

CytRx

Pipeline report

Pharma & biotech

## Detailed results on aldoxorubicin presented

Detailed results of the Phase IIb trial of aldoxorubicin in first-line STS patients presented at the annual meeting of ASCO (top-line results were reported in several press releases) continue to show the drug's superior efficacy and safety profile over doxorubicin. The 400-patient, FDA SPA-sanctioned Phase III trial in second-line STS is progressing well with targeted completion of accrual in 2015 and possible top-line readout in 2016, a major value inflection point if the data are positive.

Year end	Revenue (\$m)	PBT* (\$m)	EPS* (\$)	DPS (\$)	P/E (x)	Yield (%)
12/12	0.1	(18.9)	(0.82)	0.0	N/A	N/A
12/13	0.3	(23.4)	(0.71)	0.0	N/A	N/A
12/14e	0.0	(35.7)	(0.71)	0.0	N/A	N/A
12/15e	0.0	(43.9)	(0.86)	0.0	N/A	N/A

Note: \*PBT and EPS are normalised, excluding intangible amortisation, exceptional items and share-based payments.

#### **Detailed Phase IIb aldoxorubicin results**

Investigators of the Phase IIb trial of aldoxorubicin in first-line soft tissue sarcoma (STS) presented the baseline, safety and efficacy data of the trial at the annual meeting of ASCO held from 31 May to 2 June in Chicago. The additional data on response, in particular the percentage of patients with any tumour shrinkage, not only continue to demonstrate aldoxorubicin's superiority over doxorubicin, but also showed that doxorubicin had resulted in tumour shrinkage by central lab review. Previously the central lab review recorded 0% of response for doxorubicin because these tumour shrinkages failed to meet the partial response cut-off, and the result caused some concern among investors as doxorubicin has historically achieved some, albeit modest, response in STS. In our opinion, this new disclosure should have calmed the fear that doxorubicin underperformed, and therefore, aldoxorubicin's superior efficacy was questionable in the Phase IIb trial.

#### Events to watch in 2014

Results that should affect the stock include preliminary data from the Phase II GBM trial and overall survival (OS) of the Phase IIb first-line STS. Positive OS data from the Phase IIb present a high bar because of the trial's relatively small size. We should note that the primary endpoint of the SPA-sanctioned Phase III second-line STS trial is PFS, not OS.

## Valuation: \$438m suggests upside potential

We have updated our risk-adjusted NPV of CytRx to \$438m or \$8.67/share (previously \$466m), with the principal change being our decreased forecast of the cash position at the end of 2014 and 2015, reflecting increased R&D cost estimates after Q114 actual results.

12 June 2014

Price	US\$5.0
Market cap	US\$280m

 Net cash (\$m) 31 March 2014
 112.6

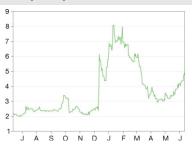
 Shares in issue
 56.06m

 Free float
 87%

 Code
 CYTR

Primary exchange NASDAQ
Secondary exchange N/A

#### Share price performance



%	1m	3m	12m
Abs	57.9	1.2	127.1
Rel (local)	52.5	(2.8)	90.0
52-week high/low		S\$8.0	US\$2.0

## **Business description**

CytRx is a US biopharmaceutical company focused on oncology. The company's novel technology platform (albumin-binding linkers) provides targeted delivery of chemotherapy to tumours. Lead programme aldoxorubicin is in Phase III for second-line STS and currently in Phase II for GBM and Kaposi's sarcoma.

#### **Next events**

Start of Phase II in second-line SCLC	Q314
Preliminary data from Phase II GBM trial	H214
OS data from Phase IIb first-line STS	H214

### **Analysts**

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## Aldoxorubicin Phase IIb detailed data

Investigators of the Phase IIb trial of aldoxorubicin in first-line soft tissue sarcoma (STS) presented the baseline, safety and efficacy data of the trial at the annual meeting of ASCO held from 31 May to 2 June in Chicago. The additional data on response, in particular the percentage of patients with any tumour shrinkage, not only continue to demonstrate aldoxorubicin's superiority over doxorubicin, but also showed that doxorubicin had resulted in tumour shrinkage by central lab review. Previously the central lab review recorded 0% of response for doxorubicin because these tumour shrinkages failed to meet the "RECIST 1.1" partial response cut-off "of ≥30%", and the result caused some concern among investors as doxorubicin has historically achieved some, albeit modest, response in STS. In our opinion, this new disclosure should have calmed the fear that doxorubicin underperformed, and therefore, aldoxorubicin's better efficacy was questionable in the Phase IIb trial. The complete Phase IIb data are listed in Exhibit 1.

