

ABSTRACT

Provided is a liquid drug permeation system (100) for causing permeation of a liquid drug under an endoscope (10), including: a liquid drug permeation apparatus (20); and an
5 assisting device (30) configured to assist position adjustment of the liquid drug permeation apparatus (20) under the endoscope (10). When a connector portion (32) of the assisting device (30) is mounted on the endoscope (10) and an inner tube (21) is fixed to the assisting device (30) with a fixture (33), an outer tube
10 (22) of the liquid drug permeation apparatus (20) is allowed to selectively advance and retract with respect to the inner tube (21), and a water-absorbing material (23) mounted on a distal end of the inner tube (21) is allowed to be pulled into the outer tube (22) by advancing the outer tube (22) with respect the inner
15 tube (21).