021	
	€	€	€	€	
Cash flow from operating activities					
Operating result Adjustments for:	-77,668		159,255		
Amortisation and depreciation Movement of working capital:	667		244		
Movement of accounts receivable Movement of short-term liabilities (excluding	51,342		-143,815		
short-term part of long-term debts)	39,732	_	70,224		
Cash flow from operating activities		14,073		85,908	
Interest paid		-2,787		-2,198	
Cash flow from operating activities	-	11,286	_	83,710	
Cash flow from investing activities					
Investments in tangible fixed assets		-1,269		-2,570	
Cash flow from financing activities					
Paid-up capital		-		545,031	
	-	10,017	=	626,171	
Compilation cash					

	2022		2020/2021	
-	€	€	€	€
Compilation cash at January 1		626,171		-
Movement of cash and cash equivalents		10,017		626,171
Cash and cash equivalents at December 31		636,188		626,171

4 NOTES TO THE FINANCIAL STATEMENTS

<u>GENERAL</u>

Activities

The Foundation bears the name "Stichting EUPATI Foundation". It is a Foundation under Dutch civil law, registered in Amsterdam, and has legal capacity. The Foundation's nature is of public interest and not-for-profit. The Foundation develops and offers education and training for patients and other stakeholders in healthcare in order to enable meaningful Patient Engagement in therapeutic innovation.

Going concern

The accounting principles applied to the valuation of assets and liabilities and the determination of results in these financial statements are based on the assumption of continuity of the company.

Registered office, legal form and registration number at the chamber of commerce

The registered and actual address of Stichting EUPATI Foundation is Daltonlaan 600, 3584 BK in Utrecht of the company and is registered at the chamber of commerce under number 80029019.

GENERAL ACCOUNTING PRINCIPLES FOR THE PREPARATION OF THE ANNUAL ACCOUNTS

The financial statements are drawn up in accordance with Title 9, Book 2, of the Dutch Civil Code and Dutch Accounting Standards applicable to non-profit small organizations. (RJkc1)

Assets and liabilities are generally valued at historical cost, production cost or at fair value at the time of acquisition. If no specific valuation principle has been stated, valuation is at historical cost. In the balance sheet, income statement and the cash flow statement, references are made to the notes.

Income and expenses are allocated to the year to which they relate. Profits are only included insofar as they have been realized on the balance sheet date. Liabilities and possible losses that originate before the end of the reporting year are taken into account if they have become known before the preparation of the annual accounts.

ACCOUNTING PRINCIPLES APPLIED TO THE VALUATION OF ASSETS AND LIABILITIES

Tangible fixed assets

The depreciation on tangible fixed assest is calculated by using a fixed rate on the acquisition cost based on the expected life cycle. Depreciation rates

Asset

Equipment

%

20

Cash and cash equivalents

The cash is valued at face value. If cash equivalents are not freely disposable, then this has been taken into account in the valuation.

Equity

When Stichting EUPATI Foundation purchases treasury shares, the consideration paid is deducted from equity (other reserves) or any other reserve (if the articles of association allow so) until the shares are cancelled or reissued. Where such shares are subsequently reissued, any consideration received is included in equity (other reserves or any other reserve). The consideration received will be added to the reserve from which earlier the purchase price has been deducted.

Incremental costs directly attributable to the purchase, sale and/or issue of new shares are shown in equity as a deduction, net of tax, from the proceeds.

Current liabilities

On initial recognition current liabilities are recognised at fair value. After initial recognition current liabilities are recognised at the amortised cost price, being the amount received taking into account premiums or discounts and minus transaction costs. This is usually the nominal value.

ACCOUNTING PRINCIPLES FOR THE DETERMINATION OF THE RESULT

General

The result is the difference between the realisable value of the donations, contributions and services provided and the costs and other charges during the year. The results on transactions are recognised in the year in which they are realised.

Income

The sustainability plan for EUPATI is based on a mixed business model with different interconnected funding streams serving to sustain the core EUPATI activities (EUPATI Patient Expert Training Programme, EUPATI Toolbox and the network of EUPATI National Platforms) and enabling a widening of EUPATI's scope.

