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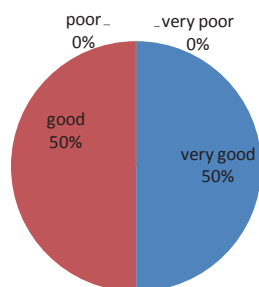
3) Questionnaires

#386 The 36th APAN meeting - Laparoscopic Hepatectomy 2013.8.20

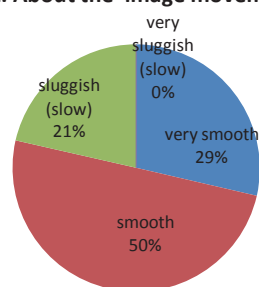
The 36th APAN-HPB session

1		2		3		4		5		6		7		8	
very good	7	very smooth	4	very small	5	very good	6	very easy	6	very good	6	this system is better	4	yes	5
good	7	smooth	7	small	7	good	6	easy	5	good	5	similar	3	probably yes	8
poor	0	sluggish (slow)	3	big	2	poor	2	time-consuming	1	poor	1	DVTS is better	1	probably no	0
very poor	0	very sluggish (slow)	0	very big	0	very poor	0	very time-consuming	0	very poor	0	do not know	6	no	0

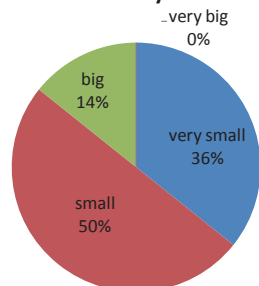
Q1. About the resolution of image



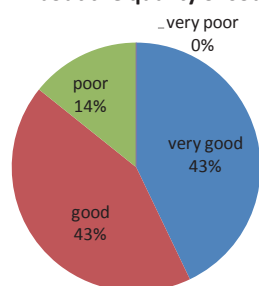
Q2. About the image movement



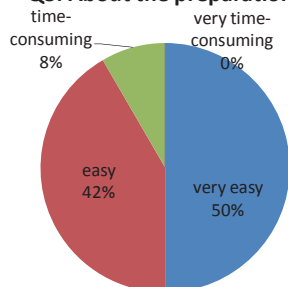
Q3. About the delay of the image



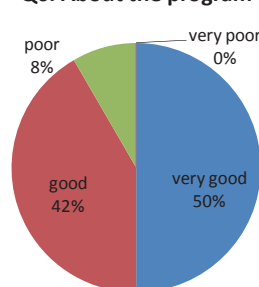
Q4. About the quality of sound



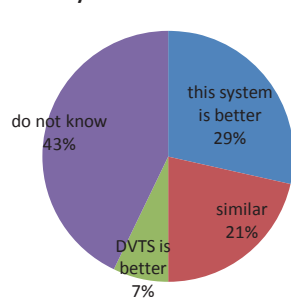
Q5. About the preparations



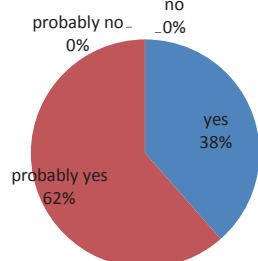
Q6. About the program



Q7. Is this system better than DVTS?



Q8. Would you like to use this system for your own activities?

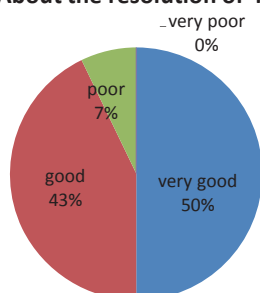


#387 The 36th APAN meeting -Hepatic Venous Pressure 2013.8.20

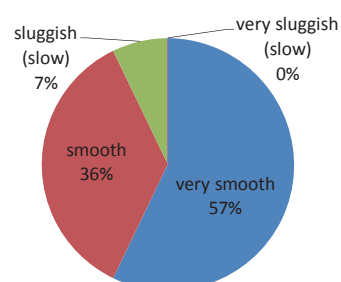
The 36th APAN-ILBS session

1		2		3		4		5		6		7		8	
very good	7	very smooth	8	very small	8	very good	3	very easy	3	very good	5	this system is better	9	yes	5
good	6	smooth	5	small	6	good	6	easy	5	good	9	similar	2	probably yes	8
poor	1	sluggish (slow)	1	big	0	poor	5	time-consuming	6	poor	0	DVTS is better	1	probably no	1
very poor	0	very sluggish (slow)	0	very big	0	very poor	0	very time-consuming	0	very poor	0	do not know	2	no	0

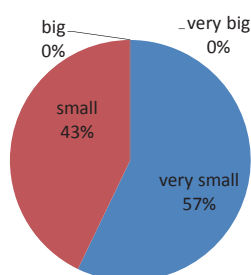
Q1. About the resolution of image



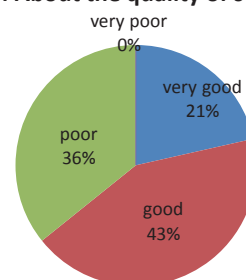
Q2. About the image movement



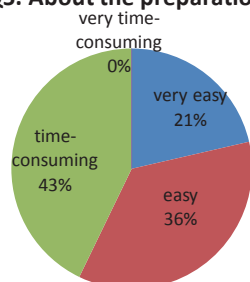
Q3. About the delay of the image



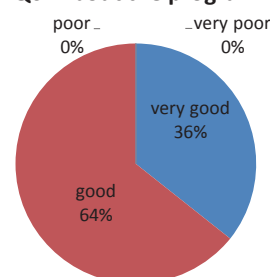
Q4. About the quality of sound



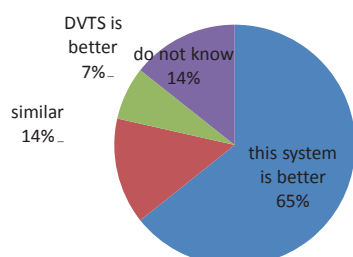
Q5. About the preparations



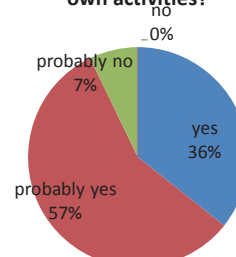
Q6. About the program



Q7. Is this system better than DVTS?



