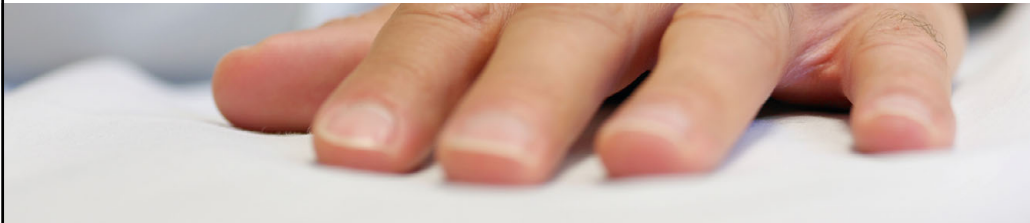


## Annual Media Conference 4 February 2009

*William M. Burns*  
*CEO Roche Pharma*



## 2008 Highlights in Pharma

- **Sales:** increase twice the market growth (+10% vs 5%)<sup>1</sup>
- **Operational excellence:** margin increase by +0.6 %pts
- **Securing our future:**
  - **Major approvals:** Avastin with paclitaxel 1<sup>st</sup> line mBC (US)<sup>2</sup>, Actemra RA (Japan, EU)
  - **Important filings:** Avastin with docetaxel 1<sup>st</sup> line mBC (EU), Avastin GBM 2<sup>nd</sup> line<sup>3</sup>, MabThera 1<sup>st</sup> line and relapsed CLL<sup>4</sup> (EU)
  - **Major clinical data:** Avastin mBC (AVADO, RIBBON-1), Xeloda early breast cancer, Tarceva 1<sup>st</sup> line maintenance NSCLC (SATURN)

**12 new phase III projects initiated, of which 3 are NMEs**

<sup>1</sup>underlying, ex Tamiflu pandemic, <sup>2</sup> Accelerated approval; <sup>3</sup>GBM=Glioblastoma Multiforme; <sup>4</sup>CLL=Chronic Lymphocytic Leukemia  
<sup>5</sup> NSCLC = non-small cell lung cancer  
Local sales growth; margin before exceptional items

## Pharma Sales 2008



*Achieved +10% growth (excluding Tamiflu pandemic),  
to deliver additional CHF 3.3 bn underlying sales*

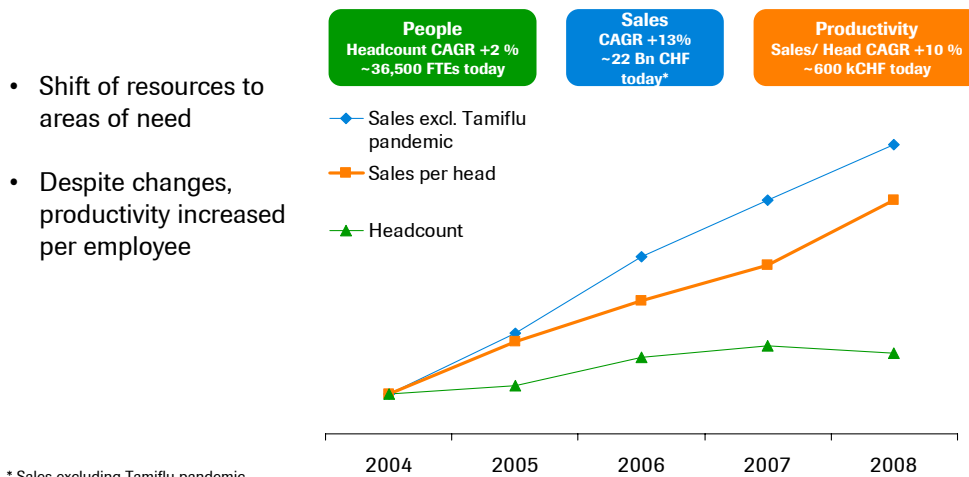
	2007 CHF m	2008 CHF m	% change in CHF local		local growth excl. Tamiflu pandemic
<b>Pharmaceuticals</b>	36,783	35,961	-2	+5	<b>+10</b>
Roche Pharma	22,970	22,164	-4	+3	+9
Genentech	10,414	10,461	0	+11	+11
Chugai	3,399	3,336	-2	-4	+4

3

## Roche Pharma: Strong increase in productivity



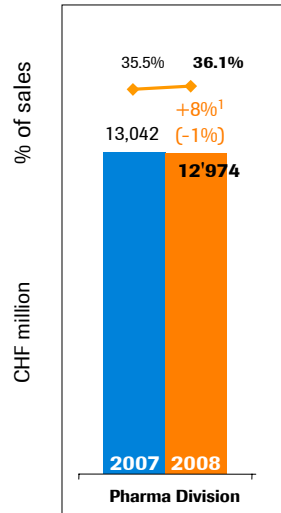
*Our people are making the difference*



\* Sales excluding Tamiflu pandemic  
CAGR: compound annual growth rate (2004-2008)  
Financial data & growth rates at 2008 fx rates

