



Sustainable Profitable Growth through Innovation

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- 3 delay or inability in obtaining regulatory approvals or bringing products to market;
- 4 fluctuations in currency exchange rates and general financial market conditions;
- 5 uncertainties in the discovery, development or marketing of new products or new uses of existing products, including without limitation negative results of clinical trials or research projects, unexpected side-effects of pipeline or marketed products;
- 6 increased government pricing pressures;
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- 9 litigation;
- 10 loss of key executives or other employees; and
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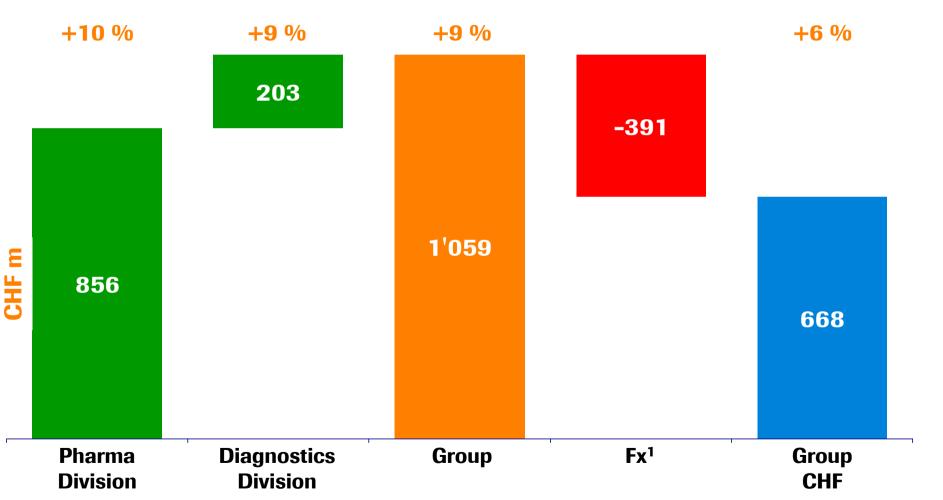
Q1 2010: High growth for both divisions

Well above world markets

CHF bn			% change in	
	Q1'09	Q1'10	CHF	local
Pharmaceuticals	9.2	9.7	6	10
Diagnostics	2.4	2.5	7	9
Roche Group	11.6	12.2	6	9



Q1 2010: More than CHF 1 bn organic growth Negative currency impact mainly from the USD



¹ avg full year 2009 to avg YTD Mar 10 fx

local absolute values at avg 2009 fx



Impact of US healthcare reform

Extending coverage to an additional 32 million* Americans

Biosimilars

- 12 years data exclusivity
- 2 routes for biosimilar approval:
 - Proof of similarity
 - Proof of inter-changeability

Both requiring clinical trials (still to be specified by FDA)

Financial impact

2010: ~ CHF 200 m (Medicaid and

hospitals rebates)

2011+: 2010 + Excise tax

2013+: offset impact by volume

No change in guidance

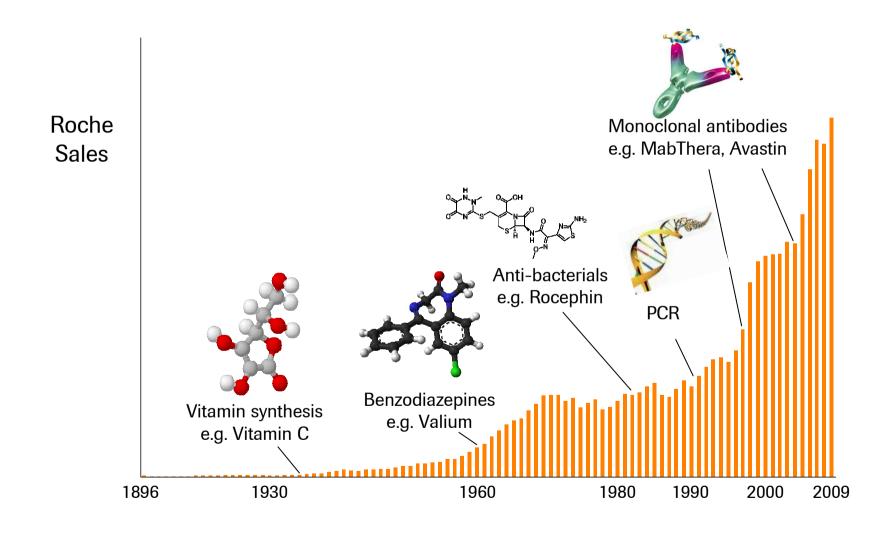
^{*} By 2019; Congressional Budget Office estimate



