



klik









In Griekse vluchtelingenkamp proberen zelfs kinderen zelfmoord te plegen

De omstandigheden in vluchtelingenkamp Moria op het Griekse eiland Lesbos zijn zó slecht, dat zelfs kinderen in het kamp zich van het leven proberen te beroven, zegt hulporganisatie Artsen zonder Grenzen.





Foto: Nicolas Economou/NurPhotos & Dimitris Tosidis/EPA





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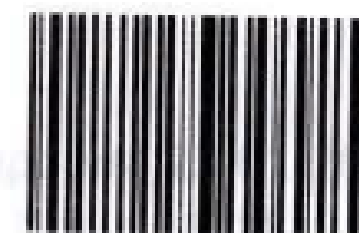




ΕΘΝΙΚΟΣ ΟΡΓΑΝΙΣΜΟΣ
ΔΗΜΟΣΙΑΣ ΥΓΕΙΑΣ

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ΕΛΕΥΘΕΡΙΑ ΣΙΑΡΕ , 2105212040



Ε.Ο.Δ.Υ.
ΚΠ 2018 / 2023 - 23/01/2023

Προς :
Κοσμήτορα Σχολής Επιστημών Υγείας,
Καθηγητή κ. Εμμανουήλ Πικουλή
Ιατρική Σχολή Πανεπιστημίου Αθηνών

Θέμα:Απάντηση στην υπ' αριθ. 23702/06-12-2022 αίτηση

Σε συνέχεια της υπ' αριθ. 23702/06-12-2022 αίτηση της κας HanaaBenjeddiπρος την Επιτροπή Ηθικής & Δεοντολογίας και κατόπιν του 2^{ου}/16-12-2022 πρακτικού της Επιτροπής το οποίο εγκρίθηκε από το υπ' αριθ. 25298/23-12-2022 απόσπασμα πρακτικού της 7^{ης}/22-12-2022 συνεδρίασης του ΔΣ του ΕΟΔΥ, σας ενημερώσουμε ότι έχει εγκριθεί.

Ο Πρόεδρος ΔΣ ΕΟΔΥ

Θεοκλής Ζαούτης

ΑΚΡΙΒΕΣ ΑΝΤΙΓΡΑΦΟ
Προϊστάμενος Γραμματείας
α.α.
Ναυσικά Παπαθανασίου

ASSESSING QUALITY OF LIFE IN DISPLACED CHILDREN ON LESVOS USING PROMIS: A MIXED METHOD STUDY

HANAA BENJEDDI, KIRSTEN DE GROOTE,
MORGAN MCKNIGHT, JONNE FEITSMA, MARIKEN
GRUPPEN, ZOI LIVADITOU, LORYNN TEELA, AGIS
TERZIDIS, MICHAEL BOELE VAN HENSBROEK,
MARTIJN VAN DER KUIP,
MARCELINE TUTU VAN FURTH, LOTTE HAVERMAN

