

MEDIVIR



Årsstämma

3 Maj 2017

Det nya Medivir: omformningen

- R&D företag fokuserat på onkologi
- Djup klinisk pipeline med multipla värde drivare
- Vetenskapliga plattformarna levererar kontinuerligt väl differentierade nya projekt
- Bevisad förmåga att generera intäkter genom partnerskap
- Stark och erfaren ledningsgrupp

- Huvudkontor i Huddinge, Sverige
- Noterat på Nasdaq Stockholm, ticker: MVIR



2016 Genomfört

- ✓ Förvärv av Tetralogics onkologiprojekt
- ✓ MIV-711 fas IIa studien fullrekryterad i tid och uppföljningsstudie startad
- ✓ MIV-818 (HCC nuc) in i preklinisk utveckling
- ✓ MIV-323 (RSV) CD nominering
- ✓ Partnerskap med Trek Therapeutics för MIV-802 (HCV)
- ✓ Försäljning av BioPhausia (Nordic Brands portföljen)
- ✓ Ny organisation för att sänka kostnaderna



2016 Finansiellt sammandrag 2016

Nettoomsättningen

93,0 MSEK

2015: 474,3 MSEK

Varav royaltyer för simeprevir

60,3 MSEK

2015: 418,6 MSEK

Intäkterna från Medivirs kvarvarande läkemedelsförsäljning

12,3 MSEK (varav 12,0 MSEK avsåg försäljning av OLYSIO®)

2015: 53,9 MSEK

(varav 53,0 MSEK avsåg försäljning av OLYSIO®)

Resultatet efter skatt för den kvarvarande verksamheten

-294,9 MSEK

2015: 31,7 MSEK

Resultatet per aktie från kvarvarande verksamheter

Före utspädning

-10,94 SEK

2015: 1,09 SEK

Efter utspädning

-10,94 SEK

2015: 1,08 SEK

Kassaflödet från den löpande verksamheten

-180,1 MSEK

2015: 307,4 MSEK

Likvida medel och kortfristiga placeringar

1 698,5 MSEK

2015: 1 077,9 MSEK

Strategy to deliver value

Strong development pipeline
based in scientific platform
competence

Scientific Platforms



Partnership Pipeline

Proprietary Pipeline

Deep pipeline with multiple value drivers

Proprietary Pipeline

Diversified from early to late stages of development

Project, Mechanism	Disease area	Preclinical phase		Clinical phase			Market
		Discovery	Preclinical	Phase I	Phase II	Phase III	
Remetinostat Topical HDAC inhibitor	Cutaneous T-cell lymphoma						
MIV-711 Cathepsin K inhibitor	Osteoarthritis						
Birinapant SMAC mimetic	Solid tumors*						
	High-grade serous carcinomas						
MIV-818 Nucleotide DNA polymerase inhibitor	Hepatocellular carcinoma						
MIV-323 Fusion protein inhibitor	RSV-infection						

* Combo with Keytruda™

Partnership Pipeline

Partnerships where they meaningfully enhance project value

Project	Disease area	Partner	Preclinical phase		Clinical phase			Market
			Discovery	Preclinical	Phase I	Phase II	Phase III	
Olysio (simeprevir)	Hepatitis C	Janssen						
JNJ-4178 AL-335+odalasvir+simeprevir	Hepatitis C	Janssen						
Xerclear	Labial herpes	GSK and Meda						
MIV-802, nucleotide NS5B polymerase inhibitor	Hepatitis C	Trek Therapeutics						

