[Name of the Document] Abstract

A drug-injecting device driven by a drive signal is provided with a means for identifying an ID of a patient. The drug-injecting device 120 (an iontophoresis device 10, 50, or 60) is driven by the drive signal made valid after the ID of the patient to whom the drug is to be administered is authenticated. The use condition of a drug can be managed by a server 130 on the basis of the actual information about the driving of the drug-injecting device 120. A prescribed drug can be confirmed whether used property or not.