Q8. Would you like to use this system for your own activities?

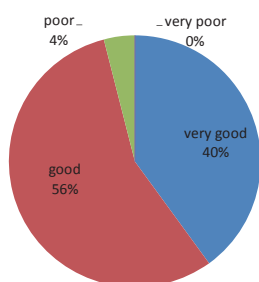


#388 The 36th APAN meeting -Surgery 1 2013.8.20

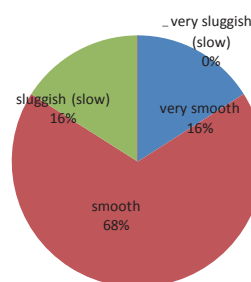
The 36th APAN-Surgery1 session

1		2		3		4		5		6		7		8	
very good	10	very smooth	4	very small	9	very good	5	very easy	4	very good	7	this system is better	8	yes	8
good	14	smooth	17	small	13	good	16	easy	12	good	17	similar	5	probably yes	14
poor	1	sluggish (slow)	4	big	2	poor	4	time-consuming	6	poor	0	DVTS is better	1	probably no	0
very poor	0	very sluggish (slow)	0	very big	0	very poor	0	very time-consuming	0	very poor	0	do not know	10	no	1

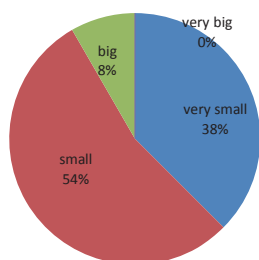
Q1. About the resolution of image



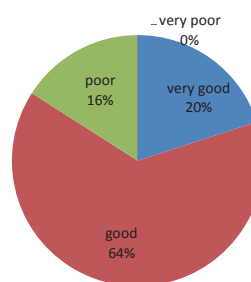
Q2. About the image movement



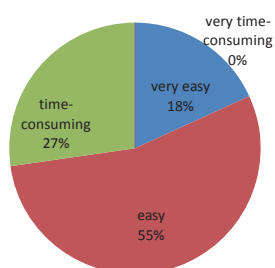
Q3. About the delay of the image



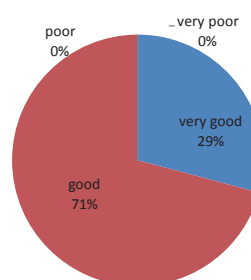
Q4. About the quality of sound



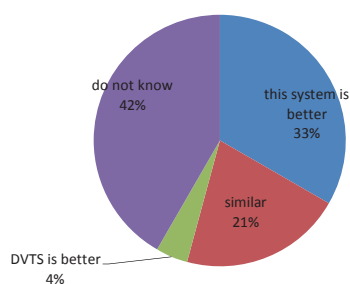
Q5. About the preparations



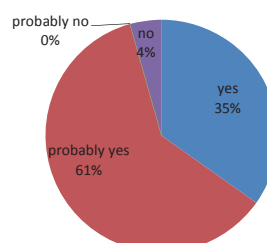
Q6. About the program



Q7. Is this system better than DVTS?



Q8. Would you like to use this system for your own activities?



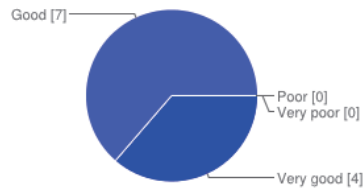
#389 The 36th APAN meeting -Fetus 2013.8.21

11 responses

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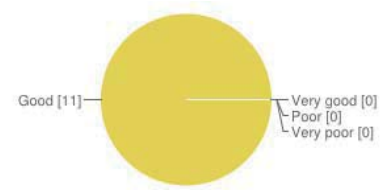
Summary

(1) About the resolution of image (Select one.)



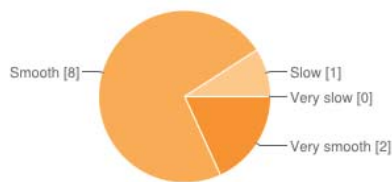
Very good	4	36%
Good	7	64%
Poor	0	0%
Very poor	0	0%

(4) About the quality of sound (Select one.)



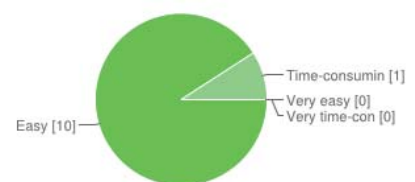
Very good	0	0%
Good	11	100%
Poor	0	0%
Very poor	0	0%

(2) About the image movement (Select one.)



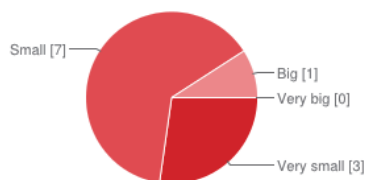
Very smooth	2	18%
Smooth	8	73%
Slow	1	9%
Very slow	0	0%

(5) About the preparations (Select one.)