	Aldoxo	rubicin	Doxore	ubicin	
Treatment	Aldoxorubicin, 350mg/m², (260mg/m² dox equiv.), Every 3wk up to 6 cycles		Doxorubicin, 75mg/m², Every 3wk up to 6 cycles		
N	83		40		
ECOG, (%)					
0-1	96	%	92%		
2	4%	%	8%		
Histology:					
Leiomyosarcoma	34	%	35	%	
Liposarcoma	16	%	15	%	
Fibrosarcoma	14	%	10	%	
Synovial sarcoma	69	%	10	%	
Other	30	%	30	%	
Safety: (grade 3/4 treatment emergir	ng adverse events)				
Neutropenia	40	%	20	%	
Neutropenic fever	16	%	18	%	
Thrombocytopenia	69	%	5º	%	
Anaemia	13	%	20	%	
Nausea/vomiting	7%	%	0%		
Mucositis	11	%	3%		
Fatigue/weakness	69	%	5%		
# with >10% decrease in LVEF	24	%	33%		
# with >15% decrease in LVEF	10	%	24%		
# with ≤50% of expected institutional normal	0%	%	6%		
Efficacy:	Invest	igator	Central lab		
	Aldoxorubicin	Doxorubicin	Aldoxorubicin	Doxorubicin	
PFS, mths	8.4	4.7	5.7	2.8	
p value	0.00	004	0.0	14	
HR	0.419 (0.	25-0.69)	0.584 (0.37-0.93)		
p value	0.0007		0.024		
PFS at 6 mths	68.1%	36.6%	45.7%	22.9%	
p value	0.0	02	0.020		
Overall response:					
CR	2.4%	0.0%	0.0%	0.0%	
PR	19.3%	5.0%	23.8%	0.0%	
ORR	21.70%	5%	23.8%	0.0%	
Any tumour shrinkage	64.5%	41.2%	60.8%	39.4%	

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## **Financials**

CytRx reported net income in Q114 of \$4.7m, compared with a net loss of \$6.9m in Q113, mainly because of a recognised non-cash gain of \$14.7m on the valuation of warrant derivative liabilities related to warrants issued in August 2011 and July 2009. R&D expenses for the quarter were \$7.0m, including \$4.9m for aldoxorubicin, compared to \$3.2m for Q113. The company ended the quarter, which included the net \$81m February equity raise, with cash, cash equivalents and short-term investment of \$112.6m.

We have updated our financial model, mainly to increase R&D cost estimates based on Q114 actual results and the company's guidance on trial progress. We now estimate R&D expenses in 2014 and 2015 will be \$33.5m and \$36.9m, respectively, compared to \$22.7m and \$25m, previously. We continue to estimate that the cash on hand should support the company's operation into 2016.