Two focused scientific platforms

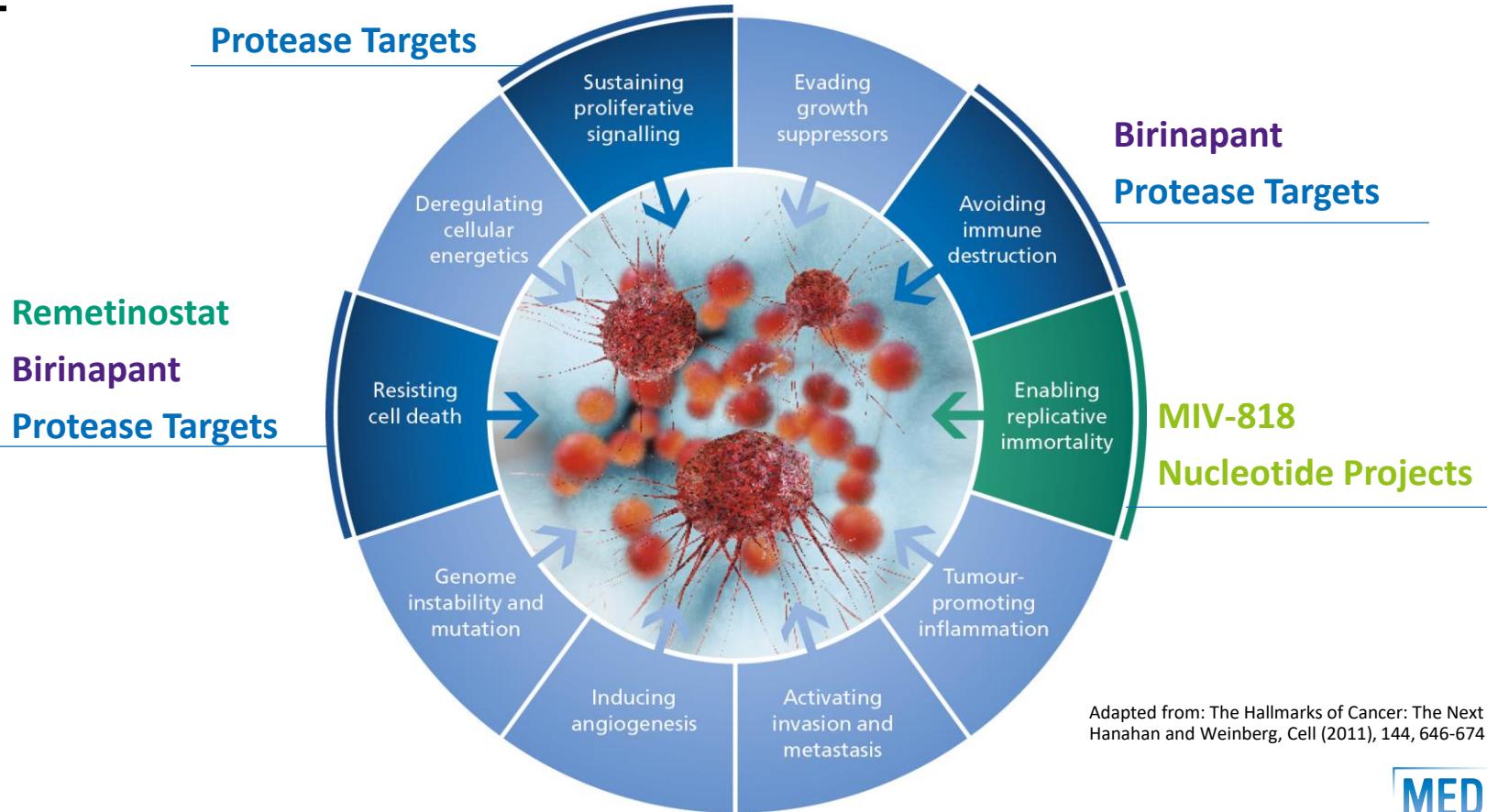
Protease inhibitors

Nucleot(s)ides



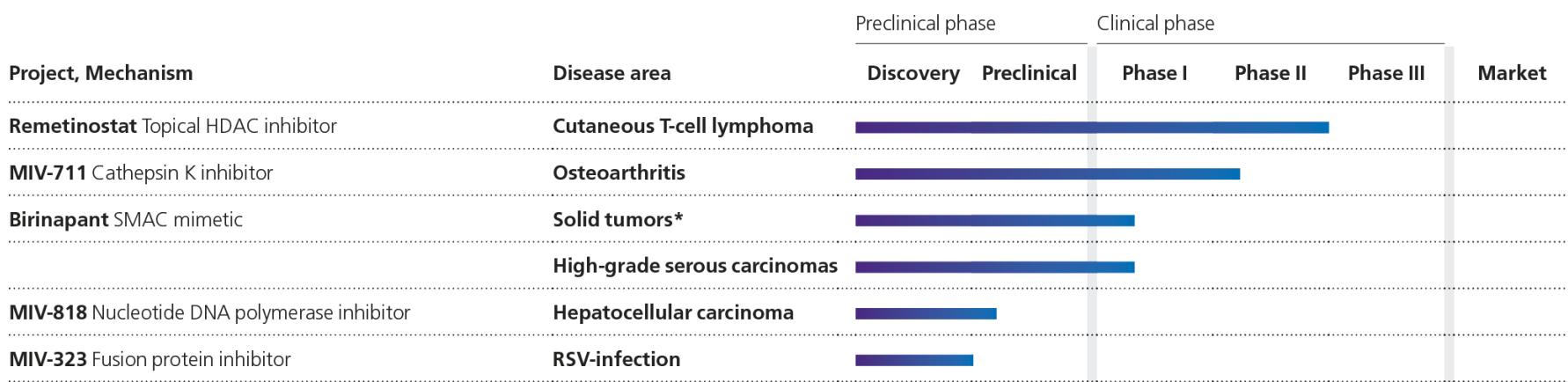
The expertise and knowledge to deliver well-differentiated new projects cost-effectively

