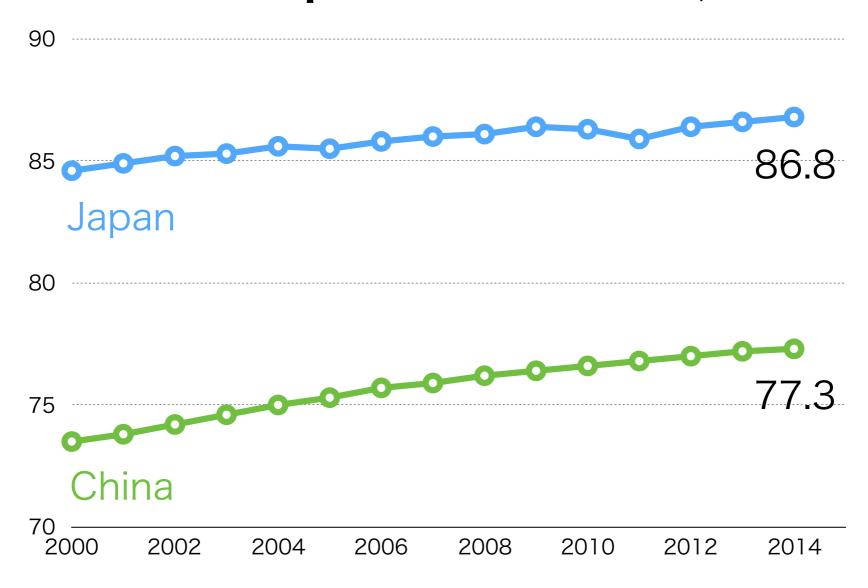


# The Difference of Life Expectancy Between Japan and China (Female)



# The Ranking of Life Expectancy

Year

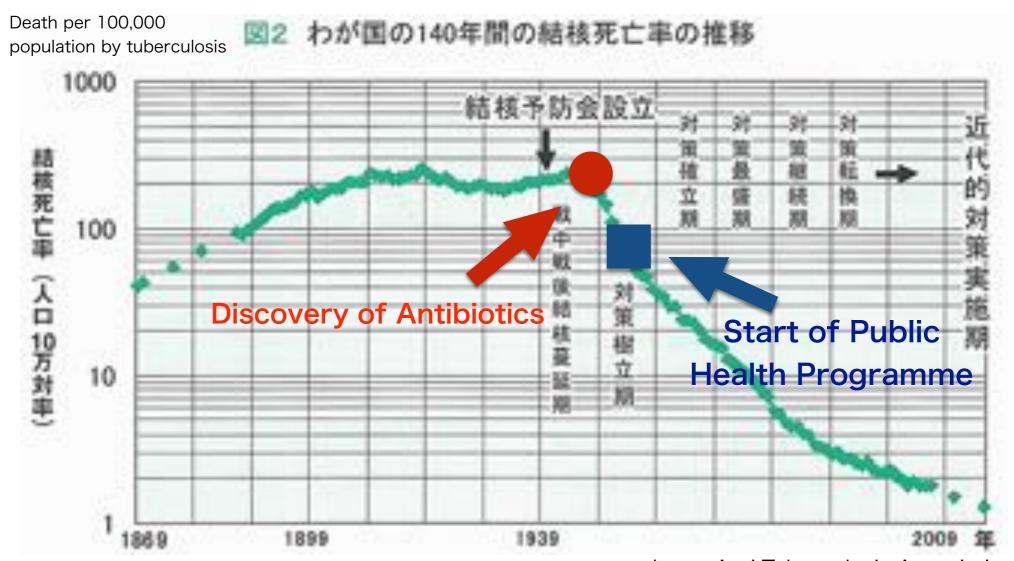
	Male	Female
1	Switzerland 80.7	Japan 86.8
2	lceland 80.5	Spain 86.1
3	Italy, Israel 80.3	France 85.6
4		Italy 85.2
5	Japan, Spain, Sweden 80.2	Korea 85.1

