

**K202588 BNA Platform**

Dec 7, 2020  
90 days to decision

K202588 · Product code: **OLU** · Neurology  
Source: <https://www.510kdatabase.net/k202588/>

**SUBMISSION DETAILS**

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|                       |   |
|-----------------------|---|
| Decision              | Substantially Equivalent (Cleared)                            |
| Submission type       | Traditional   |
| Device classification | Normalizing Quantitative Electroencephalograph Software (OLU) |
| Date received         | Sep 8, 2020   |
| Decision date         | Dec 7, 2020   |
| Days to decision      | 90 days   |
| Third-party review    | No  |
| Combination product   | No  |
| PCCP authorized       | No  |
| Summary / Statement   | Summary   |

**APPLICANT**

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|                |                                       |
|----------------|---------------------------------------|
| Company        | <b>Elminda, Ltd.</b>                  |
| Location       | Herzliya, IL                          |
| Contact        | Keren Elghouzzi-Kazachinsky           |
| 510(k) history | 1 submissions · 1 cleared · 2020-2020 |

**REGULATORY CONSULTANT**

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|-----------------|-----------------------------|
| Consulting firm | <b>Biologics Consulting</b> |
| Contact         | Donna-Bea Tillman           |

Regulatory consulting firm that managed this 510(k) submission on behalf of the applicant. Source: [FDA accessdata.fda.gov](https://accessdata.fda.gov)

**CLINICAL EVIDENCE - NCT01460394**

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**Normative Data of Brain Network Activation in Adolescents and Young Adults**

|                   |   |
|-------------------|---|
| Status            | Completed - <i>No results published to ClinicalTrials.gov</i> |
| Enrollment        | 64 patients (actual)  |
| Study sites       | 1 site  |
| Condition studied | Healthy Controls  |
| Study type        | Observational   |
| Completion date   | Apr 1, 2012   |
| Sponsor           | EIMindA Ltd (Industry)  |

**Primary outcome**

Functional networks of brain activity in healthy individuals measured using analysis of EEG Event Related Potential (ERP) data

Source: [ClinicalTrials.gov](https://clinicaltrials.gov) / U.S. National Library of Medicine - [clinicaltrials.gov/study/NCT01460394](https://clinicaltrials.gov/study/NCT01460394)

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