The Second Indonesia Telemedicine Workshop, October 5, 2017
1. About the program

- Very good: 21
- Good: 11
- Very poor: 1
1-1. What was good?

- We have new experience with another university in Indonesia.
- Because in this program the stakeholders can share knowledge and experience to further develop knowledge.
- because we as an engineer can meet and sharing each other.
- this event can unite technicians throughout the hospital and establish good collaboration with doctors.
- good meeting to gather and share idea with all engineer.
- Content of discussion Case presented Connection.
- sharing from other centers.
- Many engineers and doctors who are involved in telemedicine activity got together and discussed each other in the venue.
- This program is very useful, and can gather engineers and doctors involved in telemedicine in Indonesia.
1-1. What was good?

- Materials and discussions are very interesting to follow, the future needs to be developed and the place is not merely in Jakarta, occasional
- to meet between engineers on a regular time
- The topics were good and it was great that we can meet other Telemedicine’s people from all around Indonesia so we can share our experience
- Discussion and sharing knowledge in every institutions
- The programme improved my knowledge
- Good visual
- The program was good
- It was simple to use and nice preview but lack of viewer other participants
- Good program
1-1. What was good?

- the event was conceptualized well and everything runs smoothly
- Meeting between doctors and engineers
- I liked one song and that dance
- I get new knowledge
- can add to case experience from other centers / universities
- the content of the workshop, also giving us a good spirit to increase the ability
- topic and place
1-2. What was bad?

- actually not a bad thing, it's just not complete for us if it does not get a certificate, because that's important to us
- i think is not bad event
- no nothing
- need time to practice specially for engineer
- room was too small
- room
- We need formal agreement between TEMDEC and our institutions

Image brightness Voice clarity
Patient confidentiality issue

Hampir tidak ada yang jelek, perlu pengembangan dan persiapan yang lebih matang lagi.
1-2. What was bad?

- There is no accommodation support for those living in the host city
- Lack of viewer of participants
- Nothing
- Sound
- The room is too small
- Local engineers (Jakarta area) didn't get enough information for this event. Coordination PB PEGI with institutions in Jakarta area is bad
- Not bad
1–2. What was bad?

- nothing bad
- Everything else
- preparation of the workshop, and about the presentation confusing between the engineer and a doctor
2. Was there anything else that you wanted to learn?

- as engineer, I think only about the technology in the field of video conference
- I want to learn about hardware device for vidyo
- I want to learn how to make a vidyo server so I can manage an event for my sites.

- deep learning in video conference
- how to organize telemedicine well and act as a participant or as an organizer
- rural health care application

- Other neuroimmunological cases
- setting up with H-323
- Device technology, best practices to use it, testing media or room to present telemedicine by engineer self
<table>
<thead>
<tr>
<th>2. Was there anything else that you wanted to learn?</th>
</tr>
</thead>
<tbody>
<tr>
<td>Actually, the material that is given is quite complete, we live alone that need courage to try and improvisation itself.</td>
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<tr>
<td>demo in live surgery</td>
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<tr>
<td>I want to learn about using Telemedicine practically to treat patients</td>
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<tr>
<td>Preparing good teleconference with minimum equipment</td>
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<td>About the teleconference programs using self phone mobile</td>
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<td>Equipment ability in all institutions is difference but we have same needed. All interest in telemicine</td>
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<tr>
<td>New update for more advance teleconference program</td>
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<td>Teleconference setup with multi input</td>
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<td>No</td>
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</tbody>
</table>
2. Was there anything else that you wanted to learn?

- Role of telemedicine in medical education
- I want my faculty to be more passionate in teleconference so I want to learn from other institutions that have run it.
- No, the program is good already
- I want to learn how to mix video and audio
- Adding knowledge about telemedicine technology
- How to say to the hospital director or to the faculty dean, if the programs need the facility.
- Detail technical to conduct / prepare infrastructure for telemedicine
3. About the term: The Second Indonesia Telemedicine Workshop

- **adequate (good)**: 23 responses
- **short**: 2 responses
- **long**: 1 response
4. Do you have any topics that you would like us to cover in the future workshop?

- As an engineer, I am very curious about the latest technology for telemedicine.
- as an engineer I hope the future workshop we can learn video more deep.
- at this time I still have no idea.
- rural health care telemedicine.
- more practice session.
- Drone technology as a support in telemedicine.
- About telemedicine devices, best practice, practical test for engineers.
- practice the use of telemedicine tools, as there are several location, maybe the future can be in other places, not necessarily in Jakarta.
- 82/5000 how to document video, every telemedicine event to report to the leadership.
4. Do you have any topics that you would like us to cover in the future workshop?