1-2026 QUALITY OF LIFE RESEARCH



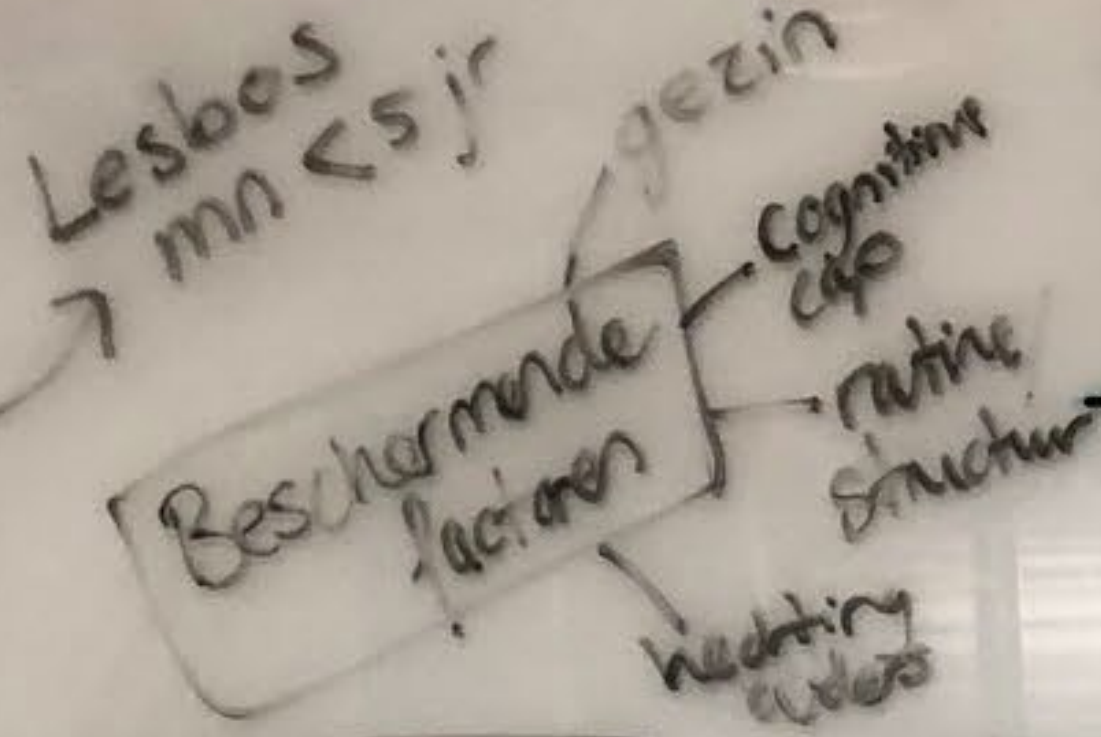


(Auto-)immuunziekten	(Na)zorg hersentumoren	Algemene pediatrie	ALK	Astma	CARE Cohort
CF	Change	CHIL	Chronische nierziekten	CMN	Congenitale aandoening hand/arm
CPM Emma	Cranio	Dermatologie	Diabetes	Dialyse/Ferese	Eetpoli
EMpower Parents	Endocrinologie	Epilepsie	Follow Me Intensive Care Kinderen	Follow Me XYZ	FUDOR
Genderdysforie	Hartafwijkingen	HIPPO	IBD (Crohn en Colitis)	IMID	Immunologie
Kinder MDL / Poeppoli	Kinderchirurgie	Kinderlongziekten	LEARNS	LEEF	Lysosomale stapelingsziekten
Marfan	Medische psychologie volwassenen	N=You	Neonatologie	Neurologische leerstoornissen	Niertransplantatie
Oncologie	PANDA	POCOS	Post-COVID	Psychosociale afdeling	RbNeuroQoL
Reumatologie	Revalidatiegeneeskunde	Schisis	Scoliose	Sferocytose	Sikkelcel
Skeletdysplasie	Sociale kindergeneeskunde BKZ	Spiercentrum	Spina bifida	Stollingsziekten	Therapieresistente obstipatie
TPV Thuis & Darmfalen	Vasculaire malformaties	Virus			

Quality of Life

BIC / BIC-Q / BIC-D
12 vragenlijst
(vertaald int.
verdrag)

vragenlijst
(deels gevalideerd)



SYMPTOMEN

FYSIEK

MENTAAL

SOCIAAL

children at war families
perfecten (op groepsniveau)
studies/parities

Slaap
Boosheid
Iets niet
meer kunnen
wat je eerst
wel kon
(begeven)
Nachmerries

Stuyl'e
kwaliteite?

① onderliggende
oorzaak

② lichamelijke
problemen
die tot
deze toestand
hebben geleid

middelen
misbruik

Pijn

fysieke sympt.
van angst/paniek

niks meer
willen
doen /
depressie

Boosheid

Slaap
(niet slapen
door slapen)

psychotiek

Concentratie

Angst

ANGST

Angst

De 'mentale'
beschikbaarheid
van ouders (zijn
hun ouders weg in
staat te reageren op
de emotionele behoeften
van het kind)

onzekerheid
over hun behoeften

Nachtmerries

① angst
② suïcidaal
③ depressie

in kaart brengen:
trauma voor lesbos
(land van herkomst,
Tulzing/weg naar Eng)
en op lesbos
(bonds, seksueel geweld,
fysiek geweld etc)

zorgen om
hun ouders
en siblings

Verbondenheid
met
ouders

Vriendschappen

Spel

eten
onderdak
leer / warm (bij
huisverwijzing)

