

**The YODA Project**  
**Research Proposal Due Diligence Assessment**

| <b>Part 1: General Information</b>      |  |
|---|--|
| <b>YODA Project (Protocol) ID:</b>      | 2017-1746  |
| <b>Date:</b>                            | 12 Jul 2017  |
| <b>Product Name:</b>                    | Galantamine/Risperidone/Topiramate/Ustekinumab/ Infliximab/ Golimumab/ Canagliflozin   |
| <b>Therapeutic Area:</b>                | Neuroscience/Immunology/ Metabolism  |
| <b>Product Class:</b>                   | Acetylcholinesterase inhibitor/ atypical antipsychotics/ antiepileptic (AED) agent/ mAB anti-IL12 / anti-IL23/ Tumor necrosis factor (TNF) blocker/ SGLT-2 inhibitor/  |
| <b>Condition(s) Studied:</b>            | Alzheimer's, Dementia, Migraine, Psoriasis, Crohn's Disease, Psoriatic Arthritis, Rheumatoid Arthritis/ Type 2 Diabetes  |
| <b>Protocol Number(s) and Title(s):</b> | <p><b>Galantamine/Risperidone/Topiramate:</b><br/> NCT00216593 GAL-ALZ-302<br/> NCT00236574 GAL-INT-11<br/> NCT00236431 GAL-INT-18<br/> NCT00034762 RIS-USA-232<br/> NCT00210912 CAPSS-276<br/> NCT00212810 CAPSS-381<br/> NCT00236509 TOPMAT-MIGR-001<br/> NCT00231595 TOPMAT-MIGR-002<br/> NCT00236561 TOPMAT-MIGR-003</p> <p><b>Ustekinumab:</b><br/> NCT00267969 C0743T08<br/> NCT00307437 C0743T09<br/> NCT01369329 CNTO1275CRD3001<br/> NCT01369342 CNTO1275CRD3002<br/> NCT01369355 CNTO1275CRD3003<br/> NCT01009086 CNTO1275PSA3001<br/> NCT01077362 CNTO1275PSA3002</p> <p><b>Golimumab:</b><br/> NCT00264537 C0524T05<br/> NCT00264550 C0524T06<br/> NCT00265096 C0524T08<br/> NCT00265083 C0524T09<br/> NCT00299546 C0524T11<br/> NCT00361335 C0524T12<br/> NCT00487539 C0524T17<br/> NCT00488631 C0524T18<br/> NCT00973479 CNTO148ART3001</p> <p><b>Infliximab:</b><br/> NCT00207662 C0168T21<br/> NCT00207766 C0168T26<br/> NCT00236028 C0168T29<br/> NCT00036439 C0168T37<br/> NCT00096655 C0168T46<br/> NCT00094458 C0168T67</p> <p><b>Canagliflozin:</b></p> |

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|   | NCT01106625 28431754DIA3002<br>NCT01081834 28431754DIA3005<br>NCT01106677 28431754DIA3006<br>NCT00968812 28431754DIA3009<br>NCT01106651 28431754DIA3010<br>NCT01106690 28431754DIA3012<br>NCT01137812 28431754DIA3015 |
|---|---|
| <b>Part 2: Data Availability</b>  |   |
| <b>Question:</b>  | <b>Response:</b>  |
| Data Holder has authority to provide clinical trial data or development partner has agreed to share clinical trial data.  | Yes   |
| Comments: N/A   |   |
| Data Holder has shareable electronic clinical trial data or data can be converted to electronic format.   | Yes   |
| Comments: N/A   |   |
| De-identification and redaction of clinical trial data in accordance with current HIPAA and EU criteria allows protection of participant privacy and confidentiality.       | Yes   |
| Comments: N/A   |   |
| The product and relevant indication studied has either been approved by regulators in the US and EU, or terminated from development.  | Yes   |
| Comments: N/A   |   |
| Data Holder has completed the clinical trial and trial has been completed for a period of at least 18 months (or results published in peer-reviewed biomedical literature). | Yes   |
| Comments: N/A   |   |
| <b>Part 3: Data Availability Summary</b>  |   |
| Based on the responses to the above Data Availability questions, the requested clinical trial data can be made available for data sharing.                                  | Yes   |
|   |   |
| <b>Part 4: Proposal Review</b>  |   |
| <b>Question:</b>  | <b>Response:</b>  |
| Summary-level CSR data is appropriate for the proposed analysis.  | No  |
| Participant-level data is appropriate for the proposed analysis.  | Yes   |
| A similar analysis is underway or completed/pending disclosure by Janssen.  | No  |
| Comments:   |   |