欧州製薬団体連合会

加藤会長記者会見





EFPIA Japan EFPIA Press Conference

4 March 2010

EFPIA Japan

EFPIA Japan Organization

Chairman
Press Conference
4 March 2010

(as of March 2010)

Board Members

Chairman: Masuhiro Kato

Vice Chairman: Marc Dunoyer

Vice Chairman: Patrick Chocat

Board of Director: Hiroyuki Mitani

Board of Director: Jean-Luc Lowinski

Board of Director: Claus Eilersen

Board of Director: Wayne Paterson

Director General: Takahiro Maehama

(AstraZeneca K.K.)

(GlaxoSmithKline K.K.)

(sanofi-aventis K.K.)

(Novartis Pharma K.K.)

(Bayer Yakuhin, Ltd.)

(Novo Nordisk Pharma Ltd.)

(Merck Serono Co., Ltd.)

(EFPIA Japan)

Controller

Mitsuru Kikuchi CHUGAI PHARMACEUTICAL CO., LTD.

Pricing & Economics Committee

Chairman Kuniyuki Hara sanofi-aventis K.K. **Technical Committee**

Chairman
Mizuho Inazu
Novartis Pharma K.K.

Public Relations Committee

Chairman
Hideto Kita
Novartis Pharma K.K.

Intellectual Property,
Legal & Corporate Ethics
Committee

Chairman Muneki Natani Sanofi-aventis K.K. Vaccine Committee

Chairman
Shunjiro Sugimoto
GlaxoSmithKline K.K.

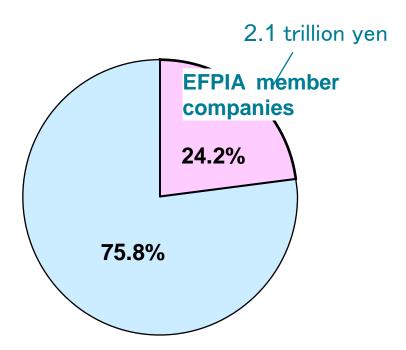
EFPIA Japan Member Companies List (Total 22 Companies)

- Actelion Pharmaceuticals Japan Ltd.
- Amersham K K
- AstraZeneca K.K.
- Bayer Yakuhin, Ltd.
- Bracco-Eisai Co., Ltd.
- CHUGAI PHARMACEUTICAL CO., LTD. Novartis Pharma K.K.
- CSL Behring K.K.
- Ferring Pharmaceuticals Co., Ltd.
- GALDERMA K.K.
- GlaxoSmithKline K.K.
- Guerbet Japan KK

- JANSSEN PHARMACEUTICAL K.K.
- Lundbeck Japan K.K.
- Merck Serono Co., Ltd.
- NIHON SERVIER COMPANY LIMITED
- Nippon Boehringer Ingelheim Co., Ltd.
- Novo Nordisk Pharma I td.
- Pierre Fabre Japon Co., LTD
- sanofi-aventis K.K.
- SOLVAY SEIYAKU K.K.
- UCB Japan Co., Ltd.

EFPIA Japan Member Companies

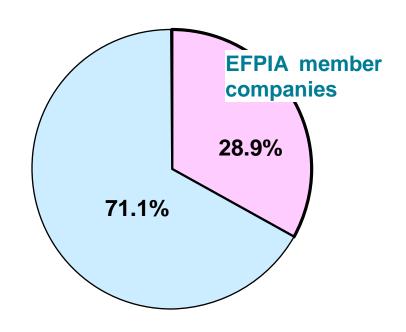
Sales (2009)



Market total: 8.9 trillion yen (IMS)

New drug approvals

(2007 - 2009)



Approvals total: 342(PMDA Homepage)

of employees: ~28,000 people (EFPIA Japan companies)

"2.1trillion yen (24.2%)"

Our total ethical pharmaceutical sales were 2.1 trillion yen based on NHI price or 24% of the total market (8.9 trillion yen)

Source: JPM, Jan -Dec 2009 Copyright: IMS Japan K.K.

"4 & 3"

4 EFPIA J member companies were included in the top 10 companies

3 EFPIA J member companies in the top 11-20 companies

Source: JPM, Jan -Dec 2009 Copyright: IMS Japan K.K.

"7 (50%)*"

In terms of growth, 7 EFPIA Japan member companies (50% of the relevant members) showed a higher growth rate than the market growth rate of

7.2% *14 EFPIA member companies are included in the IMS Data.

Source: JPM, Jan -Dec 2009 Copyright: IMS Japan K.K.

