


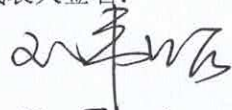

应用证明

项目名称	视网膜影像诊疗关键技术创新与应用	
应用单位（法人单位）	潮州市人民医院	
单位注册地址	广东省潮州市湘桥区城新路8号	
应用起止时间	2020年10月8日至2025年6月30日	
经济效益（万元）		
自然年	新增销售额	新增利润
2022年	-	-
2023年	-	-
2024年	-	-
累 计	-	-
所列经济效益的有关说明及计算依据：		
具体应用情况及社会效益： 潮州市人民医院自2020年10月8日起开始应用汕头大学·香港中文大学联合汕头国际眼科中心“视网膜影像诊疗关键技术创新与应用”项目研究成果，对眼底病患者进行视网膜影像检查，用于辅助眼底病变的早期诊断、病程监测及疗效评估。至今已累计应用8,259例，临床效果良好，特此证明。		
应用单位法定代表人签名： 2025年7月14日	应用单位盖章  年 月 日	

Certificate of Application

Project Name	Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment	
Application Unit (Legal Entity)	Chaozhou People's Hospital	
Registered Address	No. 8 Chengxin Road, Xiangqiao District, Chaozhou City, Guangdong Province	
Application Period	Oct 8, 2020 – June 30, 2025	
Economic Benefits (10,000 Yuan)		
Calendar Year	Added Sales	Added Profit
2022	—	—
2023	—	—
2024	—	—
Cumulative	—	—
Explanation and Calculation Basis for the Listed Economic Benefits:		
Specific Application Status and Social Benefits: Since October 8, 2020, Chaozhou People's Hospital has applied the research findings of the project "Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment" developed by the Joint Shantou International Eye Center of Shantou University and the Chinese University of Hong Kong. We have conducted retinal imaging examinations on patients with fundus diseases to assist in the early diagnosis, disease progression monitoring, and efficacy evaluation of fundus lesions. To date, a total of 8,259 cases have been implemented with positive clinical results. This is hereby certified.		
Signature of Legal Representative of Application Unit: (Signature) Date: July 1, 2025	Seal of Application Unit: (Stamp)	


应用证明

项目名称	视网膜影像诊疗关键技术创新与应用	
应用单位（法人单位）	广东省潮州市饶平县三饶卫生院	
单位注册地址	广东省潮州市饶平县三饶镇城基北路1号	
应用起止时间	2019年8月1日至2025年6月30日	
经济效益（万元）		
自然年	新增销售额	新增利润
2022年	-	-
2023年	-	-
2024年	-	-
累 计	-	-
所列经济效益的有关说明及计算依据：		
具体应用情况及社会效益： 广东省潮州市饶平县三饶卫生院自2019年8月7日起开始应用汕头大学·香港中文大学联合汕头国际眼科中心“视网膜影像诊疗关键技术创新与应用”项目研究成果，对眼底病患者进行视网膜影像检查，用于辅助眼底病变的早期诊断、病程监测及疗效评估。至今已累计应用10,744例，临床效果良好，特此证明。		
应用单位法定代表人签名：  2025年7月14日	应用单位盖章  2025年7月14日	

Certificate of Application

Project Name	Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment	
Application Unit (Legal Entity)	Sanrao Health Center, Raoping County	
Registered Address	No. 1 Chengbaibei Road, Sanrao Town, Raoping County, Chaozhou City, Guangdong Province.	
Application Period	Aug 1, 2019 – June 30, 2025	
Economic Benefits (10,000 Yuan)		
Calendar Year	Added Sales	Added Profit
2022	—	—
2023	—	—
2024	—	—
Cumulative	—	—
Explanation and Calculation Basis for the Listed Economic Benefits:		
Specific Application Status and Social Benefits: Since August 7, 2019, Sanrao Health Center of Raoping County, Chaozhou City, Guangdong Province has applied the research findings of the project "Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment" developed by the Joint Shantou International Eye Center of Shantou University and the Chinese University of Hong Kong. We have conducted retinal imaging examinations on patients with fundus diseases to assist in the early diagnosis, disease progression monitoring, and efficacy evaluation of fundus lesions. To date, a total of 10,744 cases have been implemented with positive clinical results. This is hereby certified.		
Signature of Legal Representative of Application Unit: (Signature) Date: July 14, 2025	Seal of Application Unit: (Stamp)	