Our long term view



Medical breakthroughs have always driven our business





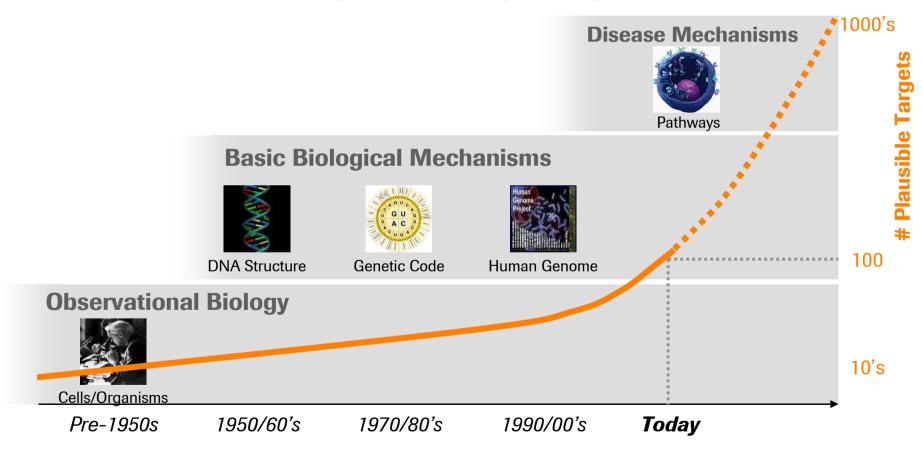
Why the model still works



Why we believe in innovation

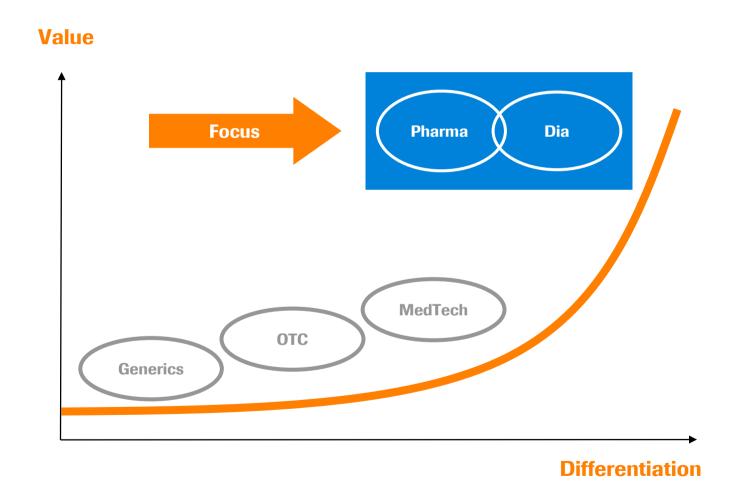
Only now we begin to understand causes of disease

