## **CBER Computer Assisted License Application (CALA) Questionnaire**

Date:

**Subject:** Anticipated **BLA/CALA** submission to CBER

QUESTION	RESPONSE
What is the planned target date for the submission of your BLA/CALA?	BLA: CALA:
2. Will the submission conform to CBER's current guidances?	
3. What information will be provided electronically? On paper?	a)
a) Complete BLA text?	b)
<ul><li>b) Clinical datasets &amp; codes (SAS)?</li><li>c) Case Report Forms (CRFs)?</li></ul>	c)
d) Case Report Tabulations (CRTs)? e) Other? (i.e., images,)	d)
e) Guier (ne., mages)	e)
4. Total number (ballpark estimate) of patients in study? Anticipated number of patients for which you will submit CRF's as an e-doc.	
5. What is the total size, in gigabytes, of the electronic submission?	
6. Will electronic tables of contents be provided (main TOC and item TOCs)?	
7. When will a CDrom containing a demo of your CALA be provided (at least 4 months prior to the submission date)?	
8. Will the applicant provide reviewer training in the use of the CALA, no more than 2 to 3 weeks after the submission of the BLA/CALA? Will the applicant provide a quick reference manual to aid the review team in the use of the electronic submission?	

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QUESTION	RESPONSE
9. When will a copy of your annotated CRF's	
be submitted to the IND for review?	
10. When will a description of the datasets,	
intended to support your application, be	
submitted to the IND?	
11. When will listings of all statistical/clinical	
variables planned for the submission be	
submitted to the IND? Please present this	
universal list of variables in alphabetical	
order. For each variable, three items	
should be reflected in column format:	
variable name, file name and description.	
12. When will copies of your Proc Contents',	
for each dataset, be made available for	
review? Please present the following four	
items for each variable in column format:	
variable number, variable name, format and	
label.	
13. Will all variables presented as part of	
datasets have labels, up to 40 characters,	
associated with them?	
14. How will your statistical/clinical data be	
presented? Will it be presented as a SAS	
transport file (XPORT not CPORT)? Data	
files should not be zipped, nor should there	
be multiple data files in one SAS transport	
file.	
15. Will scientific and technical support be	
provided once the review has started, if the	
reviewer has questions or problems with the	
CALA?	

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## **Outstanding Sponsor Issues/Questions:**