

**SUPPLEMENTARY
EUROPEAN SEARCH REPORT**

Application Number
EP 03 74 5177

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	US 5 991 648 A (LEVIN PAUL [US]) 23 November 1999 (1999-11-23)	1-3,5-8, 10,11, 16-20	INV. A61B5/00
Y	* figures 4,5,8 * -----	4	
X	WO 97/40740 A (OHMEDA INC [US]) 6 November 1997 (1997-11-06)	1-12,17, 20	
Y	* page 5, line 26 - page 12, line 7 * * figures 1,2 * -----	1-20	
X	DE 198 09 930 A1 (WINKLER [DE]; WAGNER [DE]) 9 September 1999 (1999-09-09)	1,5-8, 10,11, 14-17	
	* figure 4 * -----		
Y	US 6 047 201 A (JACKSON III WILLIAM H [US]) 4 April 2000 (2000-04-04)	1-20	
	* figures 1-3 * -----		
			TECHNICAL FIELDS SEARCHED (IPC)
			A61B
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		Date of completion of the search	Examiner
The Hague		31 October 2008	Lommel, André
CATEGORY OF CITED DOCUMENTS			
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		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	

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

EP 03 74 5177

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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31-10-2008

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WO 9740740	A	06-11-1997	EP 0904006 A1 US 5919133 A	31-03-1999 06-07-1999
DE 19809930	A1	09-09-1999	NONE	
US 6047201	A	04-04-2000	NONE	

专利名称(译)	新生儿短靴包裹		
公开(公告)号	EP1489963A4	公开(公告)日	2008-12-10
申请号	EP2003745177	申请日	2003-03-21
申请(专利权)人(译)	DATEX-OHMEDA INC.		
当前申请(专利权)人(译)	DATEX-OHMEDA INC.		
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IPC分类号	A61B5/0245 A61B5/00 A61B5/145 A61B5/1455		
CPC分类号	A61B5/14552 A61B5/411 A61B5/6828 A61B5/6829 A61B5/7207		
优先权	60/366330 2002-03-21 US		
其他公开文献	EP1489963A2		
外部链接	Espacenet		

摘要(译)

本发明涉及一种用于将脉冲血氧计传感器定位在相对于患者四肢的多个可选位置的支架。保持器包括至少一个柔性细长构件，该柔性细长构件适合于并且优选地围绕患者的末端。细长构件上的连接器用于将细长构件固定到患者的四肢。另外，细长构件的内表面包含一个或多个凹槽，用于选择性地接收传感器并相对于柔性传感器支架的内表面上一个或多个位置保持该传感器。包括多个凹槽允许医务人员灵活地定位医疗传感器。在一个实施例中，保持器包括两个细长构件，用于使患者肢体的两个部分一致，以减少末端和由传感器保持器保持的传感器之间的运动。

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X	DE 198 09 930 A1 (WINKLER [DE]; WAGNER [DE]) 9 September 1999 (1999-09-09) * figure 4 *	1, 5-8, 10-11, 14-17	
Y	US 6 047 201 A (JACKSON III WILLIAM H [US]) 4 April 2000 (2000-04-04) * figures 1-3 *	1-20	
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The Hague		31 October 2008	Lonneli, André
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