Contact
ouders

op
school

met
ouders

vriendschappen
sociale
vaardigheden
participatie
school

in kaart
brengen
van angst/
vriendschappen

Vriendschappen

mogelijkheid
tot
aangepassing
(spelen, spel, vrienden
etc -> versluisen)

met
meerdere



	Children in CCAC Mavrovouni (N=94)	Unaccompanied minors (N=17)	<i>p</i> value
	Median (range)	Median (range)	
<i>Demographics</i>			
Age in years	9.00 (2–18)	17.27 (9–18)	<0.001
	N (%)	N (%)	
Gender (female)	36 (38%)	13 (77%)	0.004
Chronic disease (present)*	12 (13%)	4 (24%)	0.245
Country of origin based on asylum papers			<0.001
Afghanistan	72 (77%)	3 (18%)	
Somalia	4 (4%)	11 (65%)	
Haiti	1 (1%)	0	NA
Palestine	13 (14%)	0	NA
South Sudan	1 (1%)	0	NA
Yemen	3 (3%)	0	NA
Syria	0	1 (6%)	NA
Kenya	0	1 (6%)	NA
Bulgaria	0	1 (6%)	NA
	Median (range)	Median (range)	
<i>Travel information</i>			
Travel duration before arrival (months)	9 (0–108)	3 (0–24)	0.005
Duration of residence (months)	2 (0–12)	4 (0–72)	<0.001
	N (%)	N (%)	
Resided in refugee camp before	11 (12%)	16 (94%)	<0.001



Results 1-4

PROMIS Item Bank	Median (SD)	US general population mean (SD)	P-value	Effect size(r)
Anger and irritability (N=25)	49.5 (12.5)	50 (10)*	.840	-.04
Anxiety (N=25)	50.9 (6.3)	50 (10)*	.493	.14
Depressive symptoms (N=25)	52.5 (6.5)	50 (10)*	.004	.57
Sleep disturbance (N=25)	51.7 (10.5)	50 (10)*	.545	.12
Positive affect (N=25)	54.6 (11.7)	50 (10)	.861	.04
Peer relations (N=25)	59.5 (7.12)	50 (10)	.005	.57



Results 5-7

PROMIS Item Bank	Median (SD)	US general population mean (SD)	P-value	Effect size(r)
Anger and irritability (N=16)	54.6 (15.4)	43	.008	.66
Anxiety (N=15)	48.5 (7.4)	43	.047	.51
Depressive symptoms (N=16)	51.0 (9.6)	44	.010	.65
Pain behavior (N=16)	21.7 (16.1)	13	<.001	.90
Sleep disturbance (N=16)	55.0 (12.5)	49	.015	.61
Positive affect (N=16)	44.3 (10.8)	49	.234	-.30
Peer relationships (N=16)	50.7 (10.4)	49	.756	.08



Results 8-18

PROMIS Item Bank	Median (SD)	US general population mean (SD)	P-value	Effect size(r)
Anger (N=68)	51.7 (11.1)	44	<.001	.54
Anxiety (N=67)	54.2 (9.0)	42	<.001	.82
Depressive symptoms (N=66)	54.5 (10.1)	45	<.001	.66
Pain behavior (N=69)	30.0 (10.4)	32	.018	.29
Sleep disturbance (N=69)	51.4 (12.0)	50	.098	.20
Meaning and Purpose (N=62)	56.0 (9.9)	50*	.004	.36
Positive affect (N=63)	40.0 (11.1)	49	.001	-.41
Peer relationships (N=63)	48.3 (9.7)	48	.476	-.09
Cognitive Functioning (N=67)	46.7 (7.8)	50*	.004	-.35

ANCOVA ANALYSE

	Anger (N=65)	Anxiety (N=64)	Depressive Symptoms (N=63)	Pain Behavior (N=66)	Sleep Disturbance (N=66)	Meaning and Purpose (N=59)	Positive Affect (N=60)	Peer Relationships (N=60)	Cognitive Functioning (N=64)
Covariates	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
UAMs [▪]	-5.37	-2.99	0.12	-9.36*	-2.67	10.30*	8.46*	5.20	4.67
Gender [‡]	0.70	-5.00	-1.73	-1.18	2.96	3.17	-3.71	-2.13	2.84
Age	0.28	-0.16	0.55	1.23*	1.21*	-0.52	-1.31*	-0.38	0.58
Months in camp	9.32	12.35**	12.67**	-1.72	8.16	-2.25	-16.52**	-9.38	-3.29
Travel duration	1.15	-1.23	3.64	-1.88	3.62	-1.71	0.58	-0.39	2.09

▪ Reference group is children accompanied by parents/guardians

‡ reference group is female, * $P < 0.05$, ** $P < 0.01$

° Data log transformed as data was not normally distributed.



ANCOVA ANALYSE

	Anger (N=65)	Anxiety (N=64)	Depressive Symptoms (N=63)	Pain Behavior (N=66)	Sleep Disturbance (N=66)	Meaning and Purpose (N=59)	Positive Affect (N=60)	Peer Relationships (N=60)	Cognitive Functioning (N=64)
Covariates	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>	<i>B</i>
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* P < 0.05, ** P < 0.01

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