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# CytRx datasheet

Product Ir	ndication		Stage	Notes								
	Second-line soft tissue sarcoma (STS)  Phase III  Phase I  Phase I  Phase III		Phase III	regimens in		efractory STS. (					e of five chemotherapy in allowed to be dosed to	
			25-pt Phase Ib/Ila study included 13 advanced STS patients tested at the maximum tolerated dose (MTD) (350mg/m²): showed partial response in 39%, stable disease in 54%, clinical benefit in 77%, median PFS of 11.3 months and OS of 21.7months, no acute cardiotoxicity and acceptable safety and tolerability at doses equal to 3.5x the standard doxorubicin dose.									
F			123-pt trial of 350mg/m <sup>2</sup> of aldoxorubicin (n=83) or 75mg/m <sup>2</sup> doxorubicin (n=40) every three weeks for upsix cycles with metastatic, locally advanced or unrespectable STS. Reported PFS of 8.4 mths vs 4.7 mths (investigator assessed, or IA, p=0.0002); Hazard ratio (HR) of 0.37 (95% CI 0.212 to 0.643, p=0.0004); 5.7 mths vs 2.8 mths (central lab review, or CLR, p=0.018), HR of 0.59 (95% CI 0.36 to 0.96, p=0.034). Simonth PFS 67.1% vs 36.1% (p=0.005, IA) and 46.8% vs 23.7% (p=0.038, CLR). Final ORR is 25.4% vs 5.4% (IA) and 23% vs 0% (CLR).									
g	Second-line glioblastoma multiforme (GBM)		Phase II ready	FDA approval for 28-pt Phase IIb trial in recurrent GBM following first-line chemotherapy (temozolomide). Currently enrolling patients, with preliminary results targeted for Q314. Positive preclinical data in animal model of GBM.								
sa	IDS-related I arcoma	Kaposi's	Phase II			started in Q114 exicity and/or a					orubicin (Doxil), but this is	
	econd-line S	CLC	Phase IIb								1). Trial to start in Q314.	
F	irst-line STS		Phase lb/II	Up to 30 pts	s trial testing th	e combination	of aldox	k and if	osfamide	; planned to	start in Q314.	
N	Metastatic solid Phase Ib/II			Up to 30 pts trial testing the combination of aldox and ifosfamide; planned to start in Q314.  Up to 30 pts trial testing the combination of aldox and gemcitabine: planned to start in Q314								
	Investme				s that testing th	le combination (	Ji aluo/	k and y	emcitabil	ie. pianneu t	o start iii Qo14	
Source: Edison	Investme	nt Rese	earch		ŭ		or aluoz	k and g	emciabii	ie. piailileu t	o start iii Qo 14	
tu Source: Edison Exhibit 3: Co Product (company)	Investme	nt Rese	earch therapies i		ŭ	ment	or aido/	k and g	Expective read-out	ed Notes	o start iii Qo i 4	
Source: Edison  Exhibit 3: Co  Product	Investme	STS 1 Popula	earch therapies i	n Phase I	III develop Design/prima 400-pt study o	ment	VS		Expect	ed Notes	d by SPA, Started in Q114.	
Source: Edison  Exhibit 3: Co  Product (company)  Aldoxorubicin (CytRx)	Setting Second-line	STS 1 Popula Relaps to prev	earch therapies i ation ed/refractory or ious chemo r advanced, unr	n Phase I	Design/prima  400-pt study o physician's ch 620-pt study o	ment ary endpoint of aldoxorubicin	vs ndpoin		Expectoread-ou	ed Notes ut Covered	d by SPA, Started in Q114.	
Source: Edison  Exhibit 3: Co  Product (company)  Aldoxorubicin (CytRx)  TH-302 (Thresholo	Setting Second-line  1) First-	Relaps to prev Locally or meta	earch therapies i ation ed/refractory or ious chemo r advanced, unr	n Phase I	Design/prima  400-pt study of physician's che 620-pt study of TH-302. Prima	ment of aldoxorubicin oice. Primary e of doxorubicin ± ary endpoint: O of eribulin vs da	vs ndpoint	t: OS.	Expectoread-out	ed Notes  Covered in H114 L-sarco	d by SPA, Started in Q114. d by SPA. Interim OS analysi , final OS data in H115. ma includes liposarcoma or sarcoma; failed first-line	