应用证明

项目名称		视网膜影像诊疗关键技术创新与应用	
应用单位（法人单位）		广东省揭阳市揭西县灰寨镇中心卫生院	
单位注册地址		广东省揭阳市揭西县灰寨镇戏院路 12 号	
应用起止时间		2019 年 5 月 5 日至 2025 年 6 月 30 日	
经济效益（万元）			
自然年	新增销售额	新增利润	
2022 年	-	-	
2023 年	-	-	
2024 年	-	-	
累 计	-	-	
所列经济效益的有关说明及计算依据：			
具体应用情况及社会效益： 广东省揭阳市揭西县灰寨镇中心卫生院自 2019 年 5 月 5 日起开始应用汕头大学·香港中文大学联合汕头国际眼科中心“视网膜影像诊疗关键技术创新与应用”项目研究成果，对眼底病患者进行视网膜影像检查，用于辅助眼底病变的早期诊断、病程监测及疗效评估。至今已累计应用 2,255 例，临床效果良好，特此证明。			
应用单位法定代表人签名： 2025 年 7 月 9 日		应用单位盖章  2025 年 7 月 9 日	

Certificate of Application

Project Name	Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment	
Application Unit (Legal Entity)	Huizhai Town Center Health Center, Jiexian County	
Registered Address	No. 12 Xiyuan Road, Huizhai Town, Jiexian County, Jieyang City, Guangdong Province.	
Application Period	May 5, 2019 – June 30, 2025	
Economic Benefits (10,000 Yuan)		
Calendar Year	Added Sales	Added Profit
2022	—	—
2023	—	—
2024	—	—
Cumulative	—	—
Explanation and Calculation Basis for the Listed Economic Benefits:		
Specific Application Status and Social Benefits: Since May 5, 2019, Huizhai Town Center Health Center of Jiexi County, Jieyang City, Guangdong Province, has applied the research findings of the project "Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment" developed by the Joint Shantou International Eye Center of Shantou University and the Chinese University of Hong Kong. We have conducted retinal imaging examinations on patients with fundus diseases to assist in the early diagnosis, disease progression monitoring, and efficacy evaluation of fundus lesions. To date, a total of 2,255 cases have been implemented with positive clinical results. This is hereby certified.		
Signature of Legal Representative of Application Unit: (Signature) Date: July 9, 2025	Seal of Application Unit: (Stamp)	


应用证明

项目名称	视网膜影像诊疗关键技术创新与应用	
应用单位（法人单位）	贵州省毕节市织金县人民医院	
单位注册地址	贵州省毕节市织金县双堰路 70 号	
应用起止时间	2020 年 12 月 1 日至 2025 年 6 月 30 日	
经济效益（万元）		
自然年	新增销售额	新增利润
2022 年	-	-
2023 年	-	-
2024 年	-	-
累 计	-	-
所列经济效益的有关说明及计算依据：		
具体应用情况及社会效益： 贵州省毕节市织金县人民医院自 2020 年 12 月 1 日起开始应用汕头大学·香港中文大学联合汕头国际眼科中心“视网膜影像诊疗关键技术创新与应用”项目研究成果，对眼底病患者进行视网膜影像检查，用于辅助眼底病变的早期诊断、病程监测及疗效评估。至今已累计应用 20,628 例，临床效果良好，特此证明。		
应用单位法定代表人签名：  2025 年 7 月 9 日	应用单位盖章  2025 年 7 月 9 日	

Certificate of Application

Project Name	Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment	
Application Unit (Legal Entity)	Zhijin County People's Hospital	
Registered Address	No. 70 Shuangyan Road, Zhijin County, Bijie City, Guizhou Province.	
Application Period	Dec 1, 2020 – June 30, 2025	
Economic Benefits (10,000 Yuan)		
Calendar Year	Added Sales	Added Profit
2022	—	—
2023	—	—
2024	—	—
Cumulative	—	—
Explanation and Calculation Basis for the Listed Economic Benefits:		
Specific Application Status and Social Benefits: Since December 1, 2020, Zhijin County People's Hospital of Bijie City, Guizhou Province has applied the research findings of the project "Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment" developed by the Joint Shantou International Eye Center of Shantou University and the Chinese University of Hong Kong. We have conducted retinal imaging examinations on patients with fundus diseases to assist in the early diagnosis, disease progression monitoring, and efficacy evaluation of fundus lesions. To date, a total of 20,628 cases have been implemented with positive clinical results. This is hereby certified.		
Signature of Legal Representative of Application Unit: (Signature) Date: July 9, 2025	Seal of Application Unit: (Stamp)	



