

**Errata #2 to the FDA Briefing Document for June 8, 2023 Antimicrobial Drugs Advisory Committee Meeting**

**Corrections:**

**On page 6, Section 1.2, the third paragraph should be changed:**

From: Palivizumab is also a recombinant neutralizing **humanized** human immunoglobulin G1 kappa monoclonal antibody against the RSV fusion (F) protein and has a similar mechanism of action as nirsevimab, but targets antigenic site II on the RSV F protein which is exposed in both prefusion and postfusion conformations.

To: Palivizumab is a recombinant neutralizing **humanized** monoclonal antibody against the RSV fusion (F) protein and has a similar mechanism of action as nirsevimab, but targets antigenic site II on the RSV F protein which is exposed in both prefusion and postfusion conformations.

**On page 10, Section 2.1, the following should be changed:**

From: Palivizumab, like-nirsevimab, is a recombinant humanized monoclonal antibody directed against a conserved epitope on the RSV fusion (F) protein.

To: Palivizumab is a recombinant humanized monoclonal antibody directed against a conserved epitope on the RSV fusion (F) protein.

**Page 8, Section 1.2, footnote 4:**

Footnote 4 is incorrect. The corrected footnote should read as follows:

Results based on the Poisson regression adjusted for age and multiple imputations for missing data.

**Section 3.13., Page 17, Figure 2:**

The numbers presented in the Forest plot for the subgroups of gestational age, weight, and race are incorrect. The correct numbers for these subgroups are as follows:

	<i>Nirsevimab</i>	<i>Placebo</i>
<i>Gestational Age &gt;= 29 To &lt;= 32 Weeks</i>	10/363	21/185
<i>Gestational Age &gt; 32 Weeks</i>	15/606	25/299
<i>Weight &lt;= 2.5 kg</i>	2/186	9/96
<i>Weight &gt; 2.5 to &lt;= 5 kg</i>	6/399	17/200
<i>Weight &gt; 5 kg</i>	17/379	20/185
<i>White</i>	21/693	38/355
<i>Other</i>	4/276	8/129

**Page 29, Section 3.1.4:**

The following bullet should be revised as follows:

From: The CLD/CHD cohort included 24% subjects with CLD and 11% subjects with CHD. Of infants in the CLD/CHD cohort, 40% were <29 weeks GA, 28% of infants were ≥29 weeks to <35 weeks GA; and 15% were ≥35 weeks GA.

To: *Trial 05* included 24% subjects with CLD and 11% subjects with CHD. In the CLD/CHD cohort, 70% had CLD; 34% had hemodynamically significant CHD. Of infants in the CLD/CHD cohort, 40% were <29 weeks GA, 28% of infants were ≥29 weeks to <35 weeks GA; and 32% were ≥35 weeks GA.

**Section 3.1.4, Table 9, page 31** The incorrect numbers in Table 9 are revised as follows:

RSV Season	Extreme Preterm Infants <29 Weeks GA Without CLD or CHD	CLD	CHD
RSV Season 1	93.6% (44/47)	94.1% (128/136)	80.3% (53/66)
RSV Season 2	NA	97.7% (129/132) 93.9% (124/132)	100% (58/58) 91.4% (53/58)

**Appendix, page 55.**

The statement about the ADA results from Trial 05 should be revised to clarify that the results were from *Season 1*.