

ABSTRACT

[Object]

It is an object of the present invention to provide a stand apparatus for a medical optical equipment which can prevent a link member supporting the medical optical equipment from largely swinging during operation of the equipment and eliminate the need of the horizontal adjustment.

[Construction]

A crank member 34 is supported to a joint shaft β_1 , and a horizontal fulcrum β_2 on the crank member 34 and a portion β_3 of a stand 18 are connected together by a vertical sublink 37, whereas a vertical fulcrum β_4 on the crank member 34 and a portion β_5 of a front link 27 are connected together by a horizontal sublink 38. Accordingly, the front link 27 supporting a medical optical equipment 33 is always kept in a substantially vertical condition. As a result, there is no danger that the front link 27 may largely swing to strike against any persons in the periphery thereof, thus providing a stand apparatus desirable from the viewpoints of operability and sanitairiness.

[Figure Selected]

FIG. 1

This Sheet Has Been Replaced

