

Online registration software for guidance

TH-32WXR software V2.043



Description

Users can use the WeChat online appointment registration software to register on the same day, make appointments, pay, sign in, make inquiries, etc., reducing offline waiting time and optimizing the waste of medical resources.

Feature

- * Supports docking with the hospital's WeChat official account/applet to achieve data intercommunication, registration, inquiry, etc.
- * Supports online selection of departments for same-day registration, and supports viewing the remaining number of tickets in the current department. After registration, you can scan the code directly to sign in for triage without picking up the ticket.
- * Supports online selection of departments for appointment registration, and supports viewing the remaining number of tickets in the current department. After the appointment, you can pay directly online.
- * Supports sending medical information SMS notifications to the bound mobile phone number after successful registration.
- * Supports registration with ID cards, and supports the expansion of military officer certificates, Hong Kong, Macao and Taiwan passes, and passport certificates for appointment registration.
- * Supports viewing the scheduling information of experts in each department. Click on the doctor to view detailed consultation information.
- * Supports online report query. According to the medical card number, you can view the test reports, examination reports, digital images, endoscopy reports, and physical examination reports within one week, one month, six months, and one year.
- * Supports recommended appointments. No need for doctors to issue orders. Use the mobile terminal to directly select the examination items for appointments. After the appointment is paid, you need to go to the medical and technical nurse station to sign in for treatment according to the actual time.
- * Supports human body guidance for registration and treatment. You can touch the corresponding part of the 3D human body model according to your own uncomfortable parts, obtain the corresponding disease information and intelligently recommend department registration.
- * Supports online self-service payment. Inquire according to the medical card number, obtain unpaid orders, and click on the order to pay online.
- * Support mobile terminal to view queue information. After signing in, check the queue number and estimated waiting time of the department queue according to the
- * Supports signing in and triage in a certain range of the nurse station by clicking on the mobile terminal.
- * Supports docking with the hospitalization system, filling in hospitalization registration information online, and directly synchronizing the hospitalization system to reduce waiting in line when applying for hospitalization.
- * Support docking with the inpatient department, make visit appointments on the mobile terminal, conduct patient visit audits in the background, generate QR codes after audit, support docking with special ward access control, scan the code to visit and open the door.
- * Support docking with the inpatient department, fill in the inpatient information on the mobile terminal, and synchronize the inpatient payment information with the inpatient department.
- * Support in-hospital map navigation, display the layout information of the hospital, enter the department or location information for route planning, and provide pavigation guidance
- * Support docking with the pharmacy information management system. If Chinese medicine decoction is required for mailing, you can directly scan the code to fill in the mailing information, and the pharmacy will mail it after verifying the identity information.
- * Support online satisfaction surveys through the mobile terminal, submit them after filling them, and view the questionnaire information in the background.
- * Support detailed inquiries on outpatient and inpatient expenses based on the medical card number through the mobile terminal.
- * Support online inquiry of drug price information through the mobile terminal.
- * Support appointments for physical examination packages through the mobile terminal. When booking physical examination packages, you can choose the time and view the detailed project information of the package.
- * Support viewing common questions and health science consultation through the mobile terminal.
- * Support patient management, and a maximum of five patients can be added.
- * Support querying registration and appointment orders, and early refund for unseen appointments. When applying for a refund, background review is required. If it is not reviewed within 24 hours, the refund will be automatically refunded.
- * Support filling in feedback through the mobile terminal, adding the background to reply, and you can view it on the mobile terminal after replying.
- * Supports the expansion of Al intelligent consultation. Symptoms can be input through the mobile terminal to communicate with the Al robot. Al analysis can be performed based on the patient's description of the symptoms to recommend accurate consultation departments and registration link channels.
- * Supports mobile terminal appointments for online doctor consultations, supports appointments for graphic consultations, video consultations, and prescription renewal consultation types, supports two-way visual intercoms with consulting doctors, and in-station message prompts for doctors to accept orders.