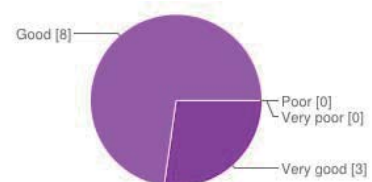
Very easy	0	0%
Easy	10	91%
Time-consuming	1	9%
Very time-consuming	0	0%

(3) About the delay of the image (Select one.)

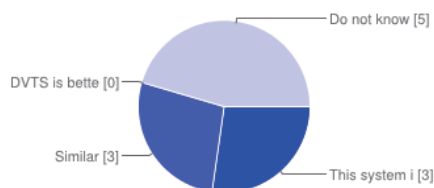


Very small	3	27%
Small	7	64%
Big	1	9%
Very big	0	0%

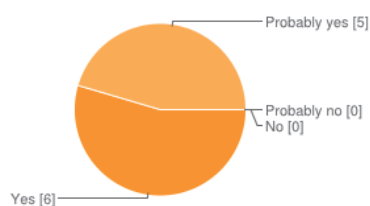
(6) About the program (Select one.)



Very good	3	27%
Good	8	73%
Poor	0	0%
Very poor	0	0%

(7) Is this system better than DVTS? (Select one.)

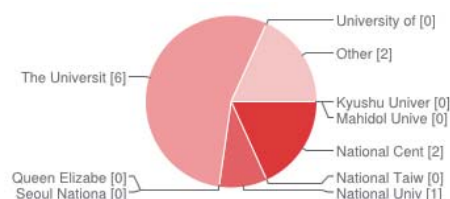
This system is better	3	27%
Similar	3	27%
DVTS is better	0	0%
Do not know	5	45%

(8) Would you like to use this system for your own activities? (Select one)

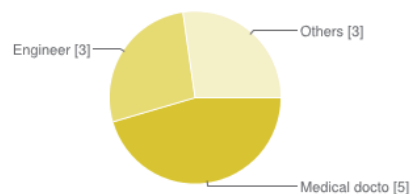
Yes	6	55%
Probably yes	5	45%
Probably no	0	0%
No	0	0%

(9) If you found any problems in teleconference, please write any comments you may have.

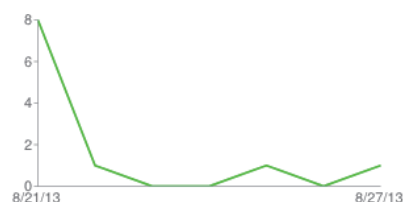
1) It was troublesome to start PowerPoint slide show with desktop sharing on Vido system.
 2) Quality and volume of audio at each station varied widely because of respective audio devices (speaker and microphone?). 3) Is it better to stop local speaker output during our own presentation to avoid audio feedback? Thank you very much for all the hard works you have done to bring the big success to this conference . Unfortunately, two countries could not join because of typhoon.

(10) Which is your station?

Kyushu University Hospital	0	0%
Mahidol University Siriraj Hospital	0	0%
National Center for Child Health and Development	2	18%
National Taiwan University	0	0%
National University of Singapore	1	9%
Queen Elizabeth Hospital	0	0%
Seoul National University Hospital	0	0%
The University of Hong Kong	6	55%
University of the Philippines Manila	0	0%
Other	2	18%

(11) What is your occupation?

Medical doctor	5	45%
Engineer	3	27%
Others	3	27%

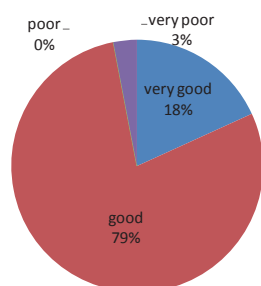
Number of daily responses

#390 The 36th APAN meeting -Endoscopy 2013.8.21

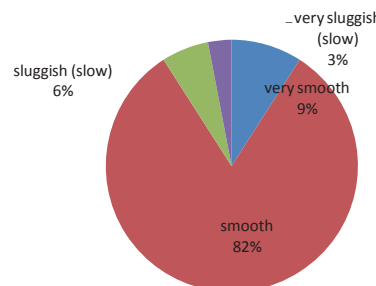
The 36th APAN-endoscopy session

1		2		3		4		5		6		7		8	
very good	6	very smooth	3	very small	9	very good	2	very easy	8	very good	14	this system is better	10	yes	18
good	26	smooth	27	small	23	good	12	easy	20	good	17	similar	7	probably yes	12
poor	0	sluggish (slow)	2	big	0	poor	15	time-consuming	2	poor	0	DVTS is better	7	probably no	2
very poor	1	very sluggish (slow)	1	very big	0	very poor	3	very time-consuming	0	very poor	0	do not know	9	no	1

