ABSTRACT

Provided is an iontophoresis device including an electrode assembly which holds a drug solution containing a salt of a first drug with an acid dissolved therein and has a polarizable electrode to be in contact with the drug solution, in which the polarizable electrode to which a second drug of the same kind as that of the first drug is adsorbed. The iontophoresis device preferably employs: the first step of adsorbing the second drug to the polarizable electrode; and the second step of bringing the drug solution into contact with the polarizable electrode, the second step being performed after the first step. As a result, the iontophoresis device is capable of suppressing a change in the pH value of the drug solution in the case where the drug solution containing the salt of the first drug with the acid dissolved is held in contact with the polarizable electrode.