Source: Edison  Exhibit 3: Co  Product (company)  Aldoxorubicin	Setting Second-line Second-line Second-line Second-line	Relaps to prev Locally or meta	earch therapies i ation ed/refractory or ious chemo r advanced, unr astatic r advanced, unr	n Phase I	Design/prima  400-pt study of physician's che 620-pt study of TH-302. Prima 450-pt study of Primary endpo	ment of aldoxorubicin oice. Primary e of doxorubicin ± ary endpoint: O of eribulin vs da	vs ndpoint S. carbazi	t: OS.	Expect read-ou 2016	Coveree in H114 L-sarco leiomyo anthrac L-sarco	d by SPA, Started in Q114. d by SPA. Interim OS analysi , final OS data in H115. ma includes liposarcoma or isarcoma; failed first-line ycline.	
Source: Edison  Exhibit 3: Co  Product (company)  Aldoxorubicin (CytRx)  TH-302 (Threshold  Eribulin (Eisai)	Second-line Second-line Second-line Second-line Second-line	Relaps to prev Locally or meta Locally or meta	earch therapies i ation  ed/refractory or ious chemo radvanced, unr astatic radvanced, unr astatic L-sarcor radvanced, unr astatic L-sarcor	n Phase I	Design/prima  400-pt study of physician's che 620-pt study of TH-302. Prima 450-pt study of Primary endpoints 570-pt study of dacarbazine.	ment of aldoxorubicin oice. Primary e of doxorubicin ± ary endpoint: O of eribulin vs da oint: OS. of trabectedin vs Primary endpoin	vs ndpoint S. carbazi	t: OS.	Expects read-ou 2016 H115	Coveree in H114 L-sarco leiomyo anthrac L-sarco	d by SPA, Started in Q114. d by SPA. Interim OS analysi , final OS data in H115. ma includes liposarcoma or isarcoma; failed first-line ycline. ma subtypes only; failed first	
Source: Edison  Exhibit 3: Co  Product (company)  Aldoxorubicin (CytRx)  TH-302 (Threshold  Eribulin (Eisai)  Trabectedin (Zeltia/J&J)	Second-line Second-line Second-line Second-line Second-line	Relaps to prev Locally or meta Locally or meta	earch therapies i ation ed/refractory or ious chemo redvanced, unrestatic redvanced, unrestatic L-sarcor redvanced, unrestatic L-sarcor redvanced, unrestatic L-sarcor redvanced, unrestatic L-sarcor	n Phase I	Design/prima  400-pt study of physician's che 620-pt study of TH-302. Prima 450-pt study of Primary endpotents of the study of the stud	ment of aldoxorubicin oice. Primary e of doxorubicin ± ary endpoint: O of eribulin vs da oint: OS. of trabectedin vs Primary endpoin	vs ndpoint S. carbazi	t: OS.	Expects read-ou 2016 H115	Coveree in H114 L-sarco leiomyo anthrac L-sarco	d by SPA, Started in Q114. d by SPA. Interim OS analysi , final OS data in H115. ma includes liposarcoma or isarcoma; failed first-line ycline. ma subtypes only; failed first-	
Source: Edison Exhibit 3: Co Product (company) Aldoxorubicin CytRx) TH-302 (Threshold Eribulin (Eisai)  Trabectedin (Zeltia/J&J) Source: Thresh Exhibit 4: Se Product	Second-line Second-line Second-line Second-line Second-line	Relaps to prev Locally or meta Locally or meta acceution	earch therapies i ation ed/refractory or ious chemo redvanced, unrestatic redvanced, unrestatic L-sarcor redvanced, unrestatic L-sarcor redvanced, unrestatic L-sarcor redvanced, unrestatic L-sarcor	n Phase I	Design/prima  400-pt study of physician's che 620-pt study of TH-302. Prima 450-pt study of Primary endpotents of the study of the stud	ment of aldoxorubicin oice. Primary e of doxorubicin ± ary endpoint: O of eribulin vs da oint: OS. of trabectedin vs Primary endpoin	vs ndpoint S. carbazi	t: OS.	Expective read-out 2016 H115 H115 H114	Covered in H114 L-sarco leiomycanthrace L-sarco line anti	d by SPA, Started in Q114. d by SPA. Interim OS analysi , final OS data in H115. ma includes liposarcoma or isarcoma; failed first-line ycline. ma subtypes only; failed first	
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Source: CytRx, Sarcoma J, CTOS, ESMO, ASCO, GSK. Note: CR=complete response, PR=partial response, SD=stable disease.



