## YDM PRECONFERENCE of the Rajakumar Movement in WONCA APRC in Kyoto May 2019, ver 6.0

Revised by Shin Yoshida, 18th April, 2019

YDM :Young Doctors Movement, APR : Asia Pacific Region, TRM : the Rajakumar Movement

Date : 15th May, 2019

Time : 9 a.m. to 5 p.m.

Venue : Kyoto International Conference Center, Room A

Room : 100-150 people, workshop style

Service : Lunch and Tea, if we can, it is rather to register of main conference in this day

Participation Fee and the payment process : Included in the Registration fee for young doctors

on the registration official webpage (<u>http://www.c-linkage.co.jp/woncaaprc2019kyoto/registration.html</u>)

Tentative Program: Xthis can be modified as needed

8:00 - : Reception Desk Opening

8:30 to 9:00 am : Instruction of this preconference for Japanese Young Doctors (Only Japanese members)

9:00 to 9:15 am : Welcome Remarks by (Dr Meng-Chih Lee, president of WONCA APR)

9:15 to 9:30 : Introduction of the Rajakumar Movement (Erfen)

9:30 to 10:30 am : Updates on: YDM per member organization/country

(Representatives to discuss updates per country)

10:30 to 12:00 am : Session 1: The Preparedness of Young Doctors in the 4th Industrial Revolution (Key Speaker: Emily)

12:00 to 12:15 pm Serving LUNCH to the Room A

12:15 to 1:00 pm : Lunch Session by Japanese YDM, Group talk about each CPD, Career and Work-life balance.

(Kazuki Matsushima, Naoki Harada, Daisuke Kato and Naoko Kobayashi)

1:00 to 2:00 pm : Session 2: The Need of Entrepreneurship Among Young Doctors (Key speaker: Dr. Tesshu Kusaba)

2:00 to 3:00 pm : Session 3: Sharing type of session, Need at least 5 to share their experiences in entrepreneurship and/or the need of them (Mel)

3:15 to 4:15 pm : Poster Presentation, Japanese, Korean and UK delegates of official exchange program, around 12 people (3 groups with each 10min x 4 presentations)

4:15 to 4:20 pm : Group Photo

5:00 to 7:00 pm : Opening Ceremony

7:00 pm onwards : TRM party in Kyoto Restaurants (4.000 JPY, need registration in advance).

