



EUROPEAN MEDICINES AGENCY
SCIENCE MEDICINES HEALTH

1 Date>
2 <Document reference number>
3 H-TA-NEU
4 Human Medicines Division
5 dd/mm/yyyy
6 EMA/xxx/xxx

7 Consolidated 3-year rolling work plan for the CNS 8 Working Party

9

Chair: Andre Elferink

Vice-Chair: Ewa Balkowiec-Iskra

10

11 Work plan period: January 2025 – December 2027 (with a first review point after one year)

12

13

14

Official address Domenico Scarlattilaan 6 • 1083 HS Amsterdam • The Netherlands

Address for visits and deliveries Refer to www.ema.europa.eu/how-to-find-us

Send us a question Go to www.ema.europa.eu/contact **Telephone** +31 (0)88 781 6000

An agency of the European Union



15	Table of contents	
16	1. Strategic goals	3
17	1.1. Short-term strategic goals	3
18	1.2. Long-term strategic goals	4
19	2. Tactical goals	4
20	2.1. Guidance activities	4
21	2.2. Training and workshop activities	5
22	2.3. Communication and Stakeholder activities	6
23	2.3.1. European level	6
24	2.3.2. International level.....	6
25	2.4. Multidisciplinary collaboration	6
26	3. Operational goals	6
27	3.1. Pre-submission activities	3
28	3.2. Evaluation and supervision activities	3
29	4. List of Abbreviations	7
30		
31		
32		

33 **1. Strategic goals**

34 The Central Nervous System Working Party (CNS WP) aims at playing a role in the prevention and
35 reduction of CNS diseases through supporting the development of new medicinal products in these
36 fields. The following are the main strategic goals.

- 37 • Provide the requested and state-of-the-art support to the EMA Committees regarding the
38 neurology and psychiatry fields.
- 39 • Deliver appropriate guidance documents to support and improve the development and
40 authorisation of medicines regarding the CNS field based on the most recent scientific insights.
- 41 • Review the need for development of new guidelines/position papers in CNS field based on EMA
42 scientific advice (SA)/protocol assistance (PA) and qualification procedures and also based on
43 pipeline forecasts in this field.
- 44 • Raise the understanding of all aspects of CNS field and ensure transfer of experience to EU NTC
45 network through developing appropriate training.
- 46 • Expand collaboration with learned societies in CNS field.
- 47 • Ensure that the innovative methods of outcome measurement are adequately described in
48 guidelines in the field of CNS (including gene-therapy, artificial intelligence based methods and
49 novel methods to measure outcome in rare diseases) to increase patient-centricity.
- 50 • Develop and expand connections and links to assessors from national agencies, academic and
51 clinical experts specialising in the CNS field via the European Specialised Expert Community
52 Cardiovascular Diseases (CNS ESEC).
- 53 • Maintain and expand the collaboration with international regulators.
- 54 • Build knowledge regarding new methodologies to measure and define clinical endpoints in the
55 field (including endpoint collected in gene editing studies, artificial intelligence based methods
56 and novel methods to measure outcome in rare diseases).

57

58 **1.1. Short-term strategic goals**

- 59 • Release of the draft and final guidelines and concept papers in line with the tactical goals plan.
- 60 • Provide specialised input in neurology and psychiatry fields on request of CHMP or other EMA
61 Committees.
- 62 • Continuously review the need of publishing new guidelines in the area of neuroscience

63

64 **1.2. Long-term strategic goals**

65 2. To release the Final Guideline on clinical investigation of medicinal products for treatment of
66 migraine

67 3. To release the Final Guideline on clinical investigation of medicinal products for the treatment and
68 prevention of bipolar disorder

69 4. To release the Final Guideline on clinical investigation of medicinal products for the treatment of
70 Parkinson's Disease

71 5. To release the Final Guideline on clinical investigation of medicinal products for the treatment of
72 ALS

73 6. To release the final Guideline on clinical investigation of medicinal products for the treatment of
74 myasthenia gravis

75 7. To release the final Guideline on clinical investigation of medicinal products for the treatment of
76 retinopathies

77

78 **8. Tactical goals**

79 **8.1. Guidance activities**

80

81 Guideline activities will be performed by one Rapporteur supported by the Drafting Groups that report
82 back to the CNS WP on a regular basis.