Medivir approaches to cancer treatment



Medivir's proprietary pipeline is diversified from early to late stages of development

Proprietary Pipeline



* Combo with Keytruda™

Partnerships enhance the value of programs

Product/Project	Platform Link	Partner	Status	Medivir Interests
Zoviduo/Xerclear (labial herpes) <i>acyclovir + hydrocortisone</i>	Nucleoside analogue		≈350m SEK Cumulative revenues	<ul style="list-style-type: none">Royalties from salesApproval milestones for additional OTC switches
Olysio (HCV) <i>simeprevir</i>	Protease inhibitor		≈2.5bn SEK Cumulative revenues	<ul style="list-style-type: none">Royalties from sales
JNJ-4178 (HCV) <i>AL-335 + odalasvir + simeprevir</i>	Protease inhibitor		Phase IIa/IIb studies ongoing	<ul style="list-style-type: none">Approval and commercial milestonesRoyalties from sales
MIV-802 (HCV) <i>Nucleotide NS5B polymerase inhibitor</i>	Nucleotide		Phase I ready	<ul style="list-style-type: none">Development milestonesRoyalties up to mid-teens %Retained rights for Greater China

Strong cash position to fund development



2016

2017->



Successful outlicense of non-oncology assets would generate additional cash mid-term

Q1 2017 Financial Summary

Summary of Group's figures (SEK m)	Q1		Full Year
	2017	2016	2016
Net turnover	17.8	20.6	93.0
EBITDA	-80.9	-60.7	-300.6
Operation profit (EBIT)	-85.6	-63.7	-312.4
Profit/loss before tax	-84.3	-62.9	-307.7
Basic & Diluted earnings per share	-3.59	-1.50	-10.50
Net worth per share	38.93	52.39	64.38
Cash flow from operating activities	-123.9	-36.8	-180.1
Liquid assets and ST investments	708.9	1 039.5	1 698,5

- Net turnover totalled SEK 17.8m (20.6m), of which SEK 13.7m (18.1m) comprised first quarter royalties for simeprevir (based on global net sales of Olysio of USD 22.8m)
- Personnel costs of non recurring nature impacted the total costs negatively by 10.0m (0)

2017 to date

Events in Q1, 2017

Transformation to R&D focus

- Redemption program implemented and completed
- Outlicensed Olysio and any future simeprevir-containing products in the Nordics to Janssen for royalties and additional commercial milestones
- Commercial rights to Adasuve in the Nordic region returned to Ferrer
- Christine Lind appointed CEO

Continued progress in R&D proprietary pipeline

- MIV-711 osteoarthritis study final DMC safety review with successful outcome to continue as planned

Events after Q1, 2017

- New CEO, Christine Lind, effective April 1

Additional pipeline advances, including from partners

- Reported positive phase II topline efficacy data for remetinostat in early-stage CTCL
- Phase IIa data presented at EASL by partner J&J on JNJ-4178 (HCV combination including simeprevir) reiterated and extended previously presented efficacy and safety data

2017 Milestones

- Completed remetinostat Phase II study (April 2017)
- Start remetinostat Phase III (2H 2017)
- Start birinapant Phase I/II study in combination with Keytruda™
- Start investigator initiated Phase I/II birinapant study in gynecological cancers
- Complete MIV-711.201 Phase IIa study (3Q 2017)
- Complete MIV-818 IND-enabling preclinical studies (YE 2017)
- Further data on JNJ-4178 program in HCV



Improving life for cancer patients through transformative drugs

- R&D dedicated company focused on oncology
- Scientific platforms consistently delivering well-differentiated new projects
- Deep clinical pipeline with multiple value drivers
- Proven track record in generating revenue through partnerships
- Strong and experienced management team