Dramatic increase in novel plausible biological targets





Roche: Focused on medically differentiated therapies



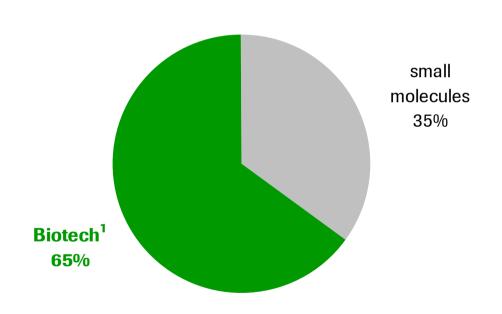


What makes Roche unique

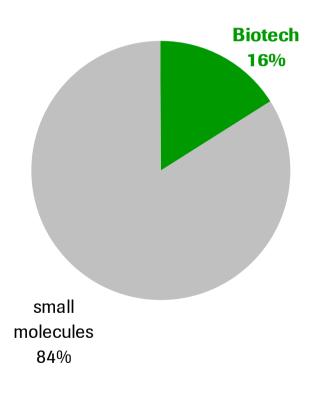


Majority of strategic assets are biotech products with high barriers of entry

Roche Pharmaceuticals



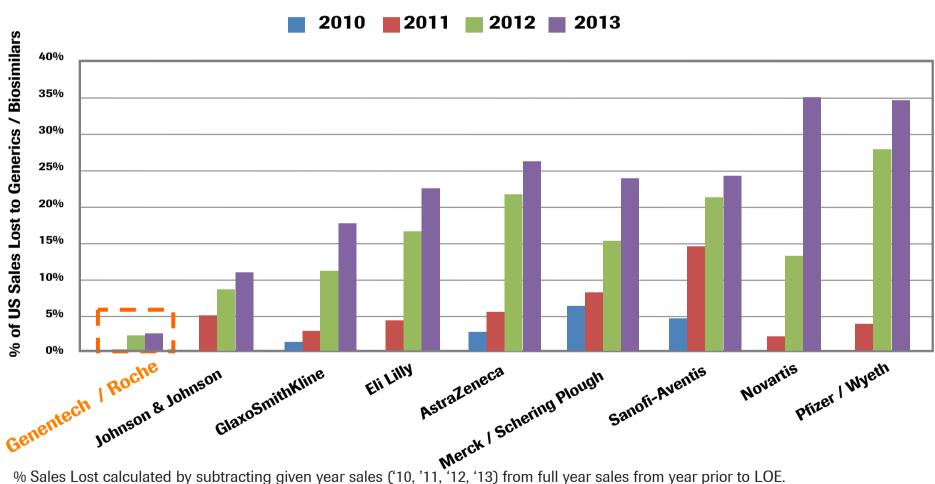
Industry average ²



¹ Biotech products: proteins and monoclonal antibodies; ² Source: Decision Resources, 2009



Limited patent exposure provides window of opportunity

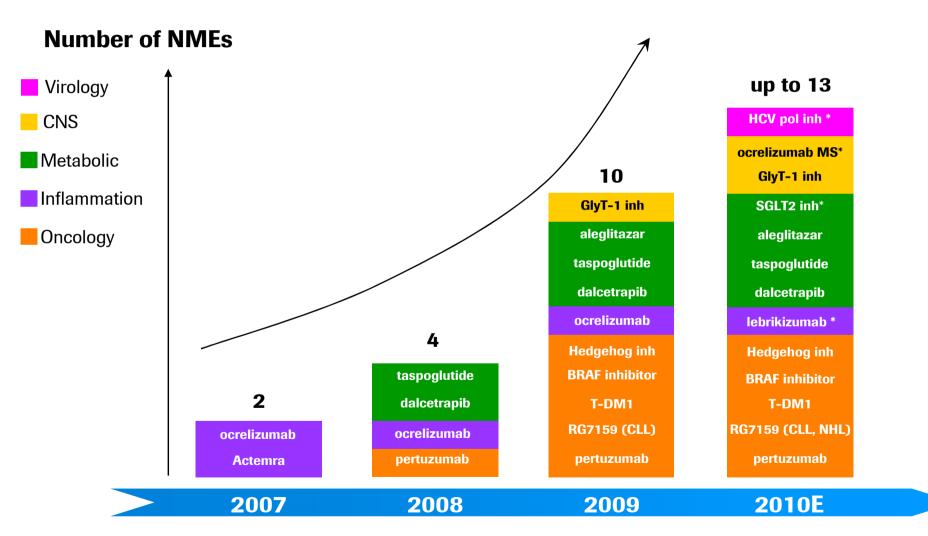


% Sales Lost calculated by subtracting given year sales ('10, '11, '12, '13) from full year sales from year prior to LOE. Data excludes sales lost impact of products with LOE prior to 2010.

