


Date	Agenda Items	Notes	Action Items
2017-04-05	ISTEEST: <input type="checkbox"/> CDISC-2826 <input type="checkbox"/> CDISC-2615 - Need modeling discussion MICROORG: <input checked="" type="checkbox"/> CDISC-2870	WIKI Page for: Anti-Drug-Antibodies Modeling Examples	<input checked="" type="checkbox"/> Jordan to follow up with Bess again regarding CDISC-2791
2017-04-12	ISTEEST: <input checked="" type="checkbox"/> CDISC-2826 <input type="checkbox"/> CDISC-2615 - Need modeling discussion MBTEST: <input type="checkbox"/> CDISC-2875	WIKI Page for: Anti-Drug-Antibodies Modeling Examples	<input checked="" type="checkbox"/> Jordan to follow up with Bess again regarding CDISC-2791 <input checked="" type="checkbox"/> Jordan to invite SEND requester for CDISC-2615 to virology team to brief the team on the background of the request.
2017-04-26	<input checked="" type="checkbox"/> CDISC-2615 - Need modeling discussion <input type="checkbox"/> Discuss name change for the Virology team MBTEST: <input checked="" type="checkbox"/> CDISC-2875	WIKI Page for: Anti-Drug-Antibodies Modeling Examples PPT: 2016-08-26_Novo Nordisk proposal for modelling of ADA_Thomas Gade Bjerregard.pptx 2017-04-26: <ol style="list-style-type: none"> 1. When you administer a drug in a subject, the drug may stimulate the production of anti-drug antibodies (ADA). It is important to know the presence/absence of the ADA as well as its quantification in titer. If the ISTEEST is a generic value: ISTEEST = Detection of Anti-drug Antibody, how do you represent the name of the drug to which the ADA is reacting to? Or should the drug name be pre-coordinated into the TEST? 2. A subject produces a certain self-antigen (e.g. glucagon), when you administer an analogue drug (e.g. Glucagon Analogue) that is structurally similar to this self-produced antigen, the ADA evoked by the analogue drug will cross-react to the self-antigen in the subject. There are cases where the ADA may cross-react to multiple self-antigens, it is important to know what the self-antigens are, so it looks like there needs to be a variable or place to represent the specificity of the endogenous antigen the ADA is reacting to. The IS domain currently has no standard variables to represent this type of INFO. AZ, BMS, Merck, and Covance comments: for representing ADAs, these companies have pre-coordinated the name of the drug into the TEST, such as "anti-AZ007 antibody". The AZ007 part will change from a company compound number, to the generic name then to the trade name, so there are at least 3 variations for a single drug. Results would be presence/absence of the ADA and also the titer. 	<input checked="" type="checkbox"/> Jordan Li to bring the modeling to MRC for discussion: what fields can we use to house the information requested now in the SCAT variable? The SCAT variable was chosen as the best fit, however a qualifier NSV is needed to better describe the generic value in the TEST-CD variable, otherwise, pre-coordinated TEST values would have to be created (which is already done by AZ, Covance, BMS and Merck), but this is not a good approach. <input checked="" type="checkbox"/> MRC discussion date set on June 2.
2017-05-03	<input checked="" type="checkbox"/> Discuss name change for the Microbiology team <input checked="" type="checkbox"/> MSTEST-CD: CDISC-2791 (FDA comments) <input type="checkbox"/> ISTEEST-CD: CDISC-2615 - Waiting on MRC modeling discussion	Additional notes for CDISC-2791: for the IC50 and EC50 terms, they are not in LOINC so there is no concern over LONIC mapping, interchangeability and compatibility.	
2017-05-10	<input checked="" type="checkbox"/> MSTEST-CD: CDISC-2791 (continue to discuss the definitions of the terms; team agreed to add terms. <input type="checkbox"/> ISTEEST-CD: CDISC-2615 - Waiting on cross-team modeling discussion		

2017-05-17	<input checked="" type="checkbox"/> SDTM IG3.3: Need recommendation from the microbiology Team. Example 1, rows 3 and 6, should these TESTs even be here? Show Erin and Diane's emails. <input checked="" type="checkbox"/> MBTEST-CD: CDISC-2943 <input checked="" type="checkbox"/> Changes to Existing for C128982 <input type="checkbox"/> ISTEEST-CD: CDISC-2615 -Waiting on cross-team modeling discussion	<p>Immunogenicity Specimen Assessments (IS)</p> <p>SDS-1028 - "Positive" and "Negative" used in 2 different ways in IS domain</p> <p>IN PROGRESS</p> <p>2017-05-17: IGDNA is intergenic DNA, this is the none-coding region of the DNA, and is not unique to Hep C. This should be represented by the MB domain. Suggested MBTESTCD = IGDNA; MBTEST should be Intergenic DNA, and use the organism identifier variable to represent the virus (in this case, HEP C). Microbiology team recommendation is to remove rows 3 and 6 from example 1, and remodel this concept in MB.</p>	
2017-05-24:	<input checked="" type="checkbox"/> MBTEST-CD: CDISC-2943 <input checked="" type="checkbox"/> MICROORG: CDISC-2957 <input type="checkbox"/> ISTEEST-CD: CDISC-2615 -Waiting on cross-team modeling discussion <input type="checkbox"/>		<input type="checkbox"/> Jordan to talk to Erin about the Terminology Rule document for Microbiology.

Working Documents

File	Modified [▲]
  2016-08-26_Novo Nordisk proposal for modelling of ADA_Thomas Gade Bjerregard.pptx 	Apr 20, 2017 by Jordan Li
<p>Drag and drop to upload or browse for files</p>	