

Pricing and Reimbursement in Oncology - Payer views

https://marketpublishers.com/r/P77C46B0A71EN.html

Date: December 2017

Pages: 0

Price: US\$ 2,375.00 (Single User License)

ID: P77C46B0A71EN

Abstracts

As payer and stakeholder anger mounts, when will the oncology drug price bubble burst?

Global cancer drug prices have increased by 10% every year between 1995 and 2013. That level of price inflation is not sustainable or winning pharma any friends. In this expert report, US and EU payers note that monopolistic pricing for novel products that represent the only therapeutic option, or the high prices demanded for treatments with minimal therapeutic benefits, cannot always be afforded or justified. Moderate payers are looking to pharma to act, less moderate payers want government intervention and price controls. Pharma risks killing the goose that laid the golden egg and payers warn it's time to get real about cancer drug pricing if pharma wants widespread reimbursement and market access.

Discover on this page

Why this report is important to you

What the report will enable you to do

Full report contents

Why this report is important to you

Oncological care is an area that has seen some of the steepest spending increases in the past two decades. In 2017, annual spending on anti-cancer drugs was approximately \$100 billion globally, but this figure is predicted to rise to \$150 billion by 2020. Some price rises have been triggered by the advent of a more sophisticated



understanding of the pathophysiology of cancer, and more effective treatments mean that patients are often living longer and therefore spending on costly therapies puts pressure on the public and private purses. Payers recognise that some high-cost high-technology drugs provide profound patient improvement and, in the wider context of alternative interventions, make commercial sense. But therapies of minimal value, or products priced for rare cancers and then extended to common cancers, are facing mounting resistance. Pharma can no longer hide behind the claim that high prices are needed to pay for overall R&D spend and investment – many payers see price as driven by nothing more than profit. The ball is in pharma's court to respond and really prove the prices they want represent value.

This report will enable you to

Understand the diverse pricing and reimbursement environments in the US, UK, France, Germany, Italy and Spain

Deliver the real world data that is supportive of payer decision making

Appraise payer attitudes to innovative contracting and know why payment by results is not universally popular

Know what factors payers would like to see considered when setting prices

Leverage the value biomarkers and companion diagnostics have in gaining payer support

Appreciate the positive influence on payers of head-to-head clinical trial studies

Report Contents

Executive summary

Research methodology and objectives

Experts interviewed

Introduction

Pricing and reimbursement in Europe and the US

Cancer drug spend



Pricing and reimbursement mechanisms	
Key Insights	
Determination of drug price and reimbursement status	
Europe	
France	
Germany	
Case study: Opdivo (nivolumab)	
Italy	
Spain	
United Kingdom (UK)	
Blueteq system in the UK	
United States	
Factors and evidence that play a role in demonstrating value in payer decision-making	
Key Insights	
Robust data: clinical trial and real world	
Cost effectiveness evidence: Health Technology Assessment (HTA)	
Biomarkers and companion diagnostics	
Other factors that can influence pricing and reimbursement decisions	



Involvement of payers during drug development

Eu	urope
Ur	nited States
Co	ost to patient: out-of-pocket (US-specific)
Co	ommon versus rare cancers
E	urope
Ur	nited States
Financing mechanisms for cancer drugs: payment by results and risk-sharing agreements	
Ke	ey Insights
Pa	ayment by results
E	urope
Ur	nited States
Value for money with cancer therapies	
Ke	ey Insights
Ju	ustifying the high cost of the newer cancer therapies
Pr	rohibitively high cost cancer drugs: push back or payer acceptance
Pr	ricing a cancer therapy: component parts
Pr	ricing by drug company



Reimbursement decision by payer		
High technology has driven price hikes		
Patient benefit as a function of cost		
Cost-effectiveness		
Quality of life as a measure of effectiveness		
Pricing of cancer drugs compared to other therapeutic areas		
Improved patient support – financial help programs		
Formulating a cancer drug price: component parts		
Drive for change in cancer pricing and reimbursement		
Key Insights		
Challenging high cancer drug prices		
The substantial price hike in cancer therapy since 2000		
Take home messages		
France		
Germany		
Italy		
Spain		
United Kingdom		
United States		



Conclusion



Contents

- 1. EXECUTIVE SUMMARY
- 2. RESEARCH METHODOLOGY AND OBJECTIVES
- 3. EXPERTS INTERVIEWED
- 4. INTRODUCTION
- 4.1 Pricing and reimbursement in Europe and the US
- 4.2 Cancer drug spend
- 5. PRICING AND REIMBURSEMENT MECHANISMS
- 5.1 Determination of drug price and reimbursement status
- 5.2 Europe
 - 5.2.1 France
 - 5.2.2 Germany
 - 5.2.3 Italy
 - 5.2.4 Spain
 - 5.2.5 United Kingdom (UK)
 - 5.2.6 Blueteq system in the UK
- 5.3 United States

6. FACTORS AND EVIDENCE THAT PLAY A ROLE IN DEMONSTRATING VALUE IN PAYER DECISION-MAKING

- 6.1 Robust data: clinical trial and real world
- 6.2 Cost effectiveness evidence: Health Technology Assessment (HTA)
- 6.3 Biomarkers and companion diagnostics
- 6.4 Other factors that can influence pricing and reimbursement decisions
 - 6.4.1 Involvement of payers during drug development
 - 6.4.2 Europe
 - 6.4.3 United States
 - 6.4.4 Cost to patient: out-of-pocket (US-specific)
 - 6.4.5 Common versus rare cancers
 - 6.4.6 Europe
 - 6.4.7 United States



7. FINANCING MECHANISMS FOR CANCER DRUGS: PAYMENT BY RESULTS AND RISK-SHARING AGREEMENTS

- 7.1 Payment by results
 - 7.1.2 Europe
 - 7.1.3 United States

8. VALUE FOR MONEY WITH CANCER THERAPIES

- 8.1 Justifying the high cost of the newer cancer therapies
- 8.2 Prohibitively high cost cancer drugs: push back or payer acceptance
- 8.3 Pricing a cancer therapy: component parts
 - 8.3.1 Pricing by drug company
 - 8.3.2 Reimbursement decision by payer
 - 8.3.3 High technology has driven price hikes
 - 8.3.4 Patient benefit as a function of cost
- 8.4 Cost-effectiveness
 - 8.4.1 Quality of life as a measure of effectiveness
- 8.5 Pricing of cancer drugs compared to other therapeutic areas
 - 8.5.1 Improved patient support financial help programs
- 8.6 Formulating a cancer drug price: component parts

9. DRIVE FOR CHANGE IN CANCER PRICING AND REIMBURSEMENT

- 9.1 Challenging high cancer drug prices
- 9.2 The substantial price hike in cancer therapy since 2000

10. TAKE HOME MESSAGES

- 10.1 France
- 10.2 Germany
- 10.3 Italy
- 10.4 Spain
- 10.5 United Kingdom
- 10.6 United States

11. CONCLUSION



I would like to order

Product name: Pricing and Reimbursement in Oncology - Payer views
Product link: https://marketpublishers.com/r/P77C46B0A71EN.html

Price: US\$ 2,375.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer

Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/P77C46B0A71EN.html