



# **The Global Statistical Data Collection: Planning and Implementing**

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# Survey 1

-  **Assessing existing reporting systems within each association**
-  **Who to report to**
-  **How often**
-  **What is reported**
-  **How is information used**
-  **How is information distributed**

# Survey 2

- 🌐 **Determining similarities between reporting systems and digging deeper**
- 🌐 **Learning if associations could collect data that may not already be collected**
- 🌐 **How is data collected**
- 🌐 **What is the difficulty level of extracting data**
- 🌐 **Who analyzes the data**

# Survey 3

- 🌐 **Laying the framework for proposal**
- 🌐 **Assessing short term suggested data points**
- 🌐 **Assessing medium term suggested data points**
- 🌐 **Assessing long term suggested data points**
- 🌐 **Preference of frequency**
- 🌐 **For those associations not collecting data, what hurdles need to be overcome and how can other associations help**

# GOAL

-  **GAEBA to commence collection of the world's first global database regarding Human Tissue of Ocular Application as agreed within the GAEBA MoU and as supported by the World Health Organization (WHO).**

# Timeline

-  Commence data collection in January 2016.
-  This means, January –December 2016 data is due for submission by early 2017 to coincide with the GAEBA AGM, and so on every year.
-  Data to be provided to the GAEBA annually (though some first year review/points may be required to ensure collection is on track).

# Method

- Data is to be reported to GAEBA by each of the 6 partner association's chosen data representative/s
  - Discussions for Africa and Middle-East to commence as the project evolves in order to determine local/regional solutions for data capturing in those non-partner regions.
- GAEBA is to develop, if funding available, an electronic submission form. Alternatively, GAEBA shall utilize Excel™ templates.
- Partner associations will commit to GAEBA data collection and will be responsible for determining how they will collect the data from amongst their region, as well as what methods they will use.
- The survey and reporting will primarily be developed in English with the partner associations responsible for local translation as needed.

# Questions?

