

Project for the propagation and education of General Medicine Technology in Indonesia.

- **Background:** Although Indonesia's population is expected to grow further, the current number of doctors and nurses per 10,000 people is 4 and 12, respectively, which is far below the level of the Asia-Pacific region. It is an urgent issue to support human resource development so that a small number of doctors can support the health of a large population.
- **Outline of the project:** APSARA will provide instruction in general practice techniques using Join, an online and interprofessional medical communication App. The application will be introduced by ALM to five institutions. In addition, a conference will be held to report the results of this project and provide a forum for sharing case studies.
- **Outcomes and ripple effects:** A total of more than 400 doctors, including those who attend online lectures and conferences, will learn high-quality Japanese general practice techniques, which will improve their understanding of medical conditions and increase the number of patients each doctor can treat. In addition, the use of Join will increase regional cooperation between IMERI and related institutions, and contribute to the improvement and equalization of the quality of medical care in Indonesia.