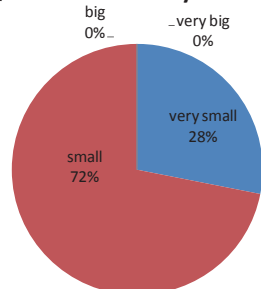
Q1. About the resolution of image



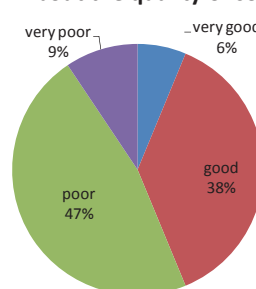
Q2. About the image movement



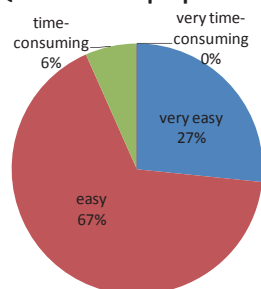
Q3. About the delay of the image



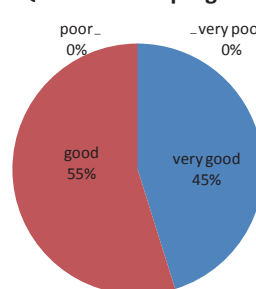
Q4. About the quality of sound



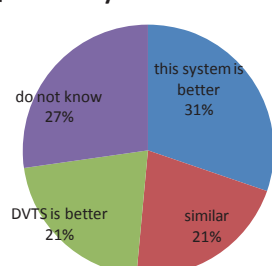
Q5. About the preparations



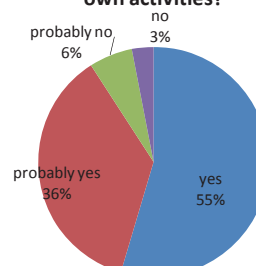
Q6. About the program



Q7. Is this system better than DVTS?



Q8. Would you like to use this system for your own activities?

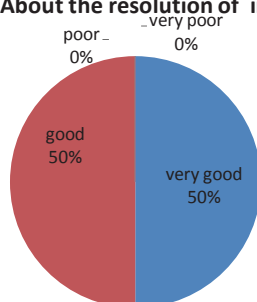


#391 The 36th APAN meeting -Latin 2013.8.22

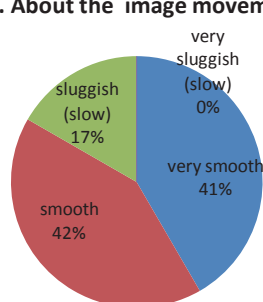
The 36th APAN-Latin session

1		2		3		4		5		6		7		8	
very good	6	very smooth	5	very small	6	very good	6	very easy	6	very good	7	this system is better	3	yes	5
good	6	smooth	5	small	5	good	6	easy	3	good	5	similar	3	probably yes	7
poor	0	sluggish (slow)	2	big	1	poor	0	time-consuming	2	poor	0	DVTS is better	2	probably no	0
very poor	0	very sluggish (slow)	0	very big	0	very poor	0	very time-consuming	1	very poor	0	do not know	4	no	0

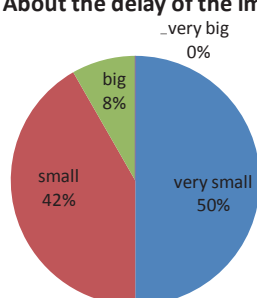
Q1. About the resolution of image



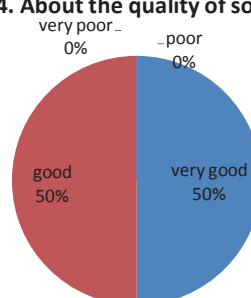
Q2. About the image movement



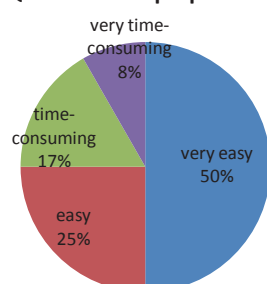
Q3. About the delay of the image



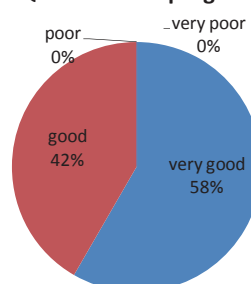
Q4. About the quality of sound



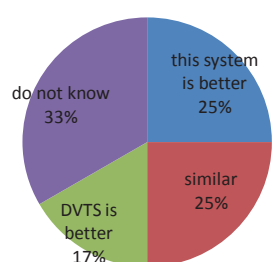
Q5. About the preparations



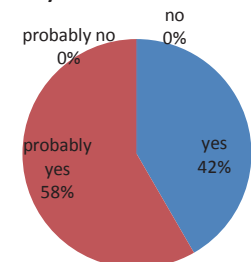
Q6. About the program



Q7. Is this system better than DVTS?



Q8. Would you like to use this system for your own activities?

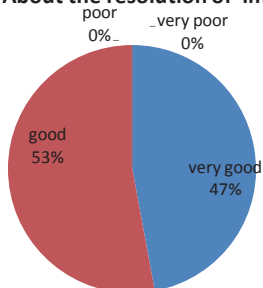


#392 The 36th APAN meeting -Surgery 2 2013.8.22

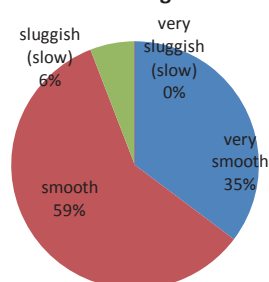
The 36th APAN-surgery 2 session

1		2		3		4		5		6		7	
very good	8	very smooth	6	very small	7	very good	6	very easy	2	very good	11	yes	13
good	9	smooth	10	small	10	good	9	easy	9	good	6	probably yes	2
poor	0	sluggish (slow)	1	big	0	poor	2	time-consuming	3	poor	0	probably no	2
very poor	0	very sluggish (slow)	0	very big	0	very poor	0	very time-consuming	0	very poor	0	no	0