Source: Evaluate Pharma



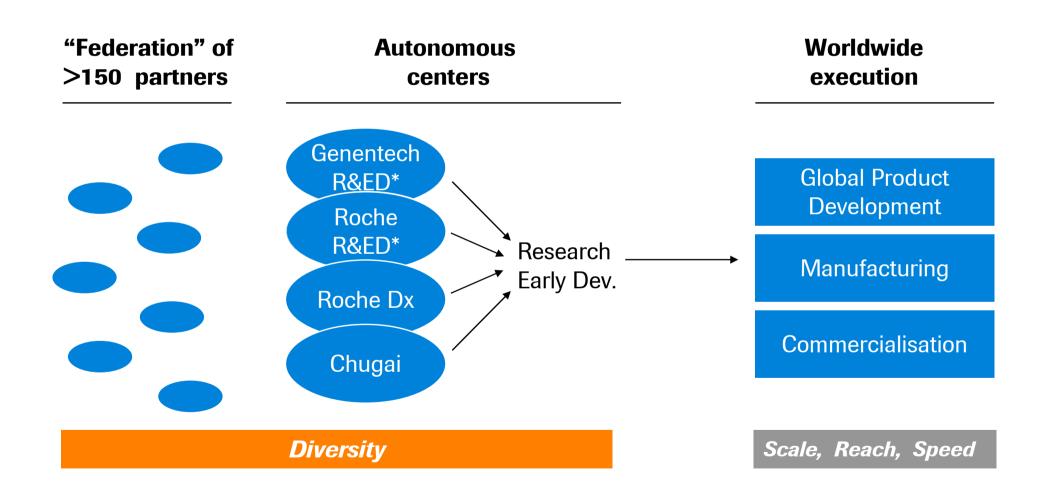
Late-stage pipeline continues to build up Expanding into new therapeutic areas



