Baseline Characteristics Template *Age* (use at least one)   *ClinicalTrials.gov*

					Total
* Arm/Group Title					**Total**
*§ Arm/Group Description ①					
* Overall Number of Baseline Participants ②					③
[*] Baseline Analysis Population Description					

Age, Categorical

<=18 years					③
Between 18 and 65 years					③
>=65 years					③
* Unit of Measure	Participants				

Age, Continuous

* Measure Type	*** Measure of Dispersion**					
(Select One) Mean Median Least Squares Mean (LSM) Geometric Mean Geometric LSM	**(Select One)** Standard Deviation Inter-quartile Range Full Range					
* Unit of Measure						

Age, Customized

* Measure Type	*** Measure of Dispersion**					
(Select One) Count of Participants ④ Mean Median Least Squares Mean (LSM) Geometric Mean Geometric LSM Number Count of Units ④	**(Select One)** Not Applicable ⑤ Standard Deviation Inter-Quartile Range Full Range					
[*] Row/Category Title ⑥		④ ⑤	④ ⑤	④ ⑤	③	④ ⑤
[*] Row/Category Title ⑥		④ ⑤	④ ⑤	④ ⑤	③	④ ⑤
* Unit of Measure						

* Required   *§ Required if Primary Completion Date is on or after January 18, 2017   [*] Conditionally required

① Arm/Group Description describes details about the intervention strategy (e.g., dose, dosage form, frequency, duration) or groups evaluated.

② Overall Number of Units Analyzed and Type of Units Analyzed may also be specified.

③ Total values are automatically calculated for Overall Number of Baseline Participants and for data reported with a Measure Type of Number, Count of Participants, or Count of Units.

④ If Measure Type is a "count," percentage of participants/units is automatically calculated from Overall Number of Baseline Participants/Units Analyzed. The percentage can be hidden (display is optional).

⑤ Not Applicable should be used only if Measure Type is Number, Count of Participants, or Count of Units. No dispersion value is needed if Measure of Dispersion is Not Applicable.

⑥ [Optional] Add as many Rows/Categories as needed. If more than one is entered, a Row/Category Title and Baseline Measure Data are required for each row.