A novel way to deliver patient information

How CLOT helped make it h'app'en

Scott Harrison

INTRODUCTION

- Background
 - "Before"
 - Why an app?
 - Cost
 - Development
 - Launch

BACKGROUND



House of Commons Health Committee

The Prevention of Venous Thromboembolism in Hospitalised Patients

Second Report of Session 2004-05

Report, together with formal minutes, oral and written evidence

Ordered by The House of Commons to be printed 23 February 2005

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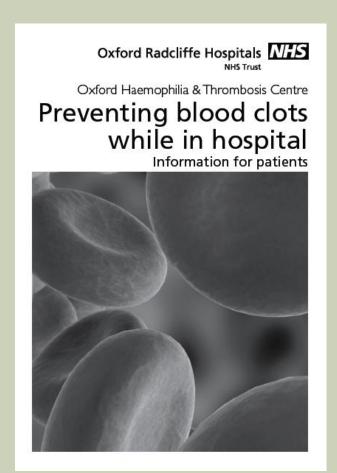
Venous thromboembolism: reducing the risk

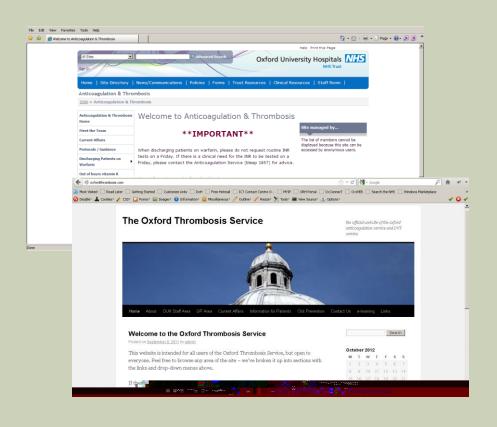
Reducing the risk of venous thromboembolism (deep vein thrombosis and pulmonary embolism) in patients admitted to hospital

This guideline updates NICE clinical guideline 46 and replaces it

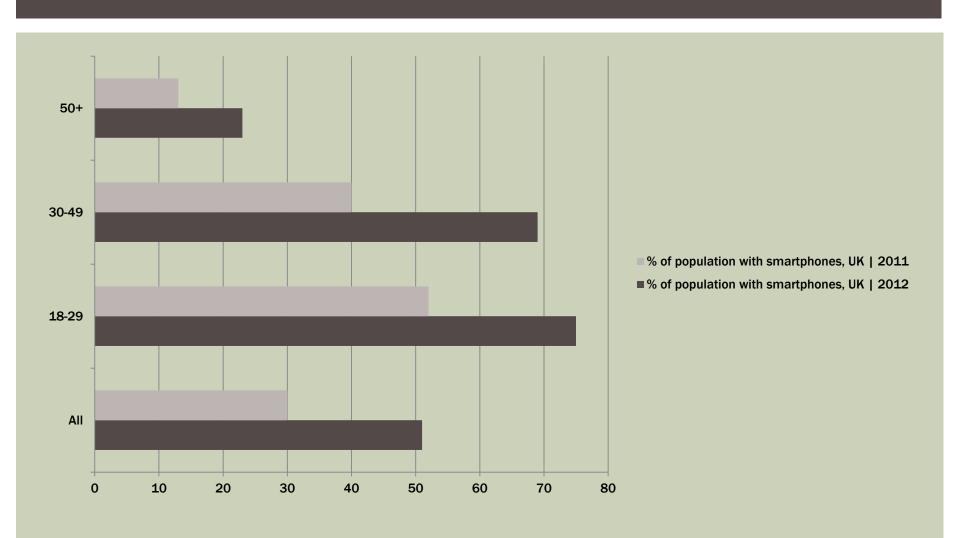
NICE clinical guideline 92 Developed by the National Collaborating Centre for Acute and Chronic Conditions

"BEFORE"