4

## 2008: Pharma operating margin further increased



<sup>1</sup> At constant exchange rates

all before exceptional items

5



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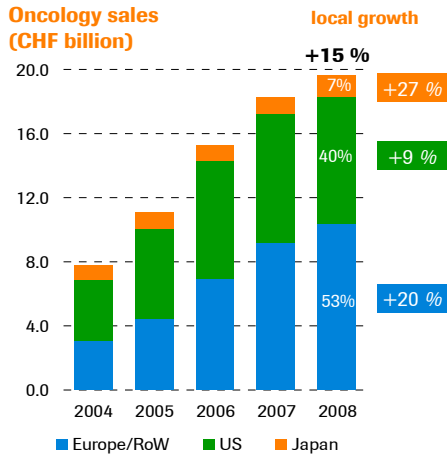
### Review of core assets by therapeutic area

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### Outlook, pipeline and future catalysts

6

## Oncology franchise approaches CHF 20 billion in sales



### Double-digit growth continues

#### Europe/RoW

- Continued strong increase in Avastin sales, driven by strong uptake in mCRC and mBC
- Emerging markets contributing to continued growth of MabThera, Herceptin and Tarceva

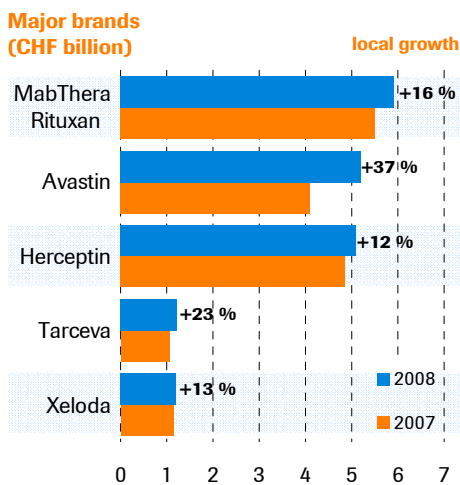
#### Japan

- Strong launches of Avastin, Tarceva, and adjuvant Herceptin

7

## All key oncology brands growing double-digit

*Three products with sales exceeding CHF 5 billion*



**Mabthera:** Growth mainly from use following 1st l. in iNHL and RA (global RA sales: approx. CHF 800 m)

**Avastin:** US: Growth driven mostly by uptake in mBC; EU: Strong growth in mCRC and mBC

**Herceptin:** Penetration in adj BC now 75% in top 5 EU – strong growth in emerging markets (CEMAI etc)

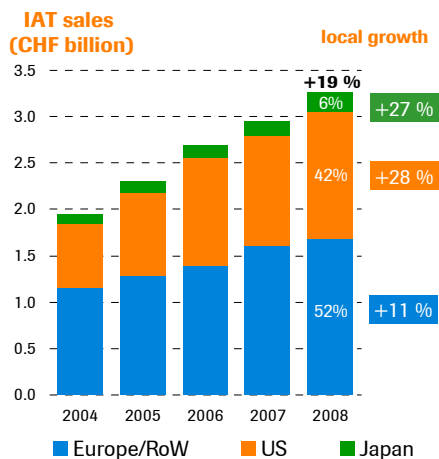
**Tarceva:** Strong growth in 2nd and 3rd line NSCLC, good uptake in Asia and Japan

**Xeloda:** Increased use in adj CC and mCRC (both EU and US) continues to drive growth

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## Inflammation/Autoimmune/Transplantation

### *MabThera in RA on continued growth path*



#### 2008

Overall franchise growing +19 %

#### MabThera RA

RA sales: ~CHF 800 Mio. vs ~CHF 450 Mio. in 2007 (est.)

#### Actemra: very encouraging launch in Japan

EU approval Jan 09, US: resubmission Q3 2009

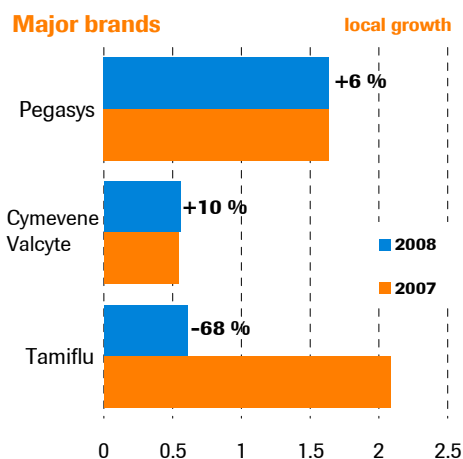
#### CellCept

Sales: CHF 2.1 bn (+13%)

