



**SUPPLEMENTARY
EUROPEAN SEARCH REPORT**

Application Number
EP 05 70 8735

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	KLEINHOLZ L ET AL: "SUPPORTING COOPERATIVE MEDICINE: THE BERMED PROJECT" IEEE MULTIMEDIA, IEEE SERVICE CENTER, NEW YORK, NY, US, vol. 1, no. 4, 21 December 1994 (1994-12-21), pages 44-53, XP000484150 ISSN: 1070-986X * the whole document *	1-17	INV. G06F17/60 A61B5/00
X	US 2002/099273 A1 (BOCIONEK SIEGFRIED [DE] ET AL BOCIONEK SIEGFRIED [DE] ET AL) 25 July 2002 (2002-07-25) * the whole document *	1-17	
A	KONTAXIS K M ET AL: "Using xml and controlled vocabularies to achieve unambiguous knowledge acquisition from multiple heterogeneous medical data sources" INFORMATION TECHNOLOGY APPLICATIONS IN BIOMEDICINE, 2003. 4TH INTERNATIONAL IEEE EMBS SPECIAL TOPIC CONFERENCE ON 24-26 APRIL 2003, PISCATAWAY, NJ, USA, IEEE, 24 April 2003 (2003-04-24), pages 161-164, XP010651540 ISBN: 978-0-7803-7667-0 * the whole document *	1-17	
			TECHNICAL FIELDS SEARCHED (IPC) G06F
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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 13 November 2008	Examiner Fernández Ferreira
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	

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EPO FORM 1503 03.82 (P04C04)



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A	KIMURA M ET AL: "MERIT-9: a patient information exchange guideline using MML, HL7 and DICOM" INTERNATIONAL JOURNAL OF MEDICAL INFORMATICS, ELSEVIER SCIENTIFIC PUBLISHERS, SHANNON, IR, vol. 51, no. 1, 1 July 1998 (1998-07-01), pages 59-68, XP004149521 ISSN: 1386-5056 * the whole document *	1-17	TECHNICAL FIELDS SEARCHED (IPC)
A	WESLEY W CHU ET AL: "A Medical Digital Library to Support Scenario and User-Tailored Information Retrieval" IEEE TRANSACTIONS ON INFORMATION TECHNOLOGY IN BIOMEDICINE, IEEE SERVICE CENTER, LOS ALAMITOS, CA, US, vol. 4, no. 2, 1 June 2000 (2000-06-01), XP011028191 ISSN: 1089-7771 * abstract; figures 1-7 * Part II, sections A, B Part III, sections A, B	1-17	
A	JOSEF INGENERF: "Telemedicine and Terminology: Different Needs of Context Information" IEEE TRANSACTIONS ON INFORMATION TECHNOLOGY IN BIOMEDICINE, IEEE SERVICE CENTER, LOS ALAMITOS, CA, US, vol. 3, no. 2, 1 June 1999 (1999-06-01), XP011028341 ISSN: 1089-7771 * abstract; figures 1-4 * Sections, I, II and III	1-17	
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EPO FORM 1503 03.82 (P04C04)

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

EP 05 70 8735

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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13-11-2008

Patent document cited in search report	Publication date	Patent family member(s)	Publication date
US 2002099273 A1	25-07-2002	EP 1239399 A2	11-09-2002
		JP 2002312472 A	25-10-2002
		US 2003153818 A1	14-08-2003

专利名称(译)	用于重症监护和/或医院环境的临床数据数据库系统和方法		
公开(公告)号	EP1751704A4	公开(公告)日	2008-12-24
申请号	EP2005708735	申请日	2005-01-07
[标]发明人	DAVID ERAN		
发明人	DAVID, ERAN		
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CPC分类号	G16H40/20 G06F16/2457 G06Q10/10 G06Q50/22 G06Q50/24 G16H10/60		
优先权	60/535390 2004-01-09 US		
其他公开文献	EP1751704A2		
外部链接	Espacenet		

摘要(译)

用于在临床环境中捕获和维护分类的数据流的系统包括分布式计算机网络，分散在网络上的多个数据集群，适于存储代表患者身份的数据的储存库，用于查询储存库的装置。识别与特定患者相关联的数据集群之一并响应于数据集群的这种识别，允许所述特定患者或用户从所述识别的数据集群查询与患者相关联的临床数据。

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3	Date of search: The Hague	Date of completion of the search: 13 November 2008	Examiner: Fernández Ferreira
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