

A strong case for telehealth in Europe

https://marketpublishers.com/r/A20CF2DCBE6EN.html

Date: March 2010

Pages: 17

Price: US\$ 1,495.00 (Single User License)

ID: A20CF2DCBE6EN

Abstracts

As healthcare providers juggle tighter budgets, the prevalence of chronic diseases, and an aging population, they are exploring new avenues to provide healthcare cost effectively. This implies changes to the underlying approach towards the delivery of healthcare from a reactive towards a proactive, more preventive mode. Modern communication technology and devices as well as the adaptation of computer equipment have made it possible to equip homes with devices that enable the daily recording of a person's vital signs. Given that healthcare providers spend significant amounts of their budgets on patients with chronic diseases, there is a strong case for the deployment of telehealth solutions to address the cost and efficiency issues of healthcare delivery. However, realizing the full value of these solutions will require both vendors and providers to consider carefully the readiness and appetite for telehealth.



Contents

SUMMARY

Impact
Ovum view
Key messages

KEY DRIVERS OF TELEHEALTH

An aging population will strain current systems

Telehealth uptake benefits from a large rural population

The rising financial burden of chronic diseases

ARE WE READY FOR TELEHEALTH?

Is the underlying infrastructure in place? Broadband penetration is key

THE EUROPEAN POTENTIAL FOR TELEHEALTH

Important policy issues need to be resolved Telehealth set to thrive in a home setting

RECOMMENDATIONS

Recommendations for healthcare providers
Recommendations for vendors
Alternative views

APPENDIX

Definition of telehealth Further reading Methodology



List Of Tables

LIST OF TABLES

Table 1: The prevalence of diabetes in the EU

Table 2: Consumer broadband penetration levels in Europe, 2009–2014



List Of Figures

LIST OF FIGURES

- Figure 1: Average life expectancy for men and women in the EU
- Figure 2: The ten 'oldest' EU countries, 2009
- Figure 3: Population age distribution 1980 to 2050 across all OECD countries
- Figure 4: Demographics: 1980 to 2050 across EU25 countries
- Figure 5: Rural population as a proportion of total population across, EU27 member
- states in 2009
- Figure 6: Telehealth solutions pose different levels of demand on infrastructure
- Figure 7: The deployment of telehealth in the EU



I would like to order

Product name: A strong case for telehealth in Europe

Product link: https://marketpublishers.com/r/A20CF2DCBE6EN.html

Price: US\$ 1,495.00 (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/A20CF2DCBE6EN.html

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:	
Last name:	
Email:	
Company:	
Address:	
City:	
Zip code:	
Country:	
Tel:	
Fax:	
Your message:	
	**All fields are required
	Custumer signature

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at https://marketpublishers.com/docs/terms.html

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970