

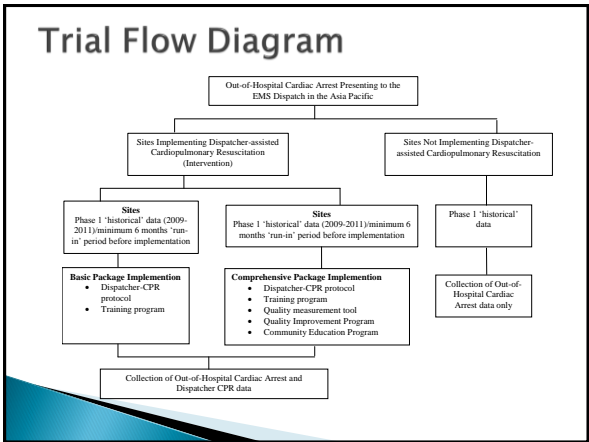


### PAROS 2 PARTICIPATING COUNTRIES

S/N	Country	Medical Director/ Contact Person	Population	Intervention
1	Singapore	Ng Yih Yng	5,400,000	Comprehensive
2	Korea			
3	Daegu	Kim Ino Yong/ Yu Jin	10,000,000	Comprehensive
4	Gwangju	Hyun Wook Ryoo	2,500,000	Comprehensive
5	Taiwan	Hyun Ho Ryu	1,500,000	Basic
6	Taipei	Patrick Ko	6,900,000	Comprehensive
7	Tainan	Lin Chih-Hao	1,800,000	OHCA data collection only
8	Taoyuan	Kuo Chan-Wei	2,000,000	Comprehensive
9	Malaysia			
10	Kuala Lumpur	Sarah Karim	465,163	Comprehensive
11	Kelantan	Mawar Ayub	1,627,172	Comprehensive
12	Penang	Nik Hisamuddin	1,600,000	Basic
13	Johor Bahru	Darin Wong	1,611,000	Basic
14	Thailand	Mohd Amin Bin Mohidin	1,334,108	Basic
15	Bangkok	Omer Ahmed Al Sakaf	3,000,000	Comprehensive
16	Japan			
17	Fukuoka city, Fukuoka	Nalinas Khunkhjai	9,100,000	Basic
18	Aichi Local/Aichi	Thammapat Piyasuwankul	1,000,000	OHCA data collection only
19	Aichi Entire	Dr. Kama+Shishima EMT	1,483,052	Comprehensive
20	Fushimi city, Kanagawa	Dr. Nakagawa+Dr. Takyu+Kameko EMT	300,000	Comprehensive
21	Shimada city, Shizuoka	Dr. Nakagawa+Dr. Takyu+Kameko EMT	7,408,545	Basic
22	Nara city	Dr. Anan+Kitagoya EMT	416,418	Comprehensive
23	Toyoyo Entire	Dr. Matsuo	99,388	Comprehensive
24	Niya City, Gunma	Dr. Shimamoto+Iwami	368,636	Comprehensive
25	Soka city, Saitama	Dr. Tanaka+Dr. Talyo+Kareko EMT	13,222,004	Basic
26	Toyonaka, Osaka	Dr. Tanaka+Imura EMT	324,077	Basic
27	Osaka Entire	Dr. Tanaka+Matsuyama EMT	243,113	Basic
28		Dr. Toyonaka, Osaka	388,633	Comprehensive
29		Dr. Naituchi	2,871,000	Basic

### PAROS 2 PARTICIPATING COUNTRIES- ASSOCIATE SITES

S/N	Country	Medical Director/ Contact Person	Population	Intervention
8	Turkey			
	Izmir	Ridvan Atilla	4,005,459	OHCA data collection only
9	China			
	Hangzhou	Cai Wenwei	7,860,000	Basic
10	Qatar	Robert Owen	1,670,389	Basic
11	Indonesia			
	Malang	Ali Haedar	746,716	OHCA data collection only
12	Pakistan			
	Karachi	Junaid	21,200,000	Basic



## E-PAROS - DISPATCHER MODULE



Dispatch Agency	Date of Call	Time of Call	PAROS Case Number
Incident No/CAD:			
Transfer Call? If yes, time elapsed before dispatcher first addressed caller? Was BLS a cardiac arrest before arrival of EMS?			
<input type="checkbox"/> Yes	Minutes: <input type="text"/> Seconds: <input type="text"/>	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<input type="checkbox"/> No		<input type="checkbox"/> No	<input type="checkbox"/> Unknown
CPR already in progress? CPR instructions delivered? Chest Compressions Performed?			
<input type="checkbox"/> Yes	<input type="checkbox"/> Yes	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<input type="checkbox"/> No	<input type="checkbox"/> No	<input type="checkbox"/> No	<input type="checkbox"/> Unknown
Barriers to CPR			
<input type="checkbox"/> Hang up phone <input type="checkbox"/> Caller left phone <input type="checkbox"/> Caller refused <input type="checkbox"/> Other (please specify): _____			
<input type="checkbox"/> Language barrier <input type="checkbox"/> Chatty although <input type="checkbox"/> Couldn't hear patient			
Search Patient		Breathing Manually?	
<input type="checkbox"/> Adult	<input type="checkbox"/> Yes	<input type="checkbox"/> Yes	<input type="checkbox"/> No
<input type="checkbox"/> Child	<input type="checkbox"/> No	<input type="checkbox"/> No	<input type="checkbox"/> Unknown
<input type="checkbox"/> Infant	<input type="checkbox"/> Unknown	<input type="checkbox"/> Unknown	<input type="checkbox"/> Unknown
Search Time Metrics			
Dispatch Recognized Need for CPR:	Dispatcher Began Instructions:	Time of First Compression:	Time of First Rescue Breath:
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Search Comments			
Coaching or compliments for dispatcher?			
<input type="text"/>			
Other Comments?			
<input type="text"/>			

## Criteria to declare intervention phase



- Intervention -Basic
  1. Standardized dispatcher-assisted CPR protocol
    - >30% received DA-CPR or already had CPR in progress
  2. A training package for dispatchers
    - >90% of dispatchers completed training course (class or online version)
- Intervention -Comprehensive
  3. Integrated quality improvement (QI) program
    - >10% of OHCA calls reviewed

## TRAINING PROGRESS



Progress of training for sites implementing Basic and Comprehensive DA-CPR package:  
 Dispatcher workshop/Online training: <http://cprlinktolife.com/> (completed 100% of modules)

**Korea:** 404 completed online training/ ? dispatchers attended dispatcher workshop  
**Japan:** 1 Completed online training/ 2 dispatchers attended dispatcher workshop  
**Taiwan:** 9 dispatchers attended dispatcher workshop/ 0 Completed online training  
**Singapore:** 34 dispatchers attended dispatcher workshop/ 2 Completed online training  
**China:** NIL  
**Thailand:** 2 dispatchers attended dispatcher workshop/ pending translated version of online training  
**Malaysia:** 1 dispatcher attended dispatcher workshop/ pending translated version of online training  
**Qatar:** NIL / pending translated version of online training  
**Dubai:** NIL / pending translated version of online training  
**Pakistan:** NIL / pending translated version of online training  
**Micah has contacted sites to verify and confirm accuracy of translated materials. Please complete by 1Dec 2013**