## Nurses Station Software

## TH-32FZM software V2.034

护士分诊台 候诊队列 报道分	计诊 医生列表	信息发布	设备管理			Û	<u>.</u> –	o ×
алике	R3511.31	已处理队列						
905.9 838H	第該部位先表型 Y 部協力姓名 2 時							
	His 1	8 78	优先 弃号	新潟 湖市	<u>1</u> 24(9)			
	序台	排队号	就读卡号	候诊类型	姓名	性别	医生	
	1	1	2281042644486	初边	严琦	7	保医生	2
2024-03-08 10:04:27	息幣: 1	诊结:0 过号:0	利余: 1				< 1	⊳

## Description

Nurses Station Software displays the clinic information of the nurse station. After the patient registers, the information will be displayed at the nurse station according to the registration department. The nurse station supports patient sign-in triage, adjustment of patient priority, viewing of doctors under the nurse station, issuance of reminders for equipment, viewing of equipment information, etc.

## Feature

- \* Support the synchronization of real-time patient data and payment data; realize the synchronization of doctor data, department data, and clinic area data.
- \* Support account password to log in, and each nurse is equipped with an exclusive account password.
- \* Support viewing queues to be reported (unreported patients). Patient information can be viewed in the queue, and registration type, patient name, and medical card number can be queried in the interface. Support nurses and patients to manually sign in, check doctor's schedule and other operations.
- \* Support viewing the triage queue (reported patients), and the patient information can be viewed in the queue. The registration type, patient name, and medical card number can be queried in the interface. Support nurses to perform manual triage, automatic triage and other operations on patients.
- \* Support to view the waiting queue, the patient information can be viewed in the queue, the total number of patients, the total number of diagnosis results, the total number of passed numbers, and the remaining total number are supported. Support nurses to refer patients, move up, move down, prioritize, abandon numbers, delay, adjust numbers, pre-call numbers and other operations. The patient registration type, patient name, and medical card number can be queried in the interface.
- \* Support to view the processed queue, and the patient information can be viewed in the queue. Support to view the total number of processing, total number of diagnoses, total number of passed numbers, and total number of remaining numbers. Support nurses to carry out operations such as followup consultation and recall of patients. The registration type and patient name can be queried in the interface.
- \* Support to view the list of doctors, support to view the list of each department in groups, and view the brief introduction of doctor information in the queue list. Support for doctors to stop and contact, support to classify and name queries for doctors.
- \* Support the information release function, which can be used to insert custom subtitles on the terminal equipment. Support to view the release information content, release time, release equipment, etc. in the list.
- \* Support equipment management list, support to view the list of equipment in the department, support to view equipment number, equipment name, equipment type, software version, installation location, online status, etc. Support filtering by device type and online status.
- \* It supports two-way high-definition intercom with the doctor's office through the expansion of the intercom microphone, and has the function of zone and full-area broadcasting, and can conduct manual broadcasting to the first-level triage screen of the nurse station.