#### The Secrets of Longer Life Expectancy

Public Health Child Mortality

### The Efficacy of Public Health

Death caused by Tuberculosis in Japan



Japan Anti-Tuberculosis Association

# **Lower Child Mortality Rates**

Under-five mortality rate

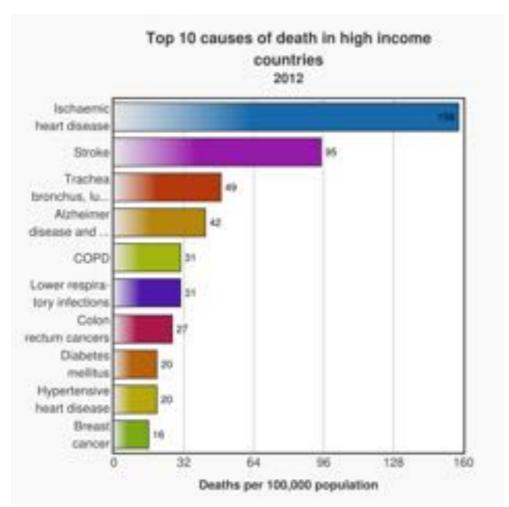
death/1,000 live births	Nations
2	Finland, Iceland, Luxembourg
3	Andorra, Cyprus, Czech Republik, Estonia, Japan, Norway, Korea, San Marino, Singapore, Slovenia, Sweden
4	Australia, Austria, Belgium, Croatia, Denmark, France, Germany, Ireland, Israel, Italy, Monaco, Netherlands, Portogal, Spain, Switzerland, UK
5	Belarus, Bosnia and Herzegovina, Canada, Greece, Lithuania, Montenegro

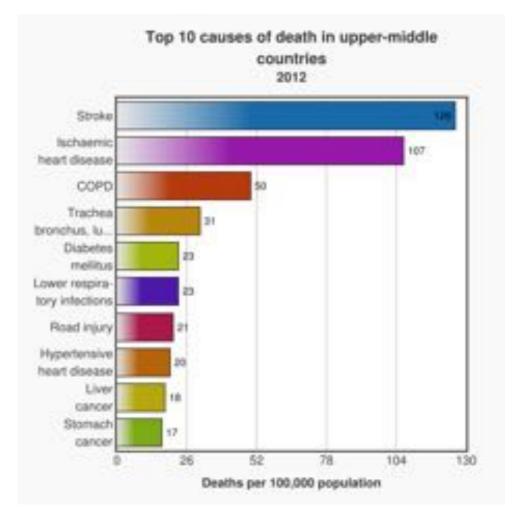
(China 11)

Levels & Trends in Child Mortality Report 2015
Estimates Developed by the UN Inter-agency Group for Child Mortality Estimation

