



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	EP 0 958 778 A (KYOTO DAIICHI KAGAKU KK) 24 November 1999 (1999-11-24) * paragraph [0006] - paragraph [0035]; figure 1 *	7,9,10, 12,19-27	G06F17/60 A61B5/00
X	----- US 5 339 821 A (FUJIMOTO JUN) 23 August 1994 (1994-08-23) * column 5, line 64 - column 9, line 4; figure 1 *	7,9,10, 12,19-27	
X	----- US 5 997 476 A (BROWN STEPHEN J) 7 December 1999 (1999-12-07) * column 2, line 53 - column 5, line 27; figure 1 *	7,9,10, 12,19-27	
X	----- US 5 954 641 A (SOHN EVAN ET AL) 21 September 1999 (1999-09-21) * the whole document *	7,19-27	
A	----- EP 0 844 581 A (ATL ULTRASOUND INC) 27 May 1998 (1998-05-27) * the whole document *	7,9,10, 12,19-27	TECHNICAL FIELDS SEARCHED (Int.Cl.7)
A	----- EP 0 959 607 A (EASTMAN KODAK CO) 24 November 1999 (1999-11-24) * paragraph [0008] - paragraph [0014]; figure 1 *	7,9,10, 12,19-27	G06F A61B
<p>The supplementary search report has been based on the last set of claims valid and available at the start of the search.</p>			
Place of search Munich		Date of completion of the search 16 December 2004	Examiner Stratford, C
<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 01 93 4453

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 The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

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专利名称(译)	体检网络系统		
公开(公告)号	EP1300786A4	公开(公告)日	2005-02-09
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申请(专利权)人(译)	松下电器产业有限公司.		
当前申请(专利权)人(译)	松下电器产业有限公司.		
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CPC分类号	A61B5/0002 G06Q10/10 G16H10/40 G16H10/60 G16H80/00		
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其他公开文献	EP1300786A1		
外部链接	Espacenet		

摘要(译)

医疗检查网络系统包括：用于测量每个患者的包括血压和体温的生物数据的患者终端，用于允许医护人员查看每个患者的生物数据以进行诊断并输入包括以下内容的医疗支持数据的医生终端：调度数据和建议数据，以及用于存储从那些终端接收的数据的中心服务器。它们通过诸如Internet的通信网络相互连接。在该系统中，可以通过已经在中心服务器中注册的患者终端，医生终端，患者和医务人员中的任何一个来注册和查看存储在中心服务器中的每个患者的生物数据。该系统因此可以保护每个患者关于生物数据的隐私并且允许每个患者的生物数据由医务人员的两个或更多成员共享。

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Place of search	Date of completion of the search	Examiner	
Munich	16 December 2004	Stratford, C	
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U: utility patent document A: a priori art document P: prior art document N: non-patent literature O: other literature F: foreign patent document, unpublished or, after the filing of the application L: document cited for other reasons S: member of the same patent family, corresponding document			