<table>
<thead>
<tr>
<th>Topic</th>
<th>Details</th>
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<tbody>
<tr>
<td>Demo in live surgery, it could be visiting hospital</td>
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<tr>
<td>How to use the telemedicine to treat patients in rural areas</td>
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<tr>
<td>About neurology Telemedicine programme</td>
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</tr>
<tr>
<td>Not yet</td>
<td>Nope</td>
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<tr>
<td>Preparing audiovisual from zero using 2-3 different equipment that deemed “affordable” in every center</td>
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<tr>
<td>More update about programs and devices</td>
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<tr>
<td>Use bilingual english and indonesian. Lecturer and case discussion</td>
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<tr>
<td>Telemedicine in medical education</td>
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</tr>
</tbody>
</table>
4. Do you have any topics that you would like us to cover in the future workshop?

- sorry, i have no idea yet
- The topic is already good
- making proposal for a good telemed facilities to the government
- I think enough with the existing topics
- 1. technical to conduct goog teleconferencing (hardware & software) 2. telemedicine application / peripheral
5. Do you want to recommend this workshop to others?
6. Please feel free to write down any other things you noticed during the workshop.

- I already learn much technology for video conference with vidyo software
- I think it’s good enough, it’s good participants are given a certificate after the event is over
- I don’t have any
- I hope it’s a workshop that will come more and more participants and telemedicine can soon develop well in Indonesia so that medical learning
- I think we need to discuss about incorporating chat facility in vidyo program
- During discussion the role and rules of discussant it’s not so clear. It had too many discussant I guess
- I am very surprised that participants of the dentistry are still few who have joined
- Great Program, I hope to be sustainable.
6. Please feel free to write down any other things you noticed during the workshop.

- This event is very good, we can get the latest science updates, and get to know each other among technicians with each other.
- The teamwork is good
- This program very helpful
- Just want to say many thanks for all who support
- I think the teleconference programs should expanded to other discipline
- Don't really know
- It was a good crowd, nice people with good intentions to promote Telemedicine in Indonesia
- I hope this event can organize with TEMDEC only not conjunction with JIGES. JIGES committee is very leak coordination.
- The delayed schedule
6. Please feel free to write down any other things you noticed during the workshop.

I am very glad and grateful to get an invitation to attend this event so I really enjoy every moment.

A good workshop. Give us, especially me an inspiration to grow, increase my competency.

Okay.

I want more technical topics how to conduct teleconferencing (design room, audio/video mixer, software, etc).

Pointer when displaying video.
<table>
<thead>
<tr>
<th>Institution</th>
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</thead>
<tbody>
<tr>
<td>Universitas Brawijaya</td>
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<tr>
<td>faculty of dentistry, the university of sumatera utara</td>
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<tr>
<td>medicine faculty of sriwijaya university</td>
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<tr>
<td>kariadi general hospital / diponegoro university</td>
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<tr>
<td>Brawijaya University</td>
</tr>
<tr>
<td>Sam Ratulangi University</td>
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<tr>
<td>Dental Medicine Faculty of Airlangga University</td>
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<tr>
<td>Dr. Moewardi General Hospital – Surakarta</td>
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</tbody>
</table>
your institution

Airlangga University

Universitas Gadjah Mada, Yogyakarta

Faculty of Dentistry, Universitas Sumatera Utara

Sriwijaya University

Universitas Indonesia

Sanglah Hospital Bali

Sam Ratulangi University, Manado

Interesting

Airlangga university surabaya
your institution

Division of Gastroenterology, Department of Internal Medicine, Cipto Mangunkusumo Hospital / Faculty of Medicine Universitas Indonesia

cipto mangunkusumo hospital, jakarta, indonesia

Faculty of Dentistry Universitas Brawijaya

RS Dr. Moewardi Solo Faculty of Medicine, Sebelas Maret University Solo.

Cipto mangunkusumo Hospital

FK. Universitas Padjadjaran / RS. Hasan Sadikin
<table>
<thead>
<tr>
<th>Name</th>
</tr>
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<tbody>
<tr>
<td>Agus Adianto, ST.</td>
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<tr>
<td>Yanuarten</td>
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<tr>
<td>Aini Hariyani Nasution</td>
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<tr>
<td>Dr. Andika Okparasta</td>
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<tr>
<td>Nopa Krismanto</td>
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<tr>
<td>I Made Adi Kumara</td>
</tr>
<tr>
<td>Yonathan Andrian</td>
</tr>
<tr>
<td>Ricky</td>
</tr>
<tr>
<td>Budi Widodo</td>
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</tbody>
</table>
your occupation

- Medical doctor: 40%
- Engineer: 60%
- Other: 0%