#### The Top 10 Causes of Death (1)

Countries Economic Status



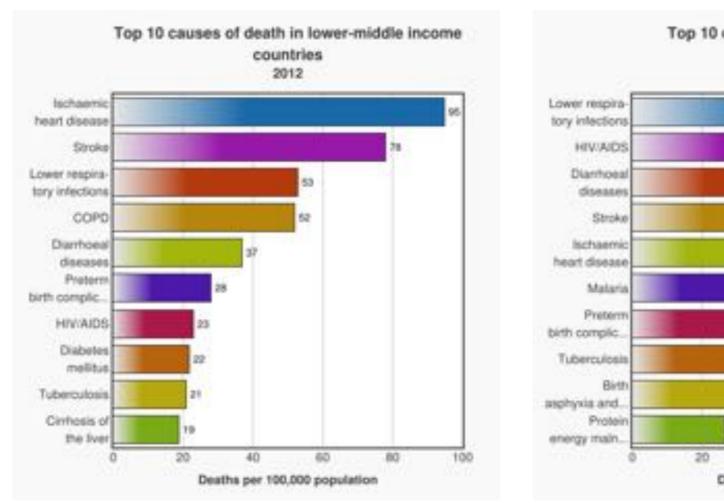


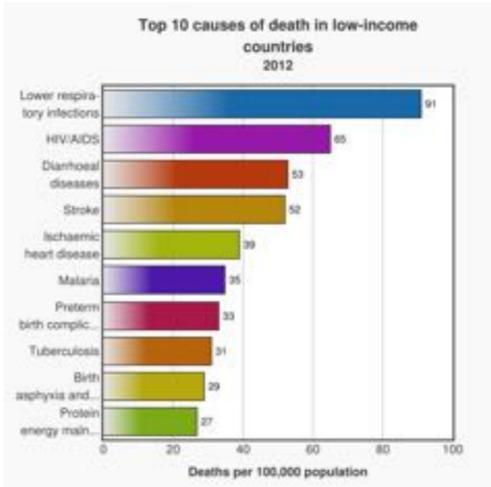
The causes of death are mainly

noncommunicable diseases in almost all countries

#### The Top 10 Causes of Death (2)

#### Countries Economic Status





Communicable diseases are still main causes of death

only in low-income countries

# **Current Status in Japan**

# Beneficially Factors for Health in Japan

Mild Climate

Japanese Food - Healthy Nutrition

Low Industrial and Agricultural Pollution

Fulfilling Medical Checkup from Birth to Elderly

Early Detection and Early Treatment

Public Health Insurance for The Whole Nation

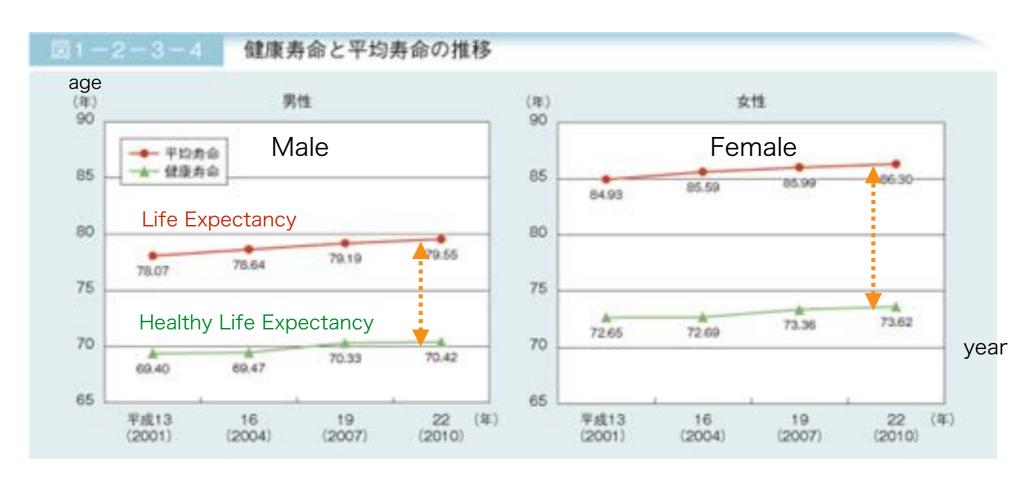
Easy Access to Clinic and Hospital

Easy Access to Health Informations from Media

Public Nursing Care Insurance for The Elderly

# Nevertheless Japanese cannot enjoy healthy and happy life until their terminal

Average Duration of Caregiving in Japan



Male: 9 years

Female: 13 years

# Are Early Detection and Early Treatment beneficial ?

Of corse, If You are already ill.

# DALY

Disability Adjusted Life Year is a measure of overall disease burden, expressed as the cumulative number of years lost due to ill-health, disability or early death

YLD Years Lived with Disability + YLL Years of Life Lost









Early death

Healthy life

Disease or Disability

Expected life years

# **DALY**

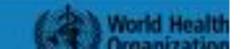
High-income countries	1	Unipolar depressive disorder	9.8
	2	Ischaemic heart disease	5.9
	3	Alzheimer and other dementia	5.8
	4	Alcohol use disorders	4.7
	5	Diabetes mellitus	4.5
	6	Cerebrovascular disease	4.5
	7	Hearing loss, adult onset	4.1
	8	Trachea, bronchus & lung cancers	3.0
	9	Osteoarthritis	2.9
	10	COPD	2.5
Middle-income countries	1	HIV/AIDS	9.8
	2	Unipolar depressive disorder	6.7
	3	Cerebrovascular disease	6.0
	4	Ischaemic heart disease	4.7
	5	COPD	4.7
	6	Road traffic accidents	4.0
	7	Violence	2.9
	8	Vision disorders, age related	2.9
	9	Hearing loss, adult onset	2.9
	10	Diabetes mellitus	2.6