• Patent expiry: US: May 2009; key EU countries: end-2010

## Virology: Pegasys back to growth

### *Tamiflu in line with expectations*



#### Pegasys

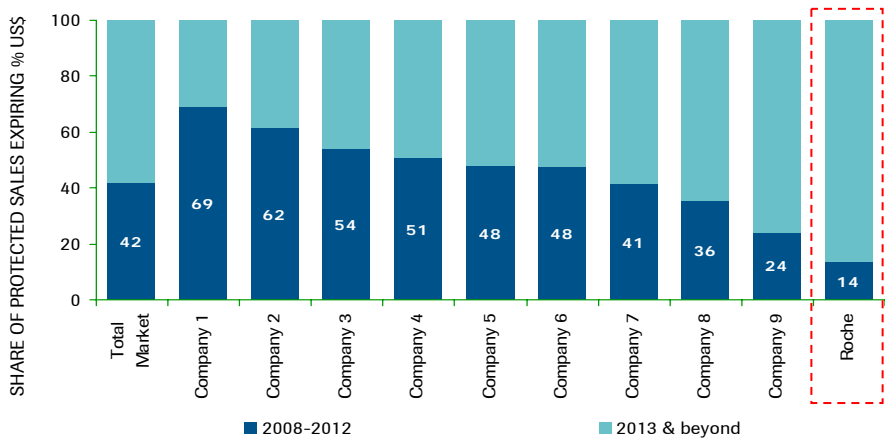
Well-positioned to benefit from the arrival of new antivirals for HCV (both Roche and non-Roche developed), as it is the pegylated interferon of choice for use in studies of virtually all these new agents.

## Review of core assets by therapeutic area

### Outlook, pipeline and future catalysts

## Roche has the strongest patent protected portfolio

Top 10 Corporations Protected Sales Expiring to 2012 & Beyond (US\$ Const)



Source: IMS Health MIDAS Market Segmentation MAT June 2008, Ethical protected brand sales only.

## Strong commitment to innovation: maintaining an unprecedented level

### 2008: 12 ph III initiations

- Avastin+Herceptin in HER2+ adj BC
- Pertuzumab+Herceptin in 1st l. HER2+ mBC
- Avastin in 2nd line platinum-sensitive ovarian cancer (Genentech)
- Avastin in GIST (Genentech)
- Avastin in high-risk carcinoid (Genentech)
- Avastin+Herceptin in 1st l. HER2+ mBC (2nd study, E1105)
- Avastin in 1st line mBC with hormonal therapy (Genentech)
- Avastin head and neck cancer (Genentech)
- Actemra in sJIA
- Ocrelizumab in lupus nephritis
- Dalcetrapib (CETPi) in dyslipidemia
- Taspoglutide (GLP-1) in T2D

3 NMEs, 7 line extensions

### 2009: up to 10 ph. III starts inc:

- T-DM1 in HER2-positive mBC
- Avastin in glioblastoma 1st line
- R7159/GA101 in hematology \*
- Actemra in early RA
- Actemra head to head

4 NMEs, 6 line extensions

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\* Formal decision to move in phase III pending

## Pharmaceuticals objectives for 2009

### Important clinical trial results and major

### Phase III initiations

Major clinical data	Compound	Phase	Indication / data	Timing
	Avastin	III	Adj CC NSABP C-08, final analysis	Q2 2009
	Avastin	III	1st line mBC (RIBBON-1), full data	H1 2009
	Avastin+Tarceva	III	NSCLC 1st line maint (ATLAS), final analysis	H1 2009
	Tarceva	III	NSCLC 1st line maint (SATURN), full data	H1 2009
	Xeloda	III	Adj CC with oxaliplatin, final analysis	2009
	T-DM1	II	Phase III initiation	H1 2009
	R7159/GA101	II	Phase III formal decision	2009
	IGF-1R	II	Phase III formal decision	2009
	Actemra	III	LITHE 2yrs X-ray data	H2 2009
MabThera RA	III	MTX-naive X-ray data (IMAGE)	H1 2009	
Aleglitazar	II	Phase III decision	H1 2009	

Filings	Compound	Indication
	Avastin	1st line mBC (RIBBON-1)
	MabThera	CLL relapsed (REACH) ✓
	MabThera	RA DMARD IR + MTX-naive (X-ray data)
	Tarceva	1st line maint. NSCLC (SATURN)
	Tarc.+Avastin	1st line maint. NSCLC (ATLAS)
Xeloda	Adj CC with oxaliplatin, and adj BC	

### Divisional sales growth

Above-market, mid single-digit in local currencies

barring unforeseen events 14



*We Innovate Healthcare*