

**SUPPLEMENTARY
EUROPEAN SEARCH REPORT**

Application Number
EP 15 88 8780

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	WO 2012/018029 A1 (OMSI CO LTD [JP]; UEDA NOBUYUKI [JP]; ASANO MASAHIKO [JP]; YAGI HITOSH) 9 February 2012 (2012-02-09) * the whole document * * see cited passages of the translation in the European search opinion * -----	1-15	INV. A61M21/00 A61B5/02 A61B5/00 A61B5/021 G04G13/02
X	US 2006/200011 A1 (SUZUKI TAKUJI [JP] ET AL) 7 September 2006 (2006-09-07) * paragraph [0050]; figure 1 * * paragraphs [0081] - [0086] * * paragraphs [0113] - [0116]; figures 11-12 * * paragraphs [0120] - [0125]; figure 13 * * paragraphs [0131] - [0141] * * paragraphs [0150] - [0153]; figure 18 * -----	1-15	ADD. A61B5/0402
A	JP 2007 325613 A (TERUMO CORP) 20 December 2007 (2007-12-20) * the whole document * -----	1-15	
			TECHNICAL FIELDS SEARCHED (IPC)
			A61B G04G
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search The Hague		Date of completion of the search 21 February 2018	Examiner Sarcia, Regis
<p>CATEGORY OF CITED DOCUMENTS</p> <p>X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document</p> <p>T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document</p>			

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 15 88 8780

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report.
The members are as contained in the European Patent Office EDP file on
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21-02-2018

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		TW 201225909 A	01-07-2012
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		JP 2007325613 A	20-12-2007

专利名称(译)	提醒用户的方法，装置和终端设备		
公开(公告)号	EP3266485A4	公开(公告)日	2018-03-28
申请号	EP2015888780	申请日	2015-04-14
[标]申请(专利权)人(译)	华为技术有限公司		
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当前申请(专利权)人(译)	HUAWEI TECHNOLOGIES CO. LTD.		
[标]发明人	CHEN WENJUAN		
发明人	CHEN, WENJUAN		
IPC分类号	A61M21/00 A61B5/02 A61B5/00 A61B5/021 A61B5/0402 G04G13/02		
CPC分类号	A61B5/02125 A61B5/0402 A61B5/4809 A61B5/4812 A61B5/746 A61M21/00 G04G13/02 A61B5/0205 A61B5/02108 G08B21/24 G16H20/10		
审查员(译)	SARCIA, 吉斯		
其他公开文献	EP3266485A1 EP3266485B1		
外部链接	Espacenet		

摘要(译)

本发明实施例公开了一种用户提醒方法，装置和移动终端。用户提醒方法包括：当当前时间与预设提醒时间之间的时间差小于第一阈值时，终端设备获取用户的身体状态和用户的的第一血压值；基于身体状态和第一血压值确定第一安全水平；以对应于第一安全等级的方式发送第一提醒信号。因此，避免了由于血压变化引起的用户的健康风险，降低了用户的血压负担，并且可以改善普通用户和早晨起床的高血压患者的安全性和舒适性。

Category	Classification of documents with indications, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	WO 2012/018009 A1 (ONEL CO LTD [JP]; UEDA NGBUYUKI [JP]; ASANO MASAHIKO [JP]; YAGI HIITOSHI) 9 February 2012 (2012-02-09) = the whole document = see cited passages of the translation in the European search opinion	1-15	1B6 A61M21/00 A61B5/02 A61B5/00 G04G13/02
X	US 2006/200611 A1 (SUZUKI TAKUJI [JP] ET AL) 7 September 2006 (2006-09-07) = paragraph [0050]; figures 1 - = paragraphs [0081] - [0086] - = paragraphs [0113] - [0116]; figures 11-12 = paragraphs [0120] - [0125]; figure 13 - = paragraphs [0131] - [0133] - = paragraphs [0150] - [0153]; figure 18 -	1-15	AB6 A61B5/0402
A	JP 2007 325613 A (TERUMO CORP) 20 December 2007 (2007-12-20) = the whole document -	1-15	TECHNICAL FIELDS SEARCHED (IPC) A61B G04G
The JP325613 search report has been based on the text The JP325613 search report has been based on the text			
The Hague		21 February 2018	Sarcia, Regis
CATEGORY OF CITED DOCUMENTS X: priority-related document Y: document of the same category with another International Classification TP: intermediate document A: document of the same patent family, corresponding document			