"30%"

Our member companies obtained 30% of the new drug approvals in the past three years (2007-2009)





"Contribute to healthcare and patients in Japan by early introduction of innovative medicines and vaccines"



 Realize the best access to innovative medicines and vaccines for patients in Japan by contributing to the establishment of systems to promote their development and delivery

Build strong credibility with society with our member companies united



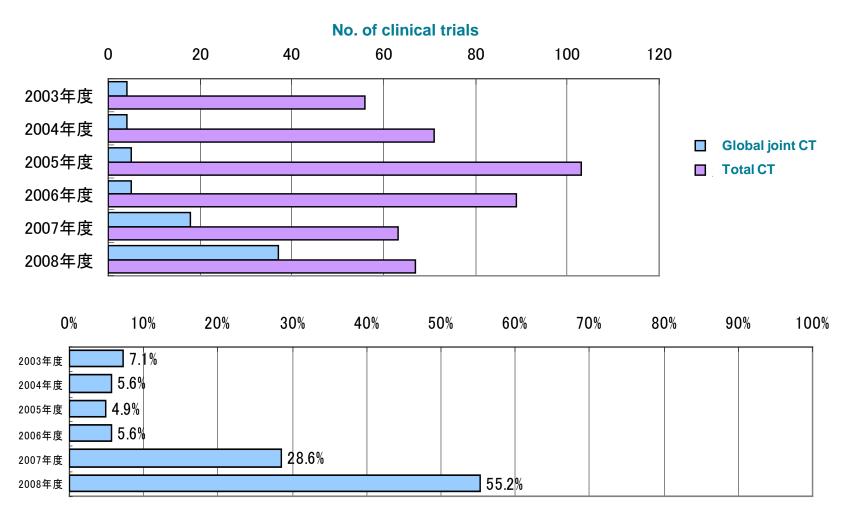
- 1. Expedite the access of Japanese patients to innovations
- 2. Acquire reward for innovation with the new pricing system
- 3. Pursue better balance between prevention and treatment
- 4. Make Japan a dynamic and attractive place to invest in for pharmaceutical companies
- 5. Increase credibility of the pharmaceutical industry further



1. Expedite access for Japanese patients to innovations

- Promote further efficiency improvement of Japanese clinical trials
- Realize a more efficient review process by PMDA.
- Expand the scope of MRA for GMP beyond oral solid preparations

The ratio of global joint clinical trials was 55% in 2008



Source: EFPIA-J

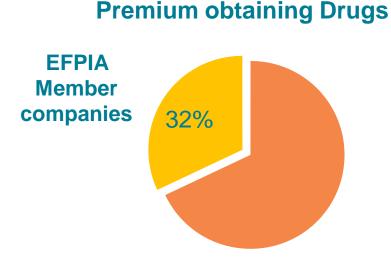


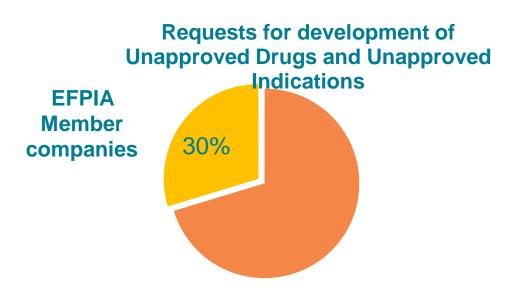
2. Acquire reward for innovation with the new pricing system

- Sustain the new pricing system with no price decrease for new products until generic entry
- Obtain price premium for innovation
- Eliminate systems and rules to hinder innovation
- Enlarge price premium by additional scientific data obtained during re-examination

Premium for acceleration of new drug development

In respect of premium obtaining drugs for acceleration and requests for development, EFPIA member companies' products account for about 30% of the total obtaining drugs







3. Pursue better balance between prevention and treatment

- Promote disease prevention by vaccines
 - Insist on global harmonization of Biological standards
 - Recommend the introduction of Epidemiology
 - Expand the scope of public funding for vaccination.

Vaccine Gap

MMR and polio vaccines have not been approved yet

Vaccine	US EU		Launched in Japan (ranking)	
Hib	✓ 1987	✓	Dec. 2008 (132 nd)	
Human papilomavirus (HPV)	✓ 2006	✓	Dec. 2009 (99 th)	
PCV-7	✓ 2000	✓	Feb. 24, 2010 (98 th)	
MMR*	✓ 1971	V	Not launched	
Inactivated polio	✓ 1987	V	Not launched	
Rotavirus	✓ 2006	V	Not launched	

^{*} Vaccination of combination of 3 vaccines, namely, measles (M), mumps (M) and rubella (R)

Preventable Diseases by Vaccine Japan vs. USA

Rubella, measles and mumps have almost vanished in the West

Incidence by year (no. of people)

			y Vaccinat		Periodic Vaccination* (High vaccination rate)			
	Mumps Epidemic parotitis		Chickenpox		Rubella		Measles	
Year	Japan	USA	Japan	USA	Japan	USA	Japan	USA
2000	132,877	338	275,036	27,382	3,123	176	22,552	86
2001	254,711	266	271,409	22,536	2,561	23	33,812	116
2002	180,827	270	263,308	22,841	2,971	18	12,473	44
2003	84,735	231	250,561	20,948	2,795	7	8,285	6
2004	127,592	258	245,941	32,931	4,239	10	1,547	37
2005	187,837	314	242,296	32,242	895	11	537	66
2006	200,639	6,584	265,453	48,445	509	11	516	55
2007	67,803	800	245,880	40,146	463	12	3,133	43

reference:

Population in Japan: 127 million Population in USA: 280 million

* Recommended in Japan

All but chickenpox required in USA when entering elementary school

Sourece:

Japan: (Infectious Disease Surveillance Center: Infectious Disease Data)

USA: (CDC: MMWR annual report)

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