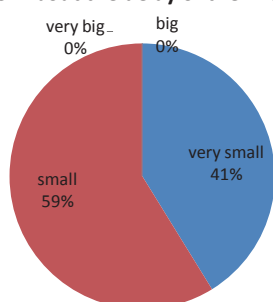
Q1. About the resolution of image



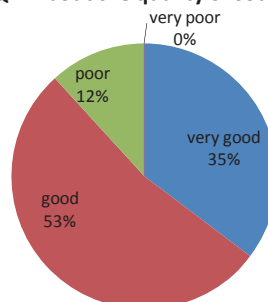
Q2. About the image movement



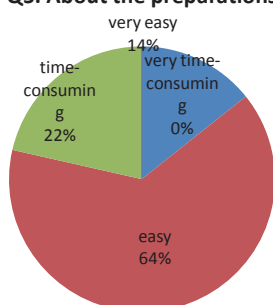
Q3. About the delay of the image



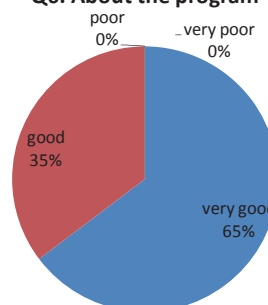
Q4. About the quality of sound



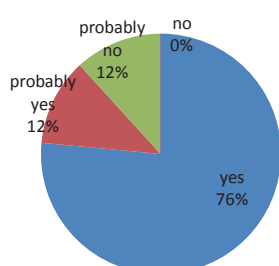
Q5. About the preparations



Q6. About the program



Q7. Wil you attend another teleconference session next time?

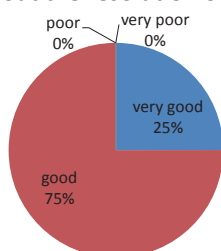


#413 The 37th APAN Meeting -Dental 2014.1.21

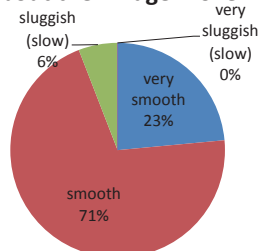
The 37th APAN Meeting -Dental

1		2		3		4		5		6		7	
very good	4	very smooth	4	very good	3	very easy	3	very good	7	this system is better	6	yes	9
good	12	smooth	12	good	12	easy	8	good	9	similar	5	probably yes	7
poor	0	sluggish (slow)	1	poor	2	time-consuming	5	poor	0	DVTS is better	0	probably no	1
very poor	0	very sluggish (slow)	0	very poor	0	very time-consuming	0	very poor	0	do not know	6	no	0

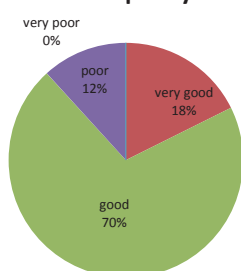
Q1. About the resolution of image



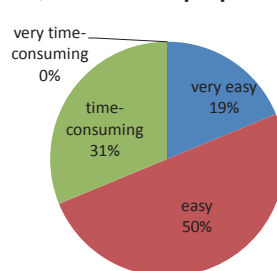
Q2. About the image movement



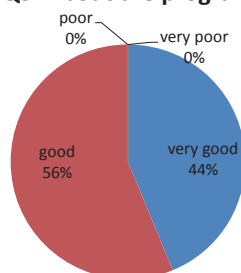
Q3. About the quality of sound



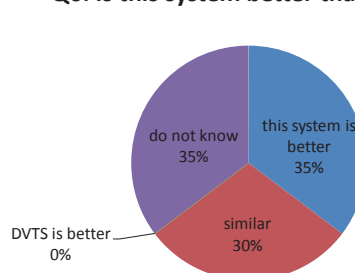
Q4. About the preparation



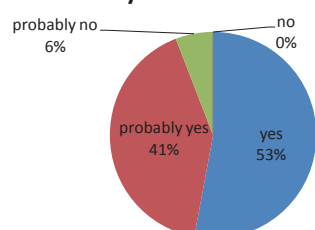
Q5. About the program



Q6. Is this system better than DVTS?



Q7. Would you like to use this system for your own activities?

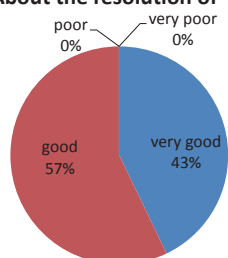


#414 The 37th APAN Meeting -Transjugular Liver Biopsy 2014.1.21

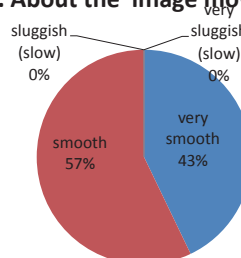
The 37th APAN Meeting -Transjugular Liver Biopsy

1		2		3		4		5		6		7	
very good	3	very smooth	3	very good	4	very easy	2	very good	6	one screen is better	2	yes	6
good	4	smooth	4	good	2	easy	5	good	1	two screens are better	4	probably yes	0
poor	0	sluggish (slow)	0	poor	1	time-consuming	0	poor	0	do not know	1	probably no	1
very poor	0	very sluggish (slow)	0	very poor	0	very time-consuming	0	very poor	0	any other idea	0	no	0