The five pillars of the model are: Fee-for-service training to all stakeholder groups, member contributions, grants/projects, fundraising and matchmaking.

Expenses general

Costs are determined on a historical basis and are attributed to the reporting year to which they relate.

Amortisation and depreciation

The depreciation on tangible fixed assets is calculated by using a fixed rate on the acquisition cost based on the expected life cycle. Gains and losses from the occasional sale of property, plant or equipment are included in depreciation.

Gains and losses from the occasional sale of property, plant or equipment are included in depreciation.

Financial income and expenses

Interest income and interest expenses

Interest income and expenses are recognised on a pro rata basis, taking account of the effective interest rate of the assets and liabilities to which they relate. In accounting for interest expenses, the recognised transaction expenses for loans received are taken into consideration.

5 NOTES TO THE BALANCE SHEET AS AT DECEMBER 31, 2022

ASSETS

FIXED ASSETS

1. Tangible fixed assets

	Equipment
	€
Carrying amount as of January 1, 2022 Investments Depreciation	2,326 1,269 -667
Carrying amount as of December 31, 2022	2,928
Purchase price Cumulative depreciation and impairment	3,839 -911
Carrying amount as of December 31, 2022	2,928
Depreciation rates	
	%
Equipment	20

CURRENT ASSETS

	12/31/2022	12/31/2021
	€	€
2. Receivables, prepayments and accrued income		
Trade receivables Other receivables, deferred assets	86,200 6,273	56,315 87,500
	92,473	143,815
Trade receivables		
Trade debtors	86,200	56,315

	12/31/2022	12/31/2021
	€	€
Other receivables		
EIT Health EUPATI reload 2020 and 2021 360° HTA Patient Involvement Project Accounts receivable to be invoiced	4,773 1,500	87,500 - -
	6,273	87,500
3. Cash and cash equivalents		
ING Bank N.V.	636,188	626,171

EQUITY AND LIABILITIES

4. Equity

	12/31/2022	12/31/2021
	€	€
Cumulative appropriated reserve for Stichting EUPATI Foundation		
	581,633	637,088
Carrying amount as of January 1	637,088	-
Mutation towards reserves for special purposes	-	-65,000
Appropriation of the result	-61,824	157,057
Alloction reserves special purposes	6,369	-
Paid-up capital		545,031
Carrying amount as of December 31	581,633	637,088

Appropriated reserves strategy:

Therefore in order to guarantee its liabilities towards its employees in compliance with Dutch law, the Executive Board recommends a restrictive use of the cumulative appropriated reserve for the costs inherent to the closure of the EUPATI Foundation operations (operational costs and employees settlement).

Reserves for special purposes

Carrying amount as of January 1 10 year anniversary event Allocation reserves special purposes towards appropriated	65,000 -53,631	60,000
reserves Medical Writer Services for Training content EUPATI Bi-annual Assembly	-6,369 -5,000 40,000	5,000
Carrying amount as of December 31	40,000	65,000
	12/31/2022	12/31/2021
	€	€
5. Current liabilities		
Trade creditors	8,027	6,398
Taxes and social securities	28,005	22,783
Other liabilities	30,208	17,298
Accruals	43,716	23,745

	12/31/2022	12/31/2021
	€	€
Taxes and social securities		
VAT	371	256
Pay-roll tax	8,990	6,713
Social securities	18,113	13,482
Pension premiums	531	2,332
	28,005	22,783
Other liabilities and accruals		
Other liabilities	30,208	17,298
Accruals	43,716	23,745
	73,924	41,043
Other liabilities		
Current account IMI-FACILITATE project	9,309	-
Reservation vacation allowance and days	12,499	17,298
Partner cash contribution erroneous payment	8,400	-
	30,208	17,298
Accruals		
Editorial board honorrium	2,000	-
Matchmaking tool development		10,500
Legal fees	1,435	-
IT coordinator	1,939	6,500
Patient engagement training coordinator	3,871	5,145
Trainer fees	720	1,600
Partner contribution 2023	33,751	-
	43,716	23,745