RISE OF THE SMARTPHONE

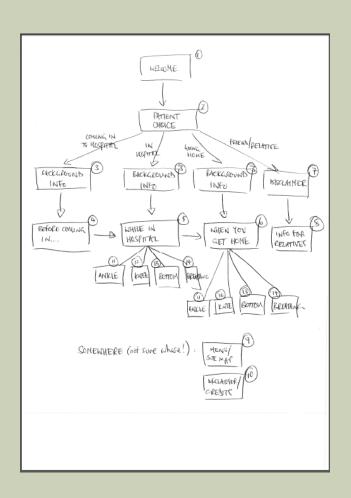


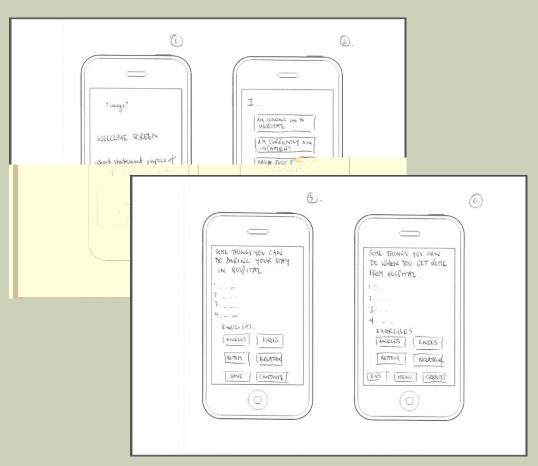
COST

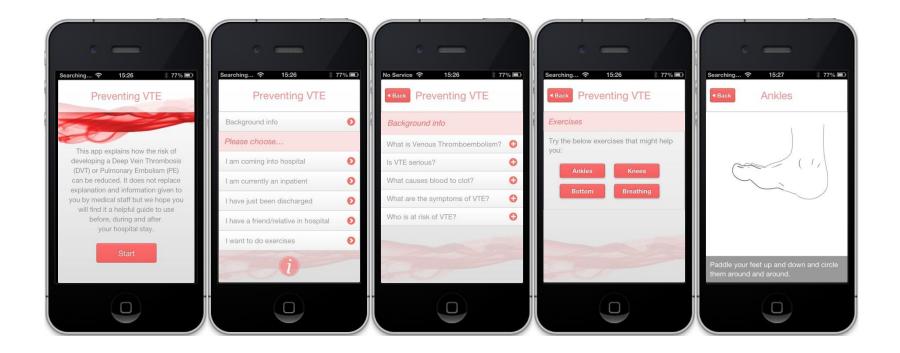
Annual Cost:

- Year 1
 - Patient information leaflet: £10,200
 - App: £12,000
- Year 2
 - Patient information leaflet: £10,200
 - App: £1,000









Testing testing testing testing!!





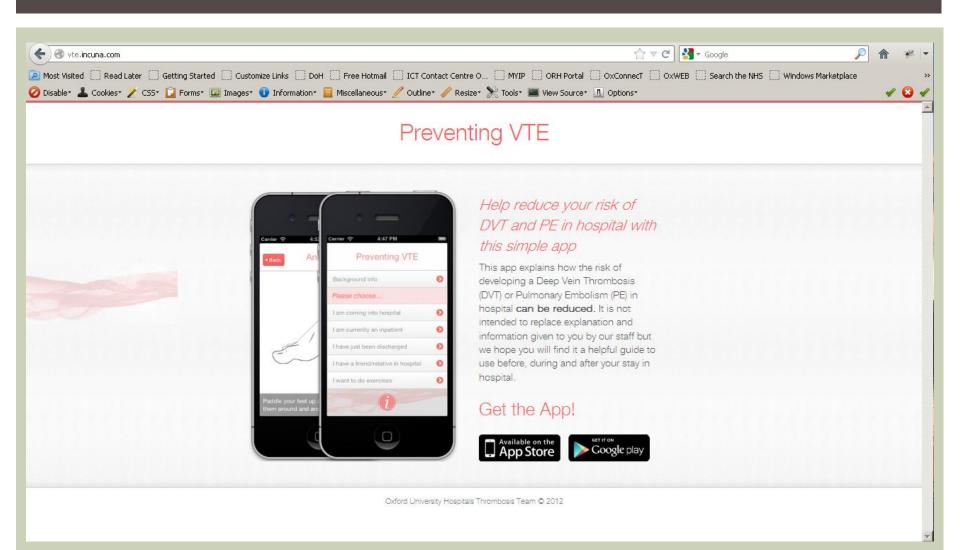




Bug Bash by Hans Bjordahl

http://www.bugbash.net/

LAUNCH



ANY QUESTIONS

