



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	WEI Y L ET AL: "THE NIDDK LIVER TRANSPLANTATION DATABASE" LIVER TRANSPLANTATION AND SURGERY, SAUNDERS, PHILADELPHIA, PA,, US, vol. 3, no. 1, January 1997 (1997-01), pages 10-22, XP009042501 ISSN: 1074-3022 * abstract * * page 10, right-hand column, lines 1-6 * * page 11, left-hand column, paragraph 4 - right-hand column, line 46 * * page 21, left-hand column, paragraph 3 * * page 21, right-hand column, paragraph 4 *	1-15	G06F17/60
X	----- ANONYMOUS: "UNet Goes Live" OPTN ORGAN PROCUREMENT AND TRANSPLANTATION NETWORK, [Online] , XP002316218 Retrieved from the Internet: URL:http://www.optn.org/news/newsDetail.as p?id=192> [retrieved on 2005-01-12] * the whole document * ----- -/--	1-15	TECHNICAL FIELDS SEARCHED (Int.Cl.7) G06F
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 Munich		Date of completion of the search 3 February 2005	Examiner Platzer, C
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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X	SHEPPARD D ET AL: "Predicting cytomegalovirus disease after renal transplantation: an artificial neural network approach" INTERNATIONAL JOURNAL OF MEDICAL INFORMATICS, ELSEVIER SCIENTIFIC PUBLISHERS, SHANNON, IR, vol. 54, no. 1, April 1999 (1999-04), pages 55-76, XP004162209 ISSN: 1386-5056 * page 56, right-hand column, line 33 - page 57, left-hand column, line 2 * * page 57, left-hand column, line 14 - page 57, left-hand column, line 32 * * page 58, left-hand column, last paragraph *	1-15	
A	----- HOSENPUD J D ET AL: "THE EFFECT OF TRANSPLANT CENTER VOLUME ON CARDIAC TRANSPLANT OUTCOME: A REPORT OF THE UNITED NETWORK FO RORGAN SHARING SCIENTIFIC REGISTRY" JAMA THE JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION, CHICAGO,IL, US, vol. 271, no. 23, June 1994 (1994-06), pages 1844-1850, XP002942887 ISSN: 0098-7484 * the whole document * -----	1-15	TECHNICAL FIELDS SEARCHED (Int.Cl.7)
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专利名称(译)	慢性病患者管理系统		
公开(公告)号	EP1356405A4	公开(公告)日	2005-04-06
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[标]申请(专利权)人(译)	俄亥俄州立大学		
申请(专利权)人(译)	俄亥俄州立大学		
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[标]发明人	FERGUSON RONALD M SNEDDON JEFFREY M UMBERG RUSSELL J		
发明人	FERGUSON, RONALD, M. SNEDDON, JEFFREY, M. UMBERG, RUSSELL, J.		
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其他公开文献	EP1356405A2		
外部链接	Espacenet		

摘要(译)

公开了一种慢性患者管理系统，用于开发用于管理慢性患者的医疗保健的完整而全面的患者数据记录。可以收集和检查的与患者有关的数据包括患者数据，临床数据和管理数据。在本发明的一个优选实施方案中，收集，监测和报告患者的移植相关信息。接口组件，管理员组件，移植前组件和移植后组件支持输入和查看数据，这些数据对于管理移植患者的护理特别重要。来自不同领域的医疗保健专业人员可以访问患者管理系统，并以适合每个人专业领域的方式查看数据。

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