^{*} LIP or phase III decision pending

Unique diversity of approaches



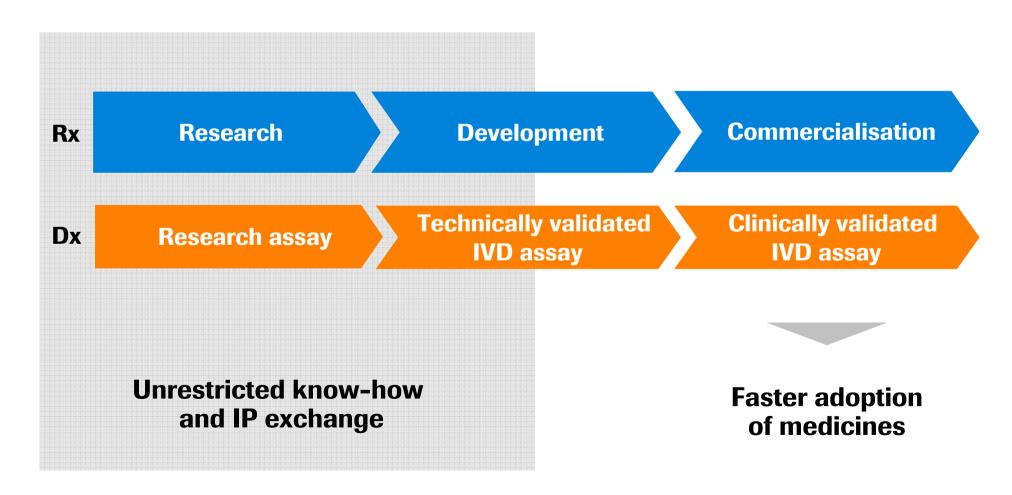


^{*} R&ED = Research & Early Development



Personalised Healthcare at the center of our business

Diagnostics input - from discovery to market



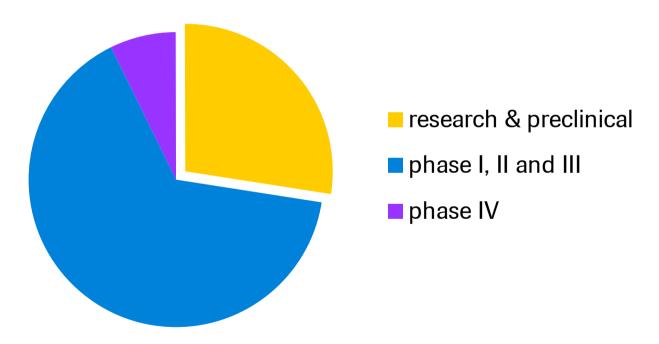


How much money to invest in R&D?



Majority of R&D investment goes into product development

Split of R&D costs for Pharma (Roche and Genentech)
CHF 8.0 billion in 2009*



More than 70 % of our R&D investments go into product development

^{*} Excluding Chugai and one-off impairments of intangible assets



R&D allocation

Mix of qualitative and quantitative factors

Research & Early Development

Top down

- Annual budget allocation
- Number of phase III transitions expected

Late Stage Development

Project driven

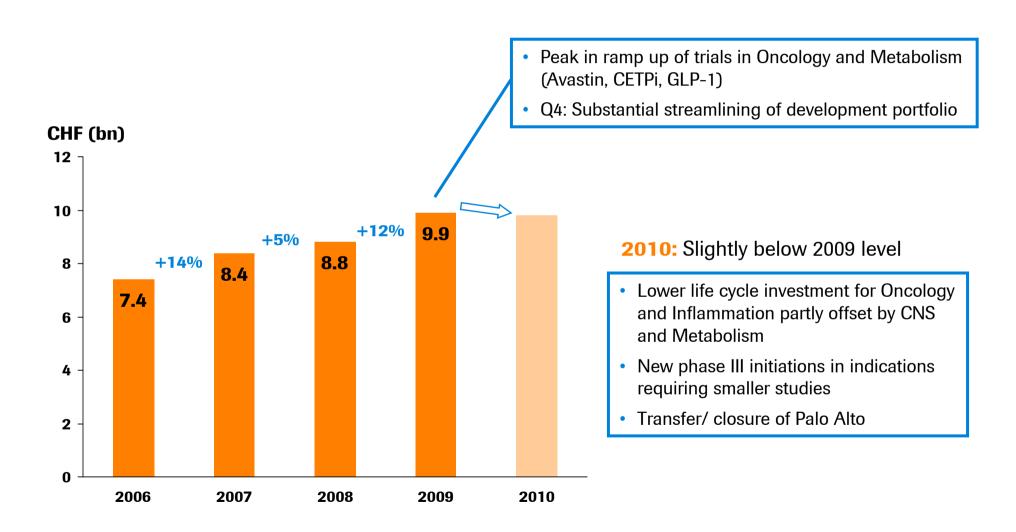
- Unmet medical need and market potential
- Probability of technical success

