

**Supplementary File C: Summary of clinical trial registration**

Data category	Information <sup>32</sup>
Primary registry and trial identifying number	ClinicalTrials.gov NCT05593302
Date of registration in primary registry	Oktober 12, 2022
Secondary identifying numbers	Unique protocol ID: TFAT SU1424 -101
Source(s) of monetary or material support	Care and Cure by Creativity (CCC) foundation
Primary sponsor	Care and Cure by Creativity (CCC) foundation
Secondary sponsor(s)	-
Contact for public queries	<i>Dr. Suzanne Haeyen</i> , [ <a href="mailto:suzanne.haeyen@han.nl">suzanne.haeyen@han.nl</a> ]
Public title	The Effectiveness of Trauma Focused Art Therapy (TFAT)
Scientific title	The Effectiveness of Trauma Focused Art Therapy (TFAT): a Multiple Baseline Single Case Experimental Design
Countries of recruitment	The Netherlands
Health condition(s) or problem(s) studied	Psychological Trauma
Intervention(s)	Trauma-Focused Art Therapy (TFAT)
Key inclusion and exclusion criteria	Ages eligible for study: $\geq 18$ years Sexes eligible for study: both Accepts healthy volunteers: no Inclusion criteria: adult patient ( $\geq 18$ years), being eligible for art therapy on discretion of multidisciplinary treatment panel (consisting of a psychiatrist, psychologists, sociotherapists, and art therapists).

	Exclusion criteria: intellectual disability (precluding the filling out of questionnaires).
Study type	<p>Interventional</p> <p>Allocation: patients randomised for the time at which they start the intervention: CONSORT recognises this design as an N=1 Trial, please refer to <a href="https://www.consort-statement.org/extensions/overview/n-of-1">https://www.consort-statement.org/extensions/overview/n-of-1</a></p> <p>Intervention model: Multiple baseline single case experimental design</p> <p>Masking: None (Open Label)</p> <p>Primary purpose: Treatment</p> <p>Phase: N/A</p>
Date of first enrolment	October 10, 2022
Target sample size	12
Recruitment status	Recruiting
Primary outcome(s)	- SERATS
Key secondary outcomes	<ul style="list-style-type: none"> <li>- PCL-5</li> <li>- RSES</li> <li>- RS</li> <li>- BDI-II</li> <li>- MHC-SF</li> </ul>