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6 NOTES TO THE INCOME AND EXPENSE ACCOUNT 2022

ϵ ϵ ϵ 6. Income Members Contributions 456,413 514,000 477,023 Training in patient engagement 197,690 120,033 200,738 Service matchmaking 4,700 22,547 - - Patient engagement open forum project 22,547 - - - Other donations 34,683 19,000 2,336 - - 87,500 IMI Facilitate 6,128 22,584 - - 87,500 Japan patient engagement project - 1,500 - - 87,500 Vages and salaries 26,171 725,575 813,862 - - 2,543 Pension costs 22,311 30,400 33,870 39,701 66,930 39,		2022	Budget 2022	2020/2021
Members Contributions $456,413$ $514,000$ $477,023$ Training in patient engagement 197,690 120,033 200,738 Service matchmaking 4,700 5,000 - Patient expert training 22,547 - - Patient engagement open forum project 25,458 25,458 24,288 Other donations 34,683 19,000 2,336 EIT Health EUPATI reload project - - 87,500 IMI Facilitate 6,128 22,584 - Japan patient engagement project - 1,500 - Trainers 757,718 725,575 813,862 7. Cost trainers 757,718 725,575 813,862 7. Cost trainers 21,737 39,000 33,870 8. Employce expenses 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs 22,249 549,663 590,087 482,013 Wages and salaries 97,925 87,11		€	€	€
$\begin{array}{c cccccc} Training in patient engagement \\ Service matchmaking \\ Patient expert training \\ 22,547 & - & - & - \\ 25,458 & 25,458 & 24,288 \\ Other donations \\ 34,683 & 19,000 & 21,977 \\ 360° HTA Patient Involvement Project \\ 10,099 & 18,000 & 2,336 \\ EIT Health EUPATI reload project & - & - & 87,500 \\ IMI Facilitate & 6,128 & 22,884 & - & - \\ 3pan patient engagement project & - & - & 1,500 & - & - & - & - \\ \hline 757,718 & 725,575 & 813,862 \\ \hline \textbf{7. Cost trainers} \\ \hline \hline \textbf{Cost trainers in patient engagement and education & 21,737 & 39,000 & 33,870 \\ \hline \textbf{8. Employee expenses} \\ \hline Wages and salaries & 461,912 & 492,737 & 420,277 \\ Social security charges & 59,716 & 66,930 & 39,791 \\ \hline Pension costs & 0,5724 & - & 2,249 \\ \hline 549,663 & 590,087 & 482,013 \\ \hline Wages and salaries & 365,846 & 405,625 & 267,576 \\ In house consultant costs & 97,925 & 87,112 & 144,101 \\ Reservation holiday days & -1,859 & - & 8,600 \\ \hline 461,912 & 492,737 & 420,277 \\ Social security charges \\ Social security charges & 39,716 & 66,930 & 39,791 \\ \hline Pension costs & 0,716 & 66,930 & 39,791 \\ \hline Pensi$	6. Income			
Service matchmaking 4,700 5,000 - Patient expert training 22,547 - - Patient engagement open forum project 25,458 25,458 24,288 Other donations 34,683 19,000 21,977 360° HTA Patient Involvement Project 10,099 18,000 2,336 EIT Health EUPATI reload project - - 87,500 IMI Facilitate 6,128 22,584 - Japan patient engagement project - 1,500 - Cost trainers 725,575 813,862 7. Cost trainers 725,575 813,862 7. Cost trainers - 1,500 - Cost trainers in patient engagement and education 21,737 39,000 33,870 8. Employce expenses - - 2,247 - 2,247 Social security charges 59,716 66,930 39,791 - 2,249 Stages and salaries - - 2,249 - 2,249 Social security charges 365,846 405,625 267,576 10 1441,010	Members Contributions	456,413	514,000	477,023
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Other donations $34,683$ $19,000$ $21,977$ 360° HTA Patient Involvement Project $10,099$ $18,000$ $2,336$ EIT Health EUPATI reload project $10,099$ $18,000$ $2,336$ Japan patient engagement project $ 87,500$ $-$ IMI Facilitate $6,128$ $22,584$ $-$ Japan patient engagement project $ 1,500$ $-$ 7. Cost trainers $757,718$ $725,575$ $813,862$ 7. Cost trainers $757,718$ $725,575$ $813,862$ 7. Cost trainers $21,737$ $39,000$ $33,870$ 8. Employee expenses $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $5,724$ $ 2,249$ $549,663$ $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $ 8,600$ <td< td=""><td></td><td></td><td>-</td><td>-</td></td<>			-	-
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IMI Facilitate $6,128$ $22,584$ Japan patient engagement project $1,500$ 757,718 $725,575$ $813,862$ 7. Cost trainers $757,718$ $725,575$ $813,862$ 7. Cost trainers $21,737$ $39,000$ $33,870$ 8. Employee expenses $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ $-2,249$ 549,663 590,087 $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $-8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$		10,099	18,000	
Japan patient engagement project $ 1,500$ $-$ 757,718 $725,575$ $813,862$ 7. Cost trainers $21,737$ $39,000$ $33,870$ 8. Employee expenses $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ $ 2,249$ $549,663$ $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $ 8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$		-	-	87,500
757,718 $725,575$ $813,862$ 7. Cost trainers $21,737$ $39,000$ $33,870$ 8. Employee expenses $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ - $2,249$ $549,663$ $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $-8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$		6,128		-