Best people / Quality of basic and clinical science



R&D investment in a rich pipeline

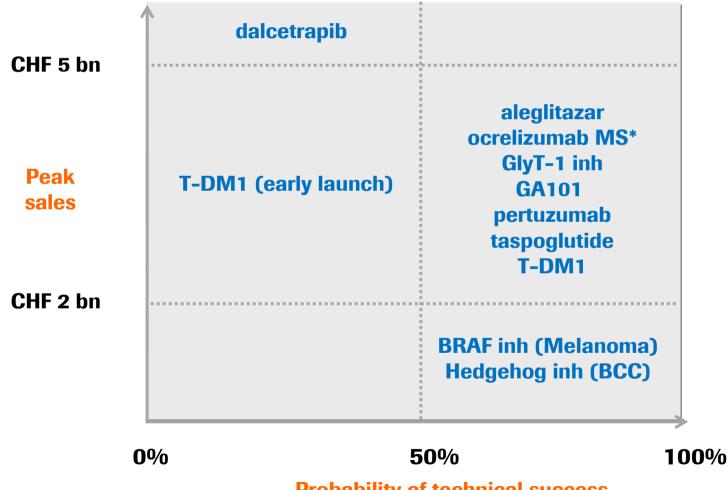
Securing long-term growth while prioritising resources





Strong late-stage portfolio of NMEs

Limited risk due to rigorous proof of concept studies

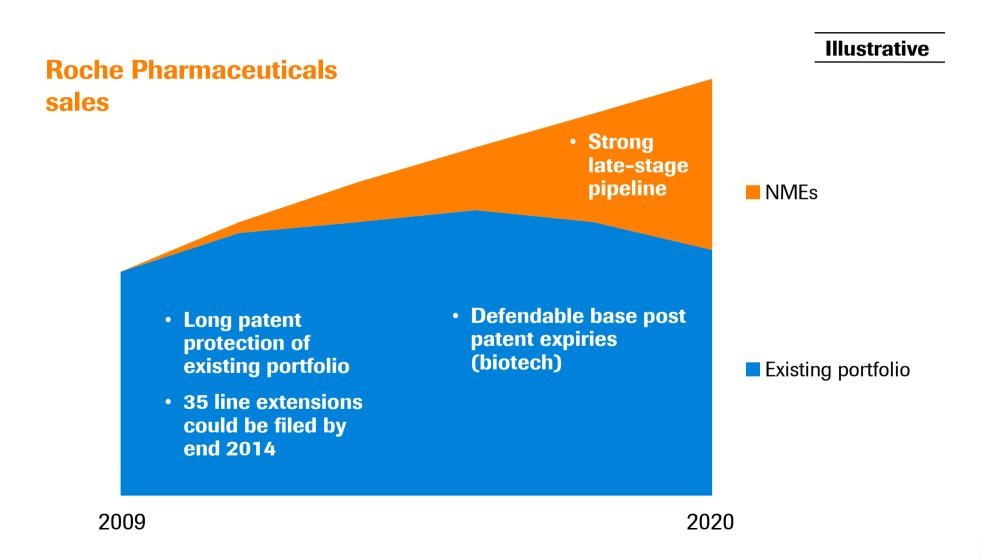


Probability of technical success

^{*} Phase III "go/no go" decision pending

Roche: Uniquely positioned to deliver long-term growth

Combination of biotech portfolio and strong pipeline







Business results

- Pharma: deliver top quartile sales growth within peer group
- Diagnostics: deliver sales growth above market
- Achieve a leading market rank in China

Pharmaceuticals Pipeline

- Achieve at least 20 LIP* transitions
- Launch at least 6 new products (NMEs)

^{*} LIP=Lifecycle Investment Point, i.e. transition to late-stage development

Outlook for 2010



Sales growth (in LC)

Group & Pharma (excl. Tamiflu): mid single-digit Diagnostics: significantly above market

Synergies

2010: CHF 800 m

2011: CHF 1,000 m

R&D investment

Slightly below 2009 level

Core EPS growth (in LC)

Double-digit

Debt

2010: 25% reduction of debt initially raised

2015: Aim to return to net cash position

3 yr Dividend outlook

Maintained (as announced in 2008)*

Barring unforeseen events;

Total Tamiflu sales of CHF 1.2 bn assumed for 2010; LC=Local Currency

^{*} Continuous increase in dividend pay-out ratio over the period 2008-2010

