The YODA Project Research Proposal Due Diligence Assessment

	Part 1: General Information	
YODA Project (Protocol) ID:	2021-4712	
Date:	8 July 2021	
Product Name:	Topiramate	
Therapeutic Area:	Neuroscience	
Product Class:	Anticonvulsants	
Condition(s) Studied:	Epilepsy/Seizures/Lennox-Gastaut Syndrome	
Protocol Number(s) and Title(s):	NCT00210782 - CAPSS-272 - A Double-blind Trial Efficacy, Tolerability and Safety of Monotherapy Phenytoin in Subjects With Seizures Indicative of NCT00113815 - TOPMATPEP3001 - A Randomiz Placebo-Controlled, Fixed DoseRanging Study to Tolerability, and Efficacy of Topiramate Oral Liq Formulations as an Adjunct to Concurrent Antic Infants (1-24 Months of Age) With Refractory Particles (1-24 Months of	y Topiramate Versus of New Onset Epilepsy ed, Double-Blind, o Assess the Safety, uid and Sprinkle onvulsant Therapy for artial-Onset Seizures ate (RWJ-17021-000) ently Diagnosed of Primary Generalized
	Part 2: Data Availability	
	Question:	Response:
	provide clinical trial data or development	Yes
partner has agreed to share cl Comments: N/A	inical trial data.	
· ·	tronic clinical trial data or data can be converted	Yes
De-identification and redactio	n of clinical trial data in accordance with current protection of participant privacy and	Yes
The product and relevant indic regulators in the US and EU, o	r terminated from development.	Yes
•	e clinical trial and trial has been completed for a or results published in peer-reviewed	Yes

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Part 3: Data Availability Summary		
Based on the responses to the above Data Availability questions, the	Yes	
requested clinical trial data can be made available for data sharing.		
Part 4: Proposal Review Question:	Response:	
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Question:	·	
Question: Summary-level CSR data is appropriate for the proposed analysis.	No	