7. Cost trainers Cost trainers in patient engagement and education 21,737 39,000 33,870 8. Employee expenses 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs 22,311 30,420 19,696 Other personnel costs 5,724 2,249 549,663 590,087 482,013 Wages and salaries 365,846 405,625 267,576 In house consultant costs 97,925 87,112 144,101 Reservation holiday days -1,859 8,600 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 97,925 87,112 144,101 Reservation holiday days -1,859 8,600 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 97,915 Pension costs 59,716 66,930 39,791	Japan patient engagement project	-	1,500	-
Cost trainers in patient engagement and education $21,737$ $39,000$ $33,870$ 8. Employee expenses Wages and salaries $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ - $2,249$ $549,663$ $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $ 8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$		757,718	725,575	813,862
Cost trainers in patient engagement and education $21,737$ $39,000$ $33,870$ 8. Employee expenses Wages and salaries $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ - $2,249$ $549,663$ $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $ 8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$	7 Cost trainers			
B. Employee expenses Wages and salaries $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ $ 2,249$ $549,663$ $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $ 8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$				
Wages and salaries 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs 22,311 30,420 19,696 Other personnel costs 5,724 - 2,249 549,663 590,087 482,013 Wages and salaries 549,663 590,087 482,013 Wages and salaries 365,846 405,625 267,576 In house consultant costs 97,925 87,112 144,101 Reservation holiday days -1,859 - 8,600 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs 59,716 66,930 39,791	Cost trainers in patient engagement and education	21,737	39,000	33,870
Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ $ 2,249$ 549,663 $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $ 8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$	8. Employee expenses			
Social security charges $59,716$ $66,930$ $39,791$ Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ $ 2,249$ 549,663 $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ $ 8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$	Wages and salaries	461.912	492,737	420,277
Pension costs $22,311$ $30,420$ $19,696$ Other personnel costs $5,724$ - $2,249$ 549,663 $590,087$ $482,013$ Wages and salaries $365,846$ $405,625$ $267,576$ In house consultant costs $97,925$ $87,112$ $144,101$ Reservation holiday days $-1,859$ - $8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$	-			
Other personnel costs $5,724$ $ 2,249$ 549,663 590,087 482,013 Wages and salaries $365,846$ 405,625 267,576 In house consultant costs $97,925$ $87,112$ 144,101 Reservation holiday days $-1,859$ $ 8,600$ $461,912$ $492,737$ $420,277$ Social security charges $59,716$ $66,930$ $39,791$ Pension costs $59,716$ $66,930$ $39,791$,	,	
549,663 590,087 482,013 Wages and salaries 365,846 405,625 267,576 In house consultant costs 97,925 87,112 144,101 Reservation holiday days -1,859 8,600 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs - 59,716 66,930 39,791				
Wages and salaries Gross wages 365,846 405,625 267,576 In house consultant costs 97,925 87,112 144,101 Reservation holiday days -1,859 - 8,600 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs 97,925 39,791 39,791	1		590,087	
Gross wages 365,846 405,625 267,576 In house consultant costs 97,925 87,112 144,101 Reservation holiday days -1,859 - 8,600 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs - - -				
In house consultant costs 97,925 87,112 144,101 Reservation holiday days -1,859 - 8,600 461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs 97,925 87,112 144,101	wages and salaries			
Reservation holiday days -1,859 - 8,600 461,912 492,737 420,277 Social security charges - - 8,600 Social security charges -	Gross wages	365,846	405,625	267,576
461,912 492,737 420,277 Social security charges 59,716 66,930 39,791 Pension costs 200,277 200,277 200,277	In house consultant costs	97,925	87,112	144,101
Social security chargesSocial security charges59,71666,93039,791Pension costs	Reservation holiday days	-1,859	-	8,600
Social security charges59,71666,93039,791Pension costs		461,912	492,737	420,277
Social security charges59,71666,93039,791Pension costs	Social security charges			
Pension costs			< < > 2 < <	
	Social security charges	59,716	66,930	39,791
Pension costs 22,311 30,420 19,696	Pension costs			
	Pension costs	22,311	30,420	19,696