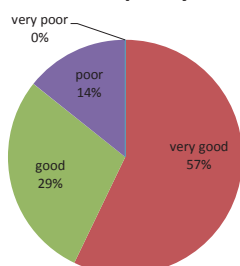
Q1. About the resolution of image



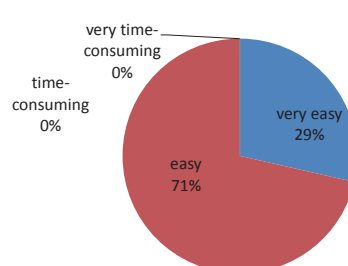
Q2. About the image movement



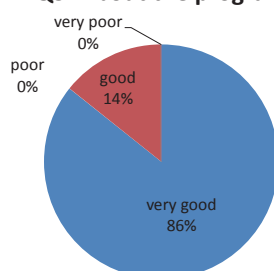
Q3. About the quality of sound



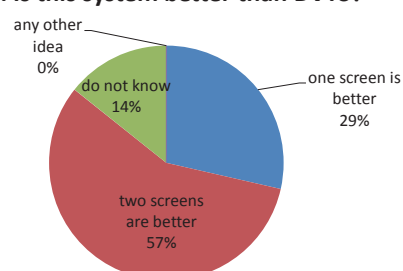
Q4. About the preparation



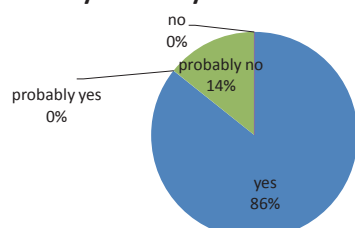
Q5. About the program



Q6. Is this system better than DVTS?



Q7. Would you like to use this system for your own activities?

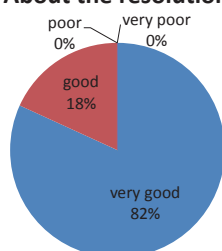


#415 The 37th APAN Meeting -Surgery 2014.1.22

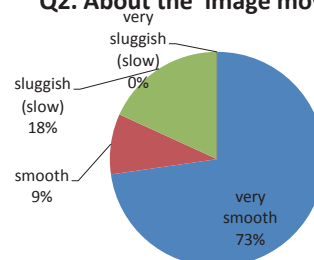
The 37th APAN Meeting -Surgery

1		2		3		4		5		6		7	
very good	9	very smooth	8	very good	5	very easy	4	very good	9	this system is better	6	yes	4
good	2	smooth	1	good	6	easy	7	good	2	similar	1	probably yes	7
poor	0	sluggish (slow)	2	poor	0	time-consuming	0	poor	0	DVTS is better	0	probably no	0
very poor	0	very sluggish (slow)	0	very poor	0	very time-consuming	0	very poor	0	do not know	4	no	0

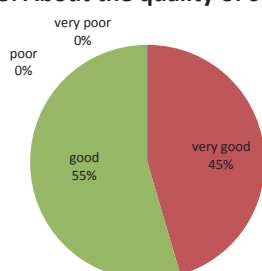
Q1. About the resolution of image



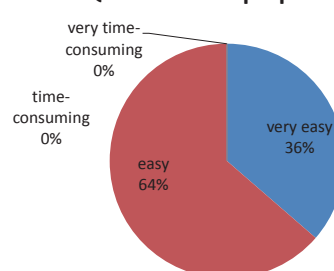
Q2. About the image movement



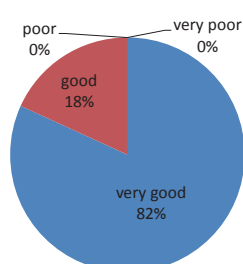
Q3. About the quality of sound



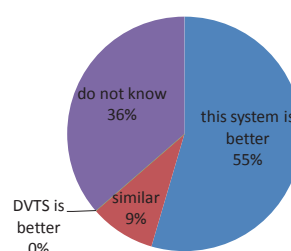
Q4. About the preparation



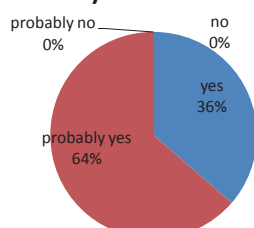
Q5. About the program



Q6. Is this system better than DVTS?



Q7. Would you like to use this system for your own activities?



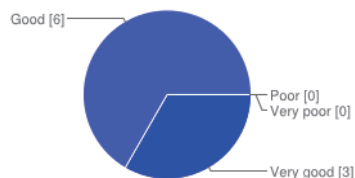
#416 The 37th APAN Meeting -Fetus 2014.1.22

9 responses

[View all responses](#) [Publish analytics](#)

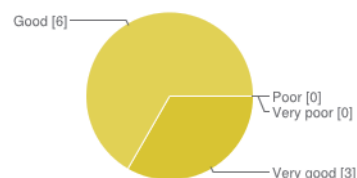
Summary

(1) About the resolution of image (Select one.)



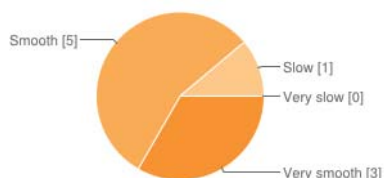
Very good	3	33%
Good	6	67%
Poor	0	0%
Very poor	0	0%

(4) About the quality of sound (Select one.)



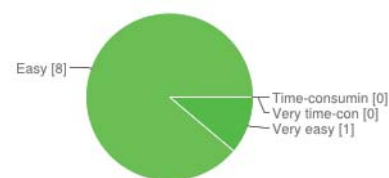
Very good	3	33%
Good	6	67%
Poor	0	0%
Very poor	0	0%

(2) About the image movement (Select one.)



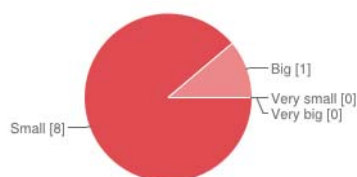
Very smooth	3	33%
Smooth	5	56%
Slow	1	11%
Very slow	0	0%

(5) About the preparations (Select one.)