\$0	000s 2011	2012	2013	2014e	2015
Year end 31 December	IFRS	IFRS	IFRS	IFRS	IFR
PROFIT & LOSS					
Revenue	250	100	300	0.0	0.0
Cost of Sales	0	0	0	0	(
Gross Profit	250	100	300	0	(
R&D Expenses	15,491	12,685	17,500	33,538	36,892
SG&A Expenses	7,317	8,353	10,274	8,981	9,07
EBITDA	(21,958)	(18,985)	(23,489)	(35,888)	(43,963
Operating Profit (before amort and except)	(22,006)	(19,042)	(23,549)	(36,018)	(44,083
Intangible Amortisation	(48)	(57)	(60)	(3,250)	(2,000
Exceptionals	7,915	2,767	(20,210)	14,703	(
Other	(395)	(1,762)	(3,802)	(3,210)	(1,900
Operating Profit	(14,534)	(18,094)	(47,622)	(27,776)	(47,983)
Net Interest	207	132	138	300	200
Profit Before Tax (norm)	(21,799)	(18,910)	(23,412)	(35,718)	(43,883)
Profit Before Tax (FRS 3)	(14,327)	(17,962)	(47,484)	(27,476)	(47,783
Tax	(98)	(2)	Ó	Ó	Ò
Profit After Tax (norm)	(21,692)	(18,721)	(23,229)	(35,679)	(43,783
Profit After Tax (FRS 3)	(14,425)	(17,964)	(47,484)	(27,476)	(47,783
Average Number of Shares Outstanding (m)	17.9	23.0	32.9	50.5	51.0
EPS - normalised (c)	(120.9)	(81.5)	(70.6)	(70.6)	(85.8)
EPS - normalised (c) EPS - normalised fully diluted (c)	(120.9)	(55.1)	. ,	(62.4)	
EPS - (IFRS) (c)			(48.8)		(75.9)
	(80.4)	(78.2)	(144.4)	(54.4)	(93.6)
Dividend per share (c)	0.0	0.0	0.0	0.0	0.0
Gross Margin (%)	100.0	100.0	N/A	N/A	N/A
EBITDA Margin (%)	N/A	N/A	N/A	N/A	N/A
Operating Margin (before GW and except) (%)	N/A	N/A	N/A	N/A	N/A
BALANCE SHEET					
Fixed Assets	573	539	476	339	212
Intangible Assets	184	184	184	184	184
Tangible Assets	266	253	175	38	(89)
Investments	123	102	117	117	117
Current Assets	37,282	39,666	41,024	86,527	42,771
Stocks	0	0	0	0	,
Debtors	176	110	117	31	31
Cash	36,047	38,344	38,568	84,296	40,540
Other	1,059	1,212	2,338	2,200	2,200
Current Liabilities	(13,600)	(10,066)	(30,839)	(16,797)	(16,797)
Creditors	(6,861)	(6,094)	(6,656)	(7,318)	(7,318
Deferred revenue	(6,739)	(3,972)	(24,182)	(9,479)	(9,479
Short term borrowings	0	0	0	0	(4, 4,
Long Term Liabilities	0	0	0	0	(
Long term borrowings	0	0	0	0	(
Other long term liabilities	0	0	0	0	(
Net Assets	24,255	30,139	10,662	70,068	26,186
CASH FLOW	,			.,	-,
Operating Cash Flow	(16,671)	(19,045)	(22,704)	(35,384)	(43,963
Net Interest	(10,071)	(19,043)	138	300	200
Tax	0	0	0	0	
Capex	(53)		0	7	7
Acquisitions/disposals	6,938	(135)	0		
Acquisitions/disposals Financing	18,940	21,477	24,095	80,805	(
Dividends		21,477	24,095	00,005	(
Other	0	0	0		(
Net Cash Flow Opening net debt/(cash)	9,154	2,297	1,528	45,728	(43,756
	(26,892)	(36,047)	(38,344)	(38,568)	(84,296
HP finance leases initiated	0	0	(4.204)	0	(
Other	(20.047)	(20.244)	(1,304)	(0.4.000)	(40.544
Closing net debt/(cash)	(36,047)	(38,344)	(38,568)	(84,296)	(40,541

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