	2022	Budget 2022	2020/2021
	€	€	€
Other personnel costs			
Travelling expenses Other personnel costs	5,724	-	252 1,997
	5,724		2,249
Staff			
At company during 2022, 6 FTE were employed.			
9. Other operating expenses			
Operating costs Facilities Marketing, meeting and travel costs General expenses	20,089 45,104 122,562 75,564	15,750 51,501 81,100 65,820	30,649 22,742 13,019 72,070
	263,319	214,171	138,480
Operating costs			
Experts content development costs Matchmaking platform development costs	20,089	15,750	9,649 21,000
	20,089	15,750	30,649
Facilities			
IT costs Telephone Postage	38,445 856 98	42,696 1,000	12,876 933 19
Contributions and subscriptions Printing, translation costs Website Renting accommodation	331 320 3,237 999	7,805	2,083 6,785
Office supplies	818		46
	45,104	51,501	22,742
Marketing, meeting and travel costs			
Publicity and advertisement Representation costs Travel and meeting costs	3,035 6,638 59,258	12,500 - 68,600	2,250 4,453 6,316
10 year anniversary event	53,631		-
	122,562	81,100	13,019

	2022	Budget 2022	2020/2021
	€	€	€
General expenses			
Audit costs	12,323	7,000	-
Administration costs	31,743	26,500	28,408
Payroll costs	22,744	25,539	38,828
Legal charges	1,435	2,700	1,645
Insurance	3,679	3,081	2,105
Other general expenses	3,640	1,000	1,084
	75,564	65,820	72,070
10. Financial income and expenses			
Interest and similar expenses	-2,787	-5,400	-2,198

Utrecht, February 16, 2024

Stichting EUPATI Foundation

Jytte Lyngvig, Chair

Ivett Jakab, Vice-Chair

Dionysius Groot, Treasurer

Richard Bergström, Member

Matthias Gottwald, Member



INDEPENDENT AUDITOR'S REPORT

CONFIDENTIAL The Board of Trustees of Stichting EUPATI Foundation Daltonlaan 600 3584 BK UTRECHT

A. Report on the audit of the financial statements 2022 included in the annual report

Our opinion

We have audited the financial statements 2022 of stichting EUPATI Foundation based in Utrecht.

In our opinion the accompanying financial statements give a true and fair view of the financial position of stichting EUPATI Foundation as at 31 December 2022, and of its result for 2022 in accordance with Part 9 of Book 2 of the Dutch Civil Code and RjK-C1 for small non-profit organizations.

The financial statements comprise:

- 1 the balance sheet as at 31 December 2022;
- 2 the profit and loss account for 2022; and
- 3 the notes comprising a summary of the accounting policies and other explanatory information.

Basis for our opinion

We conducted our audit in accordance with Dutch law, including the Dutch Standards on Auditing. Our responsibilities under those standards are further described in the 'Our responsibilities for the audit of the financial statements' section of our report.

