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Unapproved Minutes of the February 9, 2012 Sequence IV Surveillance Panel Conference Call Meeting

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The list of attendees is included as Attachment 1.

No formal agenda was distributed for the meeting, as the purpose of this call was to determine what standard deviation was to be used in the calculation of severity adjustments. A number of ideas were floated as far as what values to use and how to calculate the standard deviation. A suggestion was made to use the standard deviation from 1007, 15.4. It was suggested that a pooled s, using the current standard deviation 1007, with an N size of 31 and the current targets from 1006-2 with an N size of 4 be calculated and be used for reference tests completing on or after 2/9/12. That value was calculated as 15.72. The following motion was made by Bill Buscher and seconded by Al Lopez:

Update the Sequence IVA's severity adjustment standard deviation using the Pooled S (15.72) calculated from the current standard deviation for RO 1007 (15.400, N = 31) and the recently accepted revised standard deviation for RO 1006-2 (18.647, N = 4), on an interim basis until 10 data points on RO 1006-2

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are available, and review and update once N=10 for RO 1006-2. Effective 2/9/2012 with no retroactivity.

Bill Buscher / Al Lopez / Passed Unanimously 9 -0 -0

NOTE: The Sequence IVA's severity adjustment standard deviation was 12.52 prior to this motion.

Several labs commented that they would be conducting reference tests prior to the meeting to be held in March and that there may be ten data points available at that time.

The meeting was adjourned at 2:45 pm.

Attachment 1

List of Attendees

William Buscher Southwest Research (Voting)

Gordon Farnsworth Infineum (Voting)

Doyle Boese Infineum

Jim CarterJ Haltermann (Voting)Jerry BrysLubrizol (Voting)

George Szappanos Lubrizol

Dave Glaenzer Afton (Voting)

Ed Altman Afton Christian Porter Afton

Al Lopez Intertek (Voting)

Martin Chadwick Intertek

Mark Sutherland Orontite (Voting)
Rich Grundza TMC (Voting)
Clayton Knight TEI (Voting)