XXVIII. MWIA International Congress, 2010 Münster, Germany

Importance of Career Design for Female Medical Students

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The number of women medical students and doctors in Japan is increasing



Passing Rate of M.D. Board Exam

Year	Successful applicants		
	Total	Female	Female
1992	7,806	2,001	25.6
2000	7,065	2,160	30.6
2002	7,881	2,424	30.8
2006	7,742	2,529	32.7
2010	7,538	2,449	33.2

Current Increase in Female M.D. in Japan

	Number of registered M.D.	Number of female M.D.	Female ratio (%)
1980	156,234	15,659	10.0
1996	240,908	32,259	13.4
2000	255,792	36,852	14.4
2004	270,371	44,628	16.5
2006	277,927	47,929	17.2
2008	286,699	51,997	18.1

Is the increasing proportion of women medical doctors in Japan a problem?

Is there a lack of commitment to their work?



State and evaluation of the support systems for female medical doctors in Japan



Considerable Support for Female Medical Students and Doctors Has Been Provided by Various Sectors

1. Government:

Support for day care centers.

Grants aimed at improving education for students and M.D.s returning from leaves of absence.

2. Academic Medical Associations:

Promote Gender Equality.

Improve training for returning female M.D.s.

3. Japan Medical Association:

Women Doctors' Bank System.

4. Individual Universities and Hospitals:

Flex-time working hours.

Annual seminars sponsored by the Japan Medical Women's Association and its local subdivisions

2007 Career design seminar for female medical students

Accept your responsibilities

2008 Career design seminar for female medical students

Work and life balance

2009 Career design symposium for female medical students Improving the workplace environment



Evaluation of the effectiveness of the support

This support, including the JMWA seminars, was not as effective as we hoped in increasing the number of women physicians in hospitals who wished to return to full-time employment after a leave of absence or women physicians who endeavored to maintain a high level of professional competency.



Recently, we have begun to realize the importance of educating students about the responsibilities inherent in becoming a physician

Our proposal:

It is necessary to introduce programs intended primarily for women medical students to educate them about the responsibilities and rewards of becoming a physician

Ministry of Education, Culture, Sports, Science and Technology (MEXT)

Establish a career education system which promotes a curriculum to acquire knowledge, ability and attitude to foster recognition of gender-equal rights and professionalism



This career education program will be introduced in the curriculum of Japanese Universities in the Spring of 2011

Curriculum in the Medical School Should Include Following Subjects:

- 1. Medical economics
- 2. The responsibilities and rewards of the medical profession and how to design a career which attains a balance between the workplace and the home.
- 3. Understanding laws regarding laborers' rights.
- 4. Strategic policy to promote equal rights in the workplace.
- 5. How to construct a gender equal society.

Conclusion

It is crucial to introduce a curriculum which will foster a commitment to a medical career into medical education







Ich danke Ihnen sehr für Ihre Aufmerksamkeit Thank you