We are independent of stichting EUPATI Foundation in accordance with the Wet toezicht accountantsorganisaties (Wta, Audit firms supervision act), the Verordening inzake de onafhankelijkheid van accountants bij assurance-opdrachten (ViO, Code of Ethics for Professional Accountants, a regulation with respect to independence) and other relevant independence regulations in the Netherlands. Furthermore we have complied with the Verordening gedrags- en beroepsregels accountants (VGBA, Dutch Code of Ethics).

We believe the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

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Van den Hoonaard Accountants en Belastingadvies B.V. Westerstraat 36, 1441 AS Purmerend T 0299 473040 F 0299 473080 E info@vdhoonaard.nl I www.vdhoonaard.nl ING Bank 6277893 IBAN NL79INGB0006277893 KvK nr 37128211 BTW nr 818654508B01



B. Report on the other information included in the annual report

In addition to the financial statements and our auditor's report thereon, the annual report contains other information that consists of:

- The management report;
- Other information as required by Part 9 of Book 2 of the Dutch Civil Code and RjK-C1 for small non-profit organizations.

Based on the following procedures performed, we conclude that the other information:

- is consistent with the financial statements and does not contain material misstatements;
- contains the information as required by Part 9 of Book 2 of the Dutch Civil Code and RjK-C1 for small non-profit organizations.

We have read the other information. Based on our knowledge and understanding obtained through our audit of the financial statements or otherwise, we have considered whether the other information contains material misstatements.

By performing these procedures, we comply with the requirements of Part 9 of Book 2 of the Dutch Civil Code, RjK-C1 for small non-profit organizations and the Dutch Standard 720. The scope of the procedures performed is substantially less than the scope of those performed in our audit of the financial statements.

Management is responsible for the preparation of the management report in accordance with Part 9 of Book 2 of the Dutch Civil Code and RjK-C1 for small non-profit organizations and other information as required by Part 9 of Book 2 of the Dutch Civil Code and RjK-C1 for small non-profit organizations

C. Description of responsibilities regarding the financial statements

Responsibilities of management for the financial statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with Part 9 of Book 2 of the Dutch Civil Code and RjK-C1 for small non-profit organizations. Furthermore, management is responsible for such internal control as management determines is necessary to enable the preparation of the financial statements that are free from material misstatement, whether due to fraud or error.

As part of the preparation of the financial statements, management is responsible for assessing the company's ability to continue as a going concern. Based on the financial

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reporting framework mentioned, management should prepare the financial statements using the going concern basis of accounting unless management either intends to liquidate the company or to cease operations, or has no realistic alternative but to do so.

Management should disclose events and circumstances that may cast significant doubt on the company's ability to continue as a going concern in the financial statements.

Our responsibilities for the audit of the financial statements

Our objective is to plan and perform the audit assignment in a manner that allows us to obtain sufficient and appropriate audit evidence for our opinion.

Our audit has been performed with a high, but not absolute, level of assurance, which means we may not detect all material errors and fraud during our audit.

Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements. The materiality affects the nature, timing and extent of our audit procedures and the evaluation of the effect of identified misstatements on our opinion.

We have exercised professional judgement and have maintained professional skepticism throughout the audit, in accordance with Dutch Standards on Auditing, ethical requirements and independence requirements. Our audit included e.g.:

- Identifying and assessing the risks of material misstatement of the financial statements, whether due to fraud or error, designing and performing audit procedures responsive to those risks, and obtaining audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control;
- Obtaining an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the company's internal control;
- Evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management;
- Concluding on the appropriateness of management's use of the going concern basis of accounting, and based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the company's ability to continue as a going concern. If we conclude that a material uncertainty exists,



we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause a company to cease to continue as a going concern;

- Evaluating the overall presentation, structure and content of the financial statements, including the disclosures; and
- Evaluating whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with management regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant findings in internal control that we identify during our audit.

Purmerend, February 23, 2024 Van den Hoonaard Accountants

M.L. van den Hoonaard-Bieshaar RA