Date: 17/Jan/2020

1) What are the symptoms or patients' complaints, which hints towards corneal abnormality?

2) For people with normal vision, does the size of cornea differ person to person?

3) What are the different stages for Keratoconus?

4) Does the placido images has enough information to detect Keratoconus?

5) Can we use placido reflections to even measure different stages of keratoconus?

6) Are there specific reflection patterns from placido for different stages of Keratoconus? If yes, can you please show these patterns if you have it in your device?

7) How do we measure severity of keratoconus?

8) Usually topographers are used to detect keratoconus, these devices show elevation, tangential, axial maps etc. what does these maps represent?

9) Is it required to generate these heatmaps, for detection of keratoconus?

10) How does these heatmaps are calculated and read? Can you suggest a book/Doc which can help us understand optics/mathematical derivation of placido based topography calculations?

11) Being ambitious, if we successfully build placido based system for smart phones, will we get on an average 20-30 patients for each stage of keratoconus to evaluate our system?

12) If you have placido based device, can you measure topography for one of us?