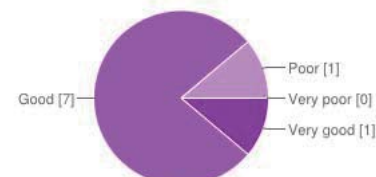
Very easy	1	11%
Easy	8	89%
Time-consuming	0	0%
Very time-consuming	0	0%

(3) About the delay of the image (Select one.)

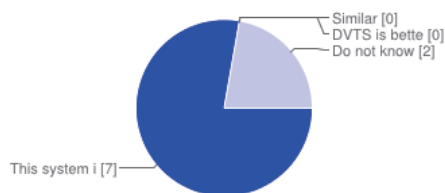


Very small	0	0%
Small	8	89%
Big	1	11%
Very big	0	0%

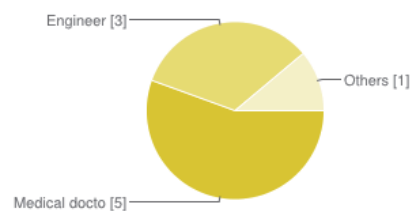
(6) About the program (Select one.)



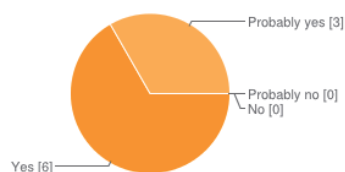
Very good	1	11%
Good	7	78%
Poor	1	11%
Very poor	0	0%

(7) Is this system better than DVTS? (Select one.)

This system is better	7	78%
Similar	0	0%
DVTS is better	0	0%
Do not know	2	22%

(11) What is your occupation?

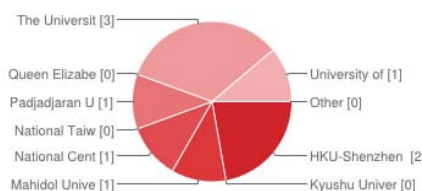
Medical doctor	5	56%
Engineer	3	33%
Others	1	11%

(8) Would you like to use this system for your own activities? (Select one)

Yes	6	67%
Probably yes	3	33%
Probably no	0	0%
No	0	0%

Number of daily responses**(9) If you found any problems in teleconference, please write any comments you may have.**

In presentation from Japan(NCCHD), one movie file was not played on slide show. What is the best setting of Powerpoint and Vidyo sharing? Our setting was below; - Microsoft Pwerpoint 2010: slide show on the laptop PC monitor (800x600) - Vidyo sharing: display (800x600) Is "Reading view" better for sharing? Smooth operation Thanks to Albert and colleague at SZH Our site (Mahidol University) has an image problem. Please contact Khun Weraphol, our engineer. we have experienced one time lost communication. No pictutre and sound during our session

(10) Which is your station?

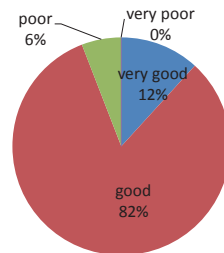
HKU-Shenzhen Hospital	2	22%
Kyushu University Hospital	0	0%
Mahidol University Siriraj Hospital	1	11%
National Center for Child Health and Development	1	11%
National Taiwan University	0	0%
Padjadjaran University	1	11%
Queen Elizabeth Hospital	0	0%
The University of Hong Kong	3	33%
University of the Philippines Manila	1	11%
Other	0	0%

#417 The 37th APAN Meeting - Endoscopy 1 2014.1.22

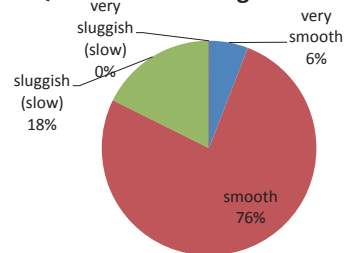
The 37th APAN Meeting - Endoscopy 1

1		2		3		4		5		6		7	
very good	2	very smooth	1	very good	3	very easy	8	very good	9	this system is better	7	yes	9
good	14	smooth	13	good	12	easy	6	good	7	similar	3	probably yes	6
poor	1	sluggish (slow)	3	poor	2	time-consuming	2	poor	0	DVTS is better	0	probably no	1
very poor	0	very sluggish (slow)	0	very poor	0	very time-consuming	0	very poor	0	do not know	4	no	0

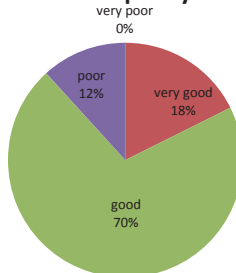
Q1. About the resolution of image



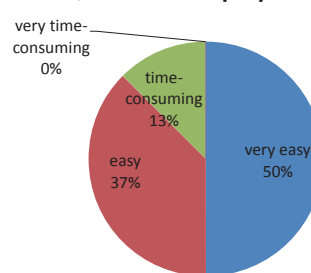
Q2. About the image movement



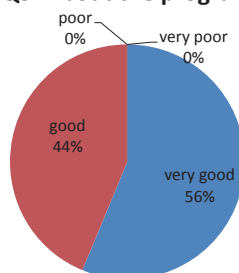
Q3. About the quality of sound



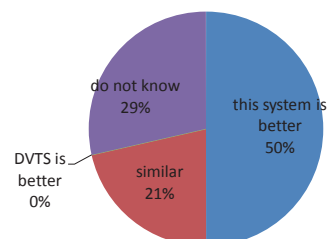
Q4. About the preparation



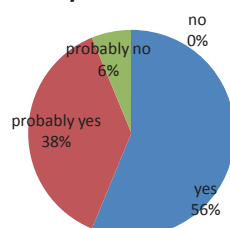
Q5. About the program



Q6. Is this system better than DVTS?



