**General Questions**

1. **Project Scope and Objectives:**
   * Can you provide a detailed explanation of the primary objectives and scope of the project?
     1. is the IMISTAMBO acronym/process related to this requirement?
   * What specific problems or challenges is this app intended to address for the paramedicine students?
2. **User and Stakeholder Requirements:**
   * Who are the primary users of the app, and what are their key needs and expectations?
     1. Also consider what facilities you as supervisors might need – ability to control any drop-downs/lists used, any reporting requirements
   * Are there any specific stakeholders apart from the students and supervisors that we need to consider?

**Technical and Functional Requirements**

1. **Platform and Compatibility:**
   * Are there any specific requirements for compatibility across different operating systems (Windows, iOS, Android)?
   * How important is it for the app to function seamlessly across these platforms?
2. **Data Input and Storage:**
   * Can you provide more details on the types of data that need to be captured (e.g., demographic details, clinical assessments, case narratives)?
   * How should the app handle data storage, retrieval, and security?
   * Do we need to take “offline” use into account?
   * Do students ever work in pairs/groups, referencing a single case? Will individual students ever have multiple cases they need to access – eg: we may need to cater for search/selection?
   * Any specific data retention and/or cleanup requirements?
3. **Integration and Access:**
   * How will the app integrate with the existing student login system at UniSQ?
   * Are there any specific APIs or authentication protocols we need to follow?
   * Are there any existing UniSQ ICT standards we need to comply with?

**Design and User Experience**

1. **User Interface and Experience:**
   * Are there any specific design guidelines or user experience expectations we should adhere to?
   * How do you envision the user flow from case creation to case exportation?
2. **Feedback and Iteration:**
   * How would you like to handle feedback during the development process?
   * Will there be regular review meetings or milestones to assess progress and make necessary adjustments?

**Milestones and Deliverables**

1. **Project Timeline and Milestones:**
   * Can we outline a detailed timeline with key milestones for the project?
   * What are the critical deadlines we need to be aware of?
2. **Expected Outcomes:**
   * What specific deliverables are expected at the end of the project (e.g., fully functional app, user manuals, support resources)?
   * Are there any performance metrics or success criteria that we should aim for?

**Resources and Support**

1. **Resources and Data Sources:**
   * What resources and data sources will be provided by the supervisor, and what do we need to source independently?
   * Are there any existing materials or documentation that we should review?

**Legal and Compliance**

1. **Legal and Compliance Requirements:**
   * Are there any specific legal, compliance, or accreditation requirements we need to consider (e.g., AHPRA accreditation)?
   * How should we handle data privacy and security, especially given the sensitive nature of medical documentation?
   * Are there any “copyright” issues we may need to be concerned with if we are “simulating” another app.

**Additional Information**

1. **Open Discussion:**
   * Is there any other critical information or considerations we should be aware of that haven't been covered yet?
   * Are there any potential risks or challenges you foresee that we should plan for?