83 **(A) Activities ongoing/to be finalised in 2025/26**

84

85 **Revision of existing EU Guidelines:**

86 **Action: Lead**

87

88 [Guideline on clinical investigation of medicinal products for treatment of migraine,](#)
89 [CPMP/EWP/788/2001 Rev. 2](#)

Target date • Final guideline to be released 1Q2026

90

91 **Action: Lead**

92 Guideline on clinical investigation of medicinal products for the treatment and prevention of bipolar
93 disorder, EMA/CHMP/735080/2015

Target date • Final guideline to be released Q4 2025

94 **Action: Lead**

95 Guideline on clinical investigation of medicinal products for the treatment of Parkinson’s Disease

Target date • Concept paper to be released Q2 2025

96 **(B) Activities to be started in 2025**

97

98 **Revision of existing EU Guidelines:**

99

100 **Action: Lead**

101 Guideline on clinical investigation of medicinal products for the treatment of ALS; EMA/531686/2015
102 Corr. 1

Target date • Concept paper to be released Q4 2025

103 **New EU Guidelines:**

104

105 **Action: Lead**

106 Guideline on clinical investigation of medicinal products for the treatment of retinopathies

Target date • Concept paper to be released Q4 2025

107

108

109 **Action: Lead**

110 Guideline on clinical investigation of medicinal products for the treatment of myasthenia gravis

Target date • Concept paper to be released Q4 2025

111

112 **8.2. Training and workshop activities**

113

- 114 • Contribute to assessor trainings organised by EU Network Training Centre (EU NTC): provide
115 training on newly released guidelines
- 116 • Maintain awareness of issues arising in the CNS field (via for example discussion with stakeholders
117 and/or review of scientific advices provided by the EMA) in order to identify the need for review
118 and update of guidelines and development of additional guidance documents.
- 119 • Contribution to the establishment and leadership for activities of CNS European Specialised Expert
120 Community (ESEC) in line with the mandate adopted by the CHMP.

121

122 **8.3. Communication and Stakeholder activities**

123 **8.3.1. European level**

- 124 • The cooperation with the European College of Neuropsychopharmacology (ECNP), European
125 Academy of Neurology (EAN), International Society for CNS Clinical Trials and Methodology
126 (ISCTM) and other societies is an opportunity for the members of the CNS WP to increase their
127 knowledge of the work done by the Academia and the Industry as well as a platform to provide
128 Regulatory perspective on the new developments.

129

130

131 **8.3.2. International level**

132

- 133 • Participation in teleconferences with FDA to exchange experience, especially in the context of new
134 guidelines.
- 135 • Participation and contribution to FDA workshops in neurology and psychiatry.
- 136 • Interaction with interested parties e.g., learned societies (International Headache Society,
137 International League against Epilepsy) under the supervision of the CHMP.

138

139 **8.4. Multidisciplinary collaboration**

140 NA

141 **9. Operational goals**

142 **9.1. Pre-submission activities**

- 143 • The CNS WP will provide product-related support in the CNS field upon request from the SAWP
144 during pre-submission phase.

145 **9.2. Evaluation and supervision activities**

- 146 • The CNS WP will provide product-related support in the CNS field upon request from Committees
147 during evaluation of medicinal products.

148

149 **10. List of Abbreviations**

150

151

152

153 CP – Concept Paper

154 CNS – Central Nervous System

155 CNS ESEC – Central Nervous System European Specialized Expert Community

156 EU NTC - EU Network Training Centre

157 FDA- Food and Drug Administration

158 IMI – Innovative Medicines Initiative

159 SAWP – Scientific Advice Working Party

160

161