Q7. Would you like to use this system for your own activities?

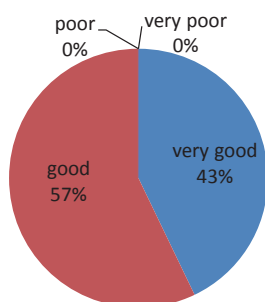


#418 The 37th APAN Meeting - Endoscopy 2 2014.1.23

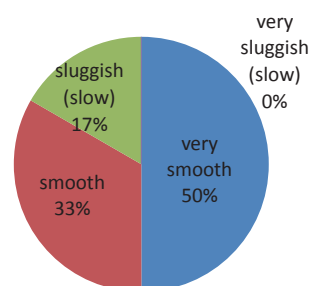
The 37th APAN Meeting - Endoscopy 2

1		2		3		4		5		6	
very good	3	very smooth	3	very good	2	very easy	3	very good	3	this system is better	4
good	4	smooth	2	good	4	easy	2	good	4	similar	3
poor	0	sluggish (slow)	1	poor	1	time-consuming	1	poor	0	DVTS is better	0
very poor	0	very sluggish (slow)	0	very poor	0	very time-consuming	0	very poor	0	do not know	0

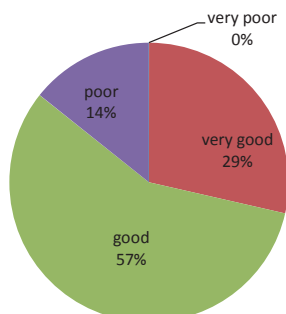
Q1. About the resolution of image



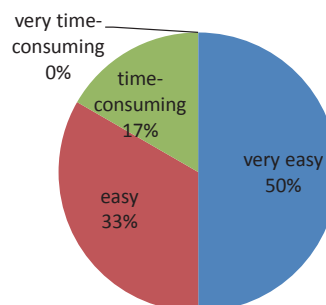
Q2. About the image movement



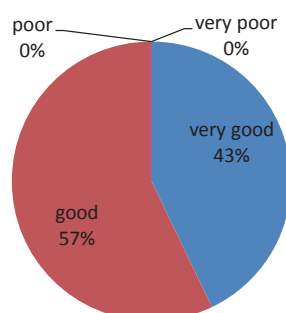
Q3. About the quality of sound



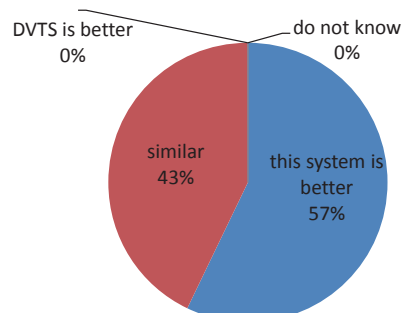
Q4. About the preparation



Q5. About the program



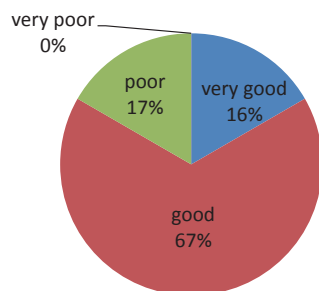
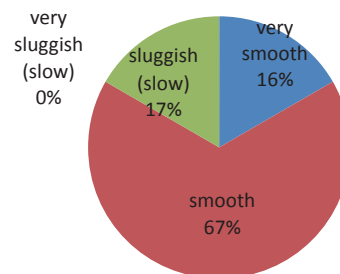
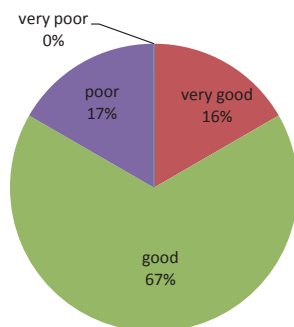
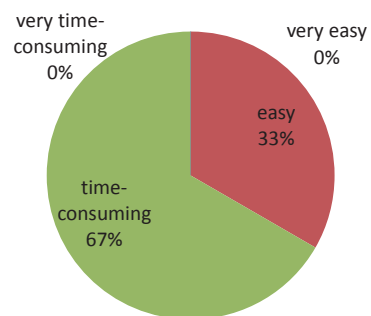
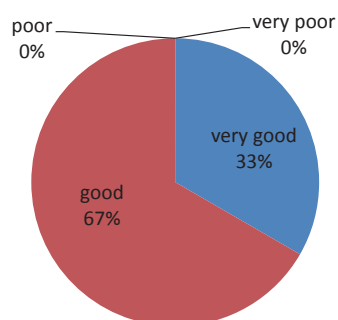
Q6. Is this system better than DVTS?



#419 The 37th APAN Meeting - Neurology 2014.1.23

The 37th APAN Meeting - Neurology

1		2		3		4		5		6	
very good	1	very smooth	1	very good	1	very easy	0	very good	2	Yes	4
good	4	smooth	4	good	4	easy	2	good	4	Probably yes	2
poor	1	sluggish (slow)	1	poor	1	time-consuming	4	poor	0	Probably no	0
very poor	0	very sluggish (slow)	0	very poor	0	very time-consuming	0	very poor	0	No	0

Q1. About the resolution of image**Q2. About the image movement****Q3. About the quality of sound****Q4. About the preparation****Q5. About the program****Q6. Will you attend another teleconference session next time?**