应用证明

项目名称	视网膜影像诊疗关键技术创新与应用	
应用单位（法人单位）	河南省新乡市获嘉县大新庄乡大呈卫生院	
单位注册地址	河南省新乡市获嘉县大新庄乡大呈村	
应用起止时间	2023 年 2 月 18 日至 2025 年 6 月 30 日	
经济效益（万元）		
自然年	新增销售额	新增利润
2022 年	-	-
2023 年	-	-
2024 年	-	-
累 计	-	-
所列经济效益的有关说明及计算依据：		
具体应用情况及社会效益： 河南省新乡市获嘉县大新庄乡大呈卫生院自 2023 年 2 月 18 日起开始应用汕头大学·香港中文大学联合汕头国际眼科中心“视网膜影像诊疗关键技术创新与应用”项目研究成果，对眼底病患者进行视网膜影像检查，用于辅助眼底病变的早期诊断、病程监测及疗效评估。至今已累计应用 5,338 例，临床效果良好，特此证明。		
应用单位法定代表人签名： 2025 年 7 月 15 日	应用单位盖章  2025 年 7 月 15 日	

Certificate of Application

Project Name	Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment	
Application Unit (Legal Entity)	Daxinzhuang Township Dahuang Health Center, Huojia County	
Registered Address	Dahuang Village, Daxinzhuang Township, Huojia County, Xinxiang City, Henan Province.	
Application Period	Feb 18, 2023 – June 30, 2025	
Economic Benefits (10,000 Yuan)		
Calendar Year	Added Sales	Added Profit
2022	—	—
2023	—	—
2024	—	—
Cumulative	—	—
Explanation and Calculation Basis for the Listed Economic Benefits:		
Specific Application Status and Social Benefits: Since February 18, 2023, Dahuang Health Center of Daxinzhuang Township, Huojia County, Xinxiang City, Henan Province, has implemented the research findings of the project "Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment" developed by the Joint Shantou International Eye Center of Shantou University and the Chinese University of Hong Kong. We have conducted retinal imaging examinations on patients with fundus diseases to assist in the early diagnosis, disease progression monitoring, and efficacy evaluation of fundus lesions. To date, a total of 5,338 cases have been applied with favorable clinical results. This is hereby certified.		
Signature of Legal Representative of Application Unit: (Signature) Date: July 15, 2025	Seal of Application Unit: (Stamp)	

应用证明

项目名称	视网膜影像诊疗关键技术创新与应用	
应用单位（法人单位）	贵州省安顺市西秀区人民医院	
单位注册地址	贵州省安顺市西秀区南水路7号	
应用起止时间	2022年1月1日至2025年6月30日	
经济效益（万元）		
自然年	新增销售额	新增利润
2022年	-	-
2023年	-	-
2024年	-	-
累 计	-	-
所列经济效益的有关说明及计算依据：		
具体应用情况及社会效益： 贵州省安顺市西秀区人民医院自2022年1月1日起开始应用汕头大学·香港中文大学联合汕头国际眼科中心“视网膜影像诊疗关键技术创新与应用”项目研究成果，对眼底病患者进行视网膜影像检查，用于辅助眼底病变的早期诊断、病程监测及疗效评估。至今已累计应用9,207例，临床效果良好，特此证明。		
应用单位法定代表人签名：		应用单位盖章 
2025年7月9日		2025年7月9日

Certificate of Application

Project Name	Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment	
Application Unit (Legal Entity)	Xixiu District People's Hospital, Anshun City	
Registered Address	No. 7 Nanshui Road, Xixiu District, Anshun City, Guizhou Province.	
Application Period	Jan 1, 2022 – June 30, 2025	
Economic Benefits (10,000 Yuan)		
Calendar Year	Added Sales	Added Profit
2022	—	—
2023	—	—
2024	—	—
Cumulative	—	—
Explanation and Calculation Basis for the Listed Economic Benefits:		
Specific Application Status and Social Benefits: Since January 1, 2022, Xixiu District People's Hospital of Anshun City, Guizhou Province has applied the research findings of the project "Innovation and Application of Key Technologies for Retinal Imaging Diagnosis and Treatment" developed by the Joint Shantou International Eye Center of Shantou University and the Chinese University of Hong Kong. We have conducted retinal imaging examinations on patients with fundus diseases to assist in early diagnosis, disease progression monitoring, and efficacy evaluation of fundus lesions. To date, a total of 9,207 cases have been implemented with positive clinical results. This is hereby certified.		
Signature of Legal Representative of Application Unit: (Signature) Date: July 9, 2025	Seal of Application Unit: (Stamp)	