#### Ten leading causes of burden of disease, world, 2004 and 2030

2004	As % of total	Rank		As% of mk total
Disease or injury	DALYs		Disease or in	DALIS
Lower respiratory infections	6.2	1	Unipolar depressive disc	1 62
Diamhoral diseases	4.8	2	Ischaemic heart die	2 5.5
Inipolar degressive disorders	4.3	3	Read traffic accid	3 4.9
schaemic heart disease	4.1	4	Cerebrovascular de	4 43
HIV/NDS	3.8	5	Company rose and	5 3.8
Erebrovascular disease	3.1	6	Cower respiratory infec	6 12
Prematurity and low birth weight	2.9	7	Hearing loss, adult o	7 2.9
Birth asphysia and birth trauma	2.7	8	Refractive o	8 27
Road traffic accidents	2.7	9	800	9 25
Neonatal infections and other	2.7	10	Diabetes me	10 2.3
000	2.0	13	Neonatal infections and o	11 19
Refractive errors	1.8	14	Prematurity and low birth w	12 1.9
Hearing loss, adult onset	1.8	15	Birth asphysia and birth to	15 1.9
Nubetes mellitus	1.3	19	Diarrhoeal dis	18 1.6

Increased Number of

Stress and Environmental Related Diseases



# **Ideal Life**

Life Expectancy = Healthy Life Expectancy



90 year-old woman (Germany)

# Ideal Solution

From Checkup Medicine to **Positive Health**From Pathogenesis to **Salutogenesis** 

For those reasons,
we have studied European
Antiaging and Preventive Medicine

# 9 Factors of Antiaging





- 有害物質の速やかな排泄をサポ ートします。

などから影響を受けています。

- 1. Diet
- 2. Vitamines & Nutritions
- 3. Hormones
- 4. Genetics
- 5. Exercise
- 6. Sleep, Mental Attitude
- 7. Neurotransmitters
- 8. Pollution
- 9. Detox

#### We Can Offer You 9 Factors of Antiaging Medicine

#### With 4P Medicine

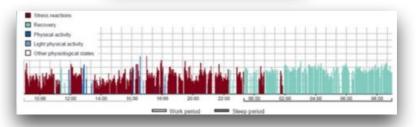
Personalized

Predictive

Preventive

**P**articipatory



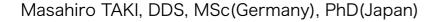






#### **Doctors**







Yuki TAKI, MD, MSc(Germany), PhD(Japan)

Dr. Masahiro Taki has finished his PhD in Oral and maxillofacial Surgery at Tokyo Dental Collage.

Dr. Yuki Taki has finished her PhD in Anesthesiology at Jichi Medical University.

They have finished their Master of Science in Antiaging, Preventive and Regenerative Medicine, which was cohosted by EuroMediCom and Dresden International University.





# **Clinics**





Ichinomiya, Aichi

Kyoto

## Hints for Your Healthy Longevity

- You do anytime 9 factors of antiaging, otherwise you fail.
- Eat a lot of organic vege and fruits in day time.
- Food, nutritions and exercise should be individualized.
- Don't take supplements without examinations.
- Don't miss windows of opportunity.
- You should know your gene for food, nutrition, mental health and detox etc.
- Do exercise regularly.
- Measure your stress, neurotransmitters and hormones.
- Keep enough sleep and recovery.
- Avoid pollution. Avoid alcohol in evening.
- Checkup your detox system.
- Keep your gut healthy.;))



### You can buy







# You cannot buy back Your Health



Thank you for your